

Asbestos ID	Survey Ref	Site Name	Site Code	Block Name	Floor Description	Room No	Type	Product	Damage	Surface Treatment	Identification	Survey Date	No Access	Material Assessment	Total	Material Risk Assessment	Priority Assessment	Priority Assessment Total	Overall Total	Overall Risk Assessment		
36849	J040185	Bristol Royal Infirmary	RA701	Trust H Q	Ground Floor	013	Chrysotile	Thermal Insulation	High	Unsealed Lagging or Spray	Identified	05/05/2023	Unchecked	10	High Risk	0	10	High Risk	0	10	High Risk	
36846	J036169	Bristol Royal Infirmary	RA701	Trust H Q	Ground Floor	026	Chrysotile	Thermal Insulation	High	Unsealed Lagging or Spray	Identified	10/11/2022	Unchecked	10	High Risk	0	10	High Risk	0	10	High Risk	
36845	J036169	Bristol Royal Infirmary	RA701	Trust H Q	Ground Floor	020	Chrysotile	Insulating Board	High	Sealed Lagging / Unencapsulated AIB	Identified	10/11/2022	Unchecked	8	Medium Risk	0	8	Medium Risk	0	8	Medium Risk	
36844	J036169	Bristol Royal Infirmary	RA701	Trust H Q	First Floor	049	NO ASBESTOS	No Asbestos	High	No Asbestos	Unchecked	10/11/2022	Unchecked	3	Very Low Risk	0	3	Very Low Risk	0	3	Very Low Risk	
36831	J036041	Bristol Royal Infirmary	RA701	Trust H Q	Ground Floor	001	Chrysotile	Reinforced Composite	Low	Composite Materials / Sealed AC	Identified	04/11/2022	Unchecked	3	Very Low Risk	0	3	Very Low Risk	0	3	Very Low Risk	
36827	J007640	Bristol Royal Infirmary	RA701	Facilities & Estates Directorate	External Area	001	Amosite (Amphibole)	Insulating Board	Low	Enclosed Lagging / Painted AIB / Unencapsulated AC	Previously Identified	18/10/2019	Unchecked	6	Low Risk	HSG227	1	7	Medium Risk	1	7	Medium Risk
36825	J034652	Bristol Royal Infirmary	RA701	Dolphin House	Ground Floor	031	Amosite (Amphibole)	Insulating Board	High	Sealed Lagging / Unencapsulated AIB	Presumed	10/08/2022	Unchecked	9	Medium Risk	0	9	Medium Risk	0	9	Medium Risk	
36824	J034652	Bristol Royal Infirmary	RA701	Dolphin House	Ground Floor	029	Chrysotile	Textiles & Paper	Low	Sealed Lagging / Unencapsulated AIB	Presumed	10/08/2022	Unchecked	6	Low Risk	0	6	Low Risk	0	6	Low Risk	
36823	J034652	Bristol Royal Infirmary	RA701	Dolphin House	Ground Floor	029	Amosite (Amphibole)	Insulating Board	High	Sealed Lagging / Unencapsulated AIB	Presumed	10/08/2022	Unchecked	9	Medium Risk	0	9	Medium Risk	0	9	Medium Risk	
36822	J034652	Bristol Royal Infirmary	RA701	Dolphin House	Ground Floor	029	Chrysotile	Insulating Board	High	Sealed Lagging / Unencapsulated AIB	Identified	10/08/2022	Unchecked	9	Medium Risk	0	9	Medium Risk	0	9	Medium Risk	
36817	J009117	Bristol Royal Infirmary	RA701	Dolphin House	First Floor	017	Amosite (Amphibole)	Thermal Insulation	High	Unsealed Lagging or Spray	Presumed	03/01/2020	Unchecked	11	High Risk	0	11	High Risk	0	11	High Risk	
36816	J009117	Bristol Royal Infirmary	RA701	Dolphin House	First Floor	014	Chrysotile	Thermal Insulation	High	Unsealed Lagging or Spray	Identified	03/01/2020	Unchecked	10	High Risk	0	10	High Risk	0	10	High Risk	
36814	J038448	Bristol Dental Hospital	RA709	Main Building	Ground Floor	001	Amosite (Amphibole)	Thermal Insulation	High	Sealed Lagging / Unencapsulated AIB	Previously Identified	02/03/2023	Unchecked	10	High Risk	HSG227	3	13	High Risk	3	13	High Risk
36813	J038448	Bristol Dental Hospital	RA709	Main Building	Ground Floor	041	Amosite/Chrysotile	Thermal Insulation	High	Unsealed Lagging or Spray	Identified	02/03/2023	Unchecked	11	High Risk	HSG227	4	15	High Risk	4	15	High Risk
36812	J038448	Bristol Dental Hospital	RA709	Main Building	Ground Floor	041	Amosite/Chrysotile	Thermal Insulation	High	Unsealed Lagging or Spray	Identified	02/03/2023	Unchecked	11	High Risk	HSG227	4	15	High Risk	4	15	High Risk
36811	J038448	Bristol Dental Hospital	RA709	Main Building	Ground Floor	035	Amosite (Amphibole)	Thermal Insulation	High	Sealed Lagging / Unencapsulated AIB	Identified	02/03/2023	Unchecked	10	High Risk	HSG227	3	13	High Risk	3	13	High Risk
36810	J038448	Bristol Dental Hospital	RA709	Main Building	Ground Floor	034	Amosite/Chrysotile	Thermal Insulation	High	Unsealed Lagging or Spray	Identified	02/03/2023	Unchecked	11	High Risk	HSG227	3	14	High Risk	3	14	High Risk
36809	J038448	Bristol Dental Hospital	RA709	Main Building	Ground Floor	002	Amosite/Chrysotile	Thermal Insulation	High	Sealed Lagging / Unencapsulated AIB	Presumed	02/03/2023	Unchecked	10	High Risk	HSG227	3	13	High Risk	3	13	High Risk
36808	J038448	Bristol Dental Hospital	RA709	Main Building	Ground Floor	062	Chrysotile	Cement Products	None	Enclosed Lagging / Painted AIB / Unencapsulated AC	Presumed	02/03/2023	Unchecked	3	Very Low Risk	HSG227	2	5	Low Risk	2	5	Low Risk
36807	J039019	Bristol Dental Hospital	RA709	Main Building	Ground Floor	085	Chrysotile	Thermal Insulation	High	Unsealed Lagging or Spray	Identified	03/04/2023	Unchecked	10	High Risk	HSG227	0	10	High Risk	0	10	High Risk
36803	J040491	Bristol Dental Hospital	RA709	Main Building	First Floor	030	Chrysotile	Reinforced Composites	None	Enclosed Lagging / Painted AIB / Unencapsulated AC	Presumed	24/06/2023	Unchecked	3	Very Low Risk	HSG227	1	4	Very Low Risk	1	4	Very Low Risk
36795	J043570	Bristol Dental Hospital	RA709	Main Building	Basement	033	Chrysotile	Reinforced Composites	Low	Enclosed Lagging / Painted AIB / Unencapsulated AC	Presumed	30/10/2023	Unchecked	4	Very Low Risk	HSG227	2	6	Low Risk	2	6	Low Risk
36794	J043570	Bristol Dental Hospital	RA709	Main Building	Basement	031	Chrysotile	Thermal Insulation	High	Unsealed Lagging or Spray	Identified	30/10/2023	Unchecked	10	High Risk	HSG227	3	13	High Risk	3	13	High Risk
36793	J043570	Bristol Dental Hospital	RA709	Main Building	Basement	031	Amosite/Chrysotile	Thermal Insulation	High	Sealed Lagging / Unencapsulated AIB	Identified	30/10/2023	Unchecked	10	High Risk	HSG227	3	13	High Risk	3	13	High Risk
36792	J043570	Bristol Dental Hospital	RA709	Main Building	Basement	031	Amosite/Chrysotile	Thermal Insulation	High	Unsealed Lagging or Spray	Identified	30/10/2023	Unchecked	11	High Risk	HSG227	2	13	High Risk	2	13	High Risk
36791	J043570	Bristol Dental Hospital	RA709	Main Building	Basement	030	Amosite/Chrysotile	Thermal Insulation	High	Sealed Lagging / Unencapsulated AIB	Identified	30/10/2023	Unchecked	10	High Risk	HSG227	2	12	High Risk	2	12	High Risk
36790	J043570	Bristol Dental Hospital	RA709	Main Building	Basement	030	Chrysotile	Reinforced Composites	None	Enclosed Lagging / Painted AIB / Unencapsulated AC	Presumed	30/10/2023	Unchecked	3	Very Low Risk	HSG227	2	5	Low Risk	2	5	Low Risk
36788	J005201	Bristol Dental Hospital	RA709	Main Building	Ground Floor	011	Amosite (Amphibole)	Thermal Insulation	None	Sealed Lagging / Unencapsulated AIB	Presumed	29/08/2019	Unchecked	7	Medium Risk	HSG227	0	7	Medium Risk	0	7	Medium Risk
36784	J036894	Bristol Royal Infirmary	RA701	King Edward Building	Seventh Floor	004	Chrysotile	Cement Products	None	Enclosed Lagging / Painted AIB / Unencapsulated AC	Identified	09/12/2022	Unchecked	3	Very Low Risk	HSG227	2	5	Low Risk	2	5	Low Risk
36781	J033798	Bristol Royal Infirmary	RA701	King Edward Building	Sixth Floor	013	Chrysotile	Reinforced Composite	None	Composite Materials / Sealed AC	Identified	28/06/2022	Unchecked	2	Very Low Risk	0	2	Very Low Risk	0	2	Very Low Risk	
36780	J043301	Bristol Royal Infirmary	RA701	King Edward Building	Fourth Floor	126	Chrysotile	Cement Products	None	Enclosed Lagging / Painted AIB / Unencapsulated AC	Identified	09/10/2023	Unchecked	3	Very Low Risk	HSG227	3	6	Low Risk	3	6	Low Risk
36776	J043301	Bristol Royal Infirmary	RA701	King Edward Building	Fourth Floor	021	Chrysotile	Cement Products	None	Enclosed Lagging / Painted AIB / Unencapsulated AC	Identified	09/10/2023	Unchecked	3	Very Low Risk	HSG227	3	6	Low Risk	3	6	Low Risk
36775	J048475	Bristol Royal Infirmary	RA701	King Edward Building	Third Floor	020	Amosite/Chrysotile	Cement Products	High	Enclosed Lagging / Painted AIB / Unencapsulated AC	Identified	Unchecked	Unchecked	7	Medium Risk	HSG227	1	8	Medium Risk	1	8	Medium Risk
36774	J048475	Bristol Royal Infirmary	RA701	King Edward Building	Third Floor	020	Amosite/Chrysotile	Insulating Board	High	Sealed Lagging / Unencapsulated AIB	Identified	15/05/2024	Unchecked	9	Medium Risk	HSG227	2	11	High Risk	2	11	High Risk
36772	J048475	Bristol Royal Infirmary	RA701	King Edward Building	Third Floor	020	Amosite/Chrysotile	Insulating Board	None	Enclosed Lagging / Painted AIB / Unencapsulated AC	Identified	15/05/2024	Unchecked	5	Low Risk	HSG227	4	9	Medium Risk	4	9	Medium Risk
36771	J048475	Bristol Royal Infirmary	RA701	King Edward Building	Third Floor	020	Chrysotile	Reinforced Composite	None	Composite Materials / Sealed AC	Identified	15/05/2024	Unchecked	2	Very Low Risk	HSG227	3	5	Low Risk	3	5	Low Risk
36770	J048475	Bristol Royal Infirmary	RA701	King Edward Building	Third Floor	019	Amosite (Amphibole)	Insulating Board	None	Enclosed Lagging / Painted AIB / Unencapsulated AC	Identified	15/04/2024	Unchecked	5	Low Risk	0	5	Low Risk	0	5	Low Risk	
36769	J043011	Bristol Royal Infirmary	RA701	King Edward Building	Third Floor	011	Chrysotile	Cement Products	None	Enclosed Lagging / Painted AIB / Unencapsulated AC	Presumed	09/10/2023	Unchecked	3	Very Low Risk	HSG227	2	5	Low Risk	2	5	Low Risk
36767	J041098	St Michaels Hospital	RA707	Main Block	Level A	014	Chrysotile	Textiles & Paper	None	Enclosed Lagging / Painted AIB / Unencapsulated AC	Presumed	18/07/2023	Unchecked	4	Very Low Risk	HSG227	1	5	Low Risk	1	5	Low Risk
36765	J044788	St Michaels Hospital	RA707	Main Block	Level A	085	Amosite/Chrysotile	Insulating Board	Low	Sealed Lagging / Unencapsulated AIB	Identified	05/12/2023	Unchecked	7	Medium Risk	HSG227	2	9	Medium Risk	2	9	Medium Risk
36764	J042433	St Michaels Hospital	RA707	Main Block	Level A	051	Amosite/Chrysotile	Insulating Board	Low	Sealed Lagging / Unencapsulated AIB	Identified	22/09/2023	Unchecked	7	Medium Risk	HSG227	2	9	Medium Risk	2	9	Medium Risk
36762	J044761	St Michaels Hospital	RA707	Main Block	Level A	049	Chrysotile	Reinforced Composites	None	Enclosed Lagging / Painted AIB / Unencapsulated AC	Presumed	11/12/2023	Unchecked	3	Very Low Risk	HSG227	1	4	Very Low Risk	1	4	Very Low Risk
36761	J042433	St Michaels Hospital	RA707	Main Block	Level A	049	Amosite/Chrysotile	Insulating Board	Low	Enclosed Lagging / Painted AIB / Unencapsulated AC	Identified	22/09/2023	Unchecked	6	Low Risk	HSG227	2	8	Medium Risk	2	8	Medium Risk
36760	J006197	St Michaels Hospital	RA707	Main Block	Level A	048	Amosite/Chrysotile	Insulating Board	High	Sealed Lagging / Unencapsulated AIB	Identified	21/08/2019	Unchecked	9	Medium Risk	0	9	Medium Risk	0	9	Medium Risk	
36759	J041098	St Michaels Hospital	RA707	Main Block	Level A	026	Chrysotile	Reinforced Composites	Medium	Enclosed Lagging / Painted AIB / Unencapsulated AC	Identified	18/07/2023	Unchecked	5	Low Risk	HSG227	3	8	Medium Risk	3	8	Medium Risk
36758	J041098	St Michaels Hospital	RA707	Main Block	Level A	026	Chrysotile	Reinforced Composites	None	Enclosed Lagging / Painted AIB / Unencapsulated AC	Identified	18/07/2023	Unchecked	3	Very Low Risk	HSG227	3	6	Low Risk	3	6	Low Risk
36757	J006197	St Michaels Hospital	RA707	Main Block	Level A	026	Chrysotile	Reinforced Composites	High	Enclosed Lagging / Painted AIB / Unencapsulated AC	Identified	21/08/2019	Unchecked	6	Low Risk	0	6	Low Risk	0	6	Low Risk	
36756	J006197	St Michaels Hospital	RA707	Main Block	Level A	026	Chrysotile	Reinforced Composites	Low	Enclosed Lagging / Painted AIB / Unencapsulated AC	Identified	21/08/2019	Unchecked	4	Very Low Risk	0	4	Very Low Risk	0	4	Very Low Risk	
36753	J044761	St Michaels Hospital	RA707	Main Block	Level A	025	Chrysotile	Reinforced Composites	None	Enclosed Lagging / Painted AIB / Unencapsulated AC	Presumed	11/12/2023	Unchecked	3	Very Low Risk	HSG227	1	4	Very Low Risk	1	4	Very Low Risk
36752	J044761	St Michaels Hospital	RA707	Main Block	Level A	022	Chrysotile	Reinforced Composites	None	Enclosed Lagging / Painted AIB / Unencapsulated AC	Presumed	11/12/2023	Unchecked	3	Very Low Risk	HSG227	1	4	Very Low Risk	1	4	Very Low Risk
36750	J044761	St Michaels Hospital	RA707	Main Block	Level A	021	Chrysotile	Textiles & Paper	None	Sealed Lagging / Unencapsulated AIB	Presumed	11/12/2023	Unchecked	5	Low Risk	HSG227	1	6	Low Risk	1	6	Low Risk
36749	J044761	St Michaels Hospital	RA707	Main Block	Level A	021	Chrysotile	Reinforced Composites	None	Enclosed Lagging / Painted AIB / Unencapsulated AC	Presumed	11/12/2023	Unchecked	3	Very Low Risk	HSG227	1	4	Very Low Risk	1	4	Very Low Risk
36748	J044761	St Michaels Hospital	RA707	Main Block	Level A	019	Chrysotile	Reinforced Composites	None	Sealed Lagging / Unencapsulated AIB	Presumed	11/12/2023	Unchecked	5	Low Risk	HSG227	1	6	Low Risk	1	6	Low Risk
36746	J035578	St Michaels Hospital	RA707	Main Block	Level A	018	Chrysotile	Reinforced Composites	High	Enclosed Lagging / Painted AIB / Unencapsulated AC	Identified	04/10/2022	Unchecked	6	Low Risk	0	6	Low Risk	0	6	Low Risk	
36744	J044761	St Michaels Hospital	RA707	Main Block	Level A	018	Chrysotile	Textiles & Paper	None	Sealed Lagging / Unencapsulated AIB	Presumed	11/12/2023	Unchecked	5	Low Risk	HSG227	1	6	Low Risk	1	6	Low Risk
36742	J044761	St Michaels Hospital	RA707	Main Block	Level A	018	Chrysotile	Reinforced Composites	None	Enclosed Lagging / Painted AIB / Unencapsulated AC	Presumed	11/12/2023	Unchecked	3	Very Low Risk	HSG227	1	4	Very Low Risk	1	4	Very Low Risk
36741	J043566	St Michaels Hospital	RA707	Main Block	Level A	018	Chrysotile	Reinforced Composites	None	Enclosed Lagging / Painted AIB / Unencapsulated AC	Identified	26/10/2023	Unchecked	5	Low Risk	HSG227	2	5	Low Risk	2	5	Low Risk
36740	J041098	St Michaels Hospital	RA707	Main Block	Level A	012	Amosite/Chrysotile	Insulating Board	None	Enclosed Lagging / Painted AIB / Unencapsulated AC	Previously Identified	18/07/2023	Unchecked	5	Low Risk	HSG227	2	7	Medium Risk	2	7	Medium Risk
36739	J041098	St Michaels Hospital	RA707	Main Block	Level A	012	Amosite/Chrysotile	Insulating Board	None	Sealed Lagging / Unencapsulated AIB	Identified	18/07/2023	Unchecked	6	Low Risk	HSG227	4	10	High Risk	4	10	High Risk
36738	J041098	St Michaels Hospital	RA707	Main Block	Level A	011	Amosite/Chrysotile	Insulating Board	None	Enclosed Lagging / Painted AIB / Unencapsulated AC	Previously Identified	18/07/2023	Unchecked	5	Low Risk	HSG227	2	7	Medium Risk	2	7	Medium Risk
36737	J041098	St Michaels Hospital	RA707	Main Block	Level A	011	Chrysotile	Textiles & Paper	None	Enclosed Lagging / Painted AIB / Unencapsulated AC	Presumed	18/07/2023	Unchecked	4	Very Low Risk	HSG227	1	5	Low Risk	1	5	Low Risk
36736	J041098	St Michaels Hospital	RA707	Main Block	Level A	010	Amosite/Chrysotile	Insulating Board	None	Enclosed Lagging / Painted AIB / Unencapsulated AC	Identified	18/07/2023	Unchecked	5	Low Risk	HSG227	2</					

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34866	J041098	St Michaels Hospital	RA707	Main Block	Level D	010	Amosite/Chrysotile	Insulating Board	None	Enclosed Lapping / Painted AIB / Unencapsulated AC	Previously Identified	18/07/2023	Unchecked		5	Low Risk	HSQ227		2	7	Medium Risk	
34865	J041098	St Michaels Hospital	RA707	Main Block	Level D	010	Chrysotile	Reinforced Composite	None	Composite Materials / Sealed AC	Presumed	18/07/2023	Unchecked		2	Very Low Risk	HSQ227		1	3	Very Low Risk	
34864	J041098	St Michaels Hospital	RA707	Main Block	Level D	010	Amosite/Chrysotile	Insulating Board	None	Sealed Lapping / Unencapsulated AIB	Identified	18/07/2023	Unchecked		6	Low Risk	HSQ227		4	10	High Risk	
34863	J041098	St Michaels Hospital	RA707	Main Block	Level D	006	Amosite (Amphibole)	Insulating Board	None	Sealed Lapping / Unencapsulated AIB	Identified	18/07/2023	Unchecked		4	High Risk	HSQ227		4	13	High Risk	
34862	J041098	St Michaels Hospital	RA707	Main Block	Level D	006	Chrysotile	Reinforced Composites	None	Enclosed Lapping / Painted AIB / Unencapsulated AC	Presumed	18/07/2023	Unchecked		3	Very Low Risk	HSQ227		1	4	Very Low Risk	
34861	J042430	St Michaels Hospital	RA707	Main Block	Level D	170	Amosite/Chrysotile	Insulating Board	Low	Sealed Lapping / Unencapsulated AIB	Strongly Presumed	08/09/2023	Unchecked		7	Medium Risk	HSQ227		3	10	High Risk	
34860	J042430	St Michaels Hospital	RA707	Main Block	Level D	071	Amosite/Chrysotile	Insulating Board	Medium	Sealed Lapping / Unencapsulated AIB	Strongly Presumed	08/09/2023	Unchecked		8	Medium Risk	HSQ227		3	11	High Risk	
34859	J042430	St Michaels Hospital	RA707	Main Block	Level D	023	Chrysotile	Insulating Board	None	Enclosed Lapping / Painted AIB / Unencapsulated AC	Identified	08/09/2023	Unchecked		4	Very Low Risk	HSQ227		2	6	Low Risk	
34857	J044761	St Michaels Hospital	RA707	Main Block	Level D	195	Chrysotile	Textiles & Paper	Low	Composite Materials / Sealed AC	Identified	11/12/2023	Unchecked		4	Very Low Risk	HSQ227		3	7	Medium Risk	
34855	J044761	St Michaels Hospital	RA707	Main Block	Level D	059	Chrysotile	Textiles & Paper	Low	Sealed Lapping / Unencapsulated AIB	Presumed	11/12/2023	Unchecked		6	Low Risk	HSQ227		1	7	Medium Risk	
34853	J044761	St Michaels Hospital	RA707	Main Block	Level D	022	Chrysotile	Insulating Board	Low	Enclosed Lapping / Painted AIB / Unencapsulated AC	Identified	11/12/2023	Unchecked		5	Low Risk	HSQ227		2	7	Medium Risk	
34852	J044788	St Michaels Hospital	RA707	Main Block	Level D	125	Amosite/Chrysotile	Insulating Board	Low	Sealed Lapping / Unencapsulated AIB	Identified	05/12/2023	Unchecked		7	Medium Risk	HSQ227		2	9	Medium Risk	
34851	J044788	St Michaels Hospital	RA707	Main Block	Level D	125	Amosite (Amphibole)	Insulating Board	High	Sealed Lapping / Unencapsulated AIB	Identified	05/12/2023	Unchecked		9	Medium Risk	HSQ227		2	11	High Risk	
34850	J044788	St Michaels Hospital	RA707	Main Block	Level D	025	Amosite/Chrysotile	Insulating Board	High	Sealed Lapping / Unencapsulated AIB	Identified	05/12/2023	Unchecked		9	Medium Risk	HSQ227		1	10	High Risk	
34849	J044788	St Michaels Hospital	RA707	Main Block	Level D	025	Amosite/Chrysotile	Insulating Board	Low	Sealed Lapping / Unencapsulated AIB	Identified	05/12/2023	Unchecked		7	Medium Risk	HSQ227		2	9	Medium Risk	
34848	J044788	St Michaels Hospital	RA707	Main Block	Level D	025	Chrysotile	Reinforced Composites	Medium	Enclosed Lapping / Painted AIB / Unencapsulated AC	Identified	05/12/2023	Unchecked		5	Low Risk	HSQ227		2	7	Medium Risk	
34846	J041098	St Michaels Hospital	RA707	Main Block	Level E	151	Chrysotile	Reinforced Composites	None	Enclosed Lapping / Painted AIB / Unencapsulated AC	Presumed	18/07/2023	Unchecked		3	Very Low Risk	HSQ227		1	4	Very Low Risk	
34844	J046733	St Michaels Hospital	RA707	Main Block	Level C	218	Amosite (Amphibole)	Insulating Board	Low	Sealed Lapping / Unencapsulated AIB	Previously Identified	23/02/2024	Unchecked		7	Medium Risk	HSQ227		3	10	High Risk	
34843	J046188	St Michaels Hospital	RA707	Main Block	Level D	035	Amosite (Amphibole)	Insulating Board	Low	Sealed Lapping / Unencapsulated AIB	Previously Identified	14/02/2024	Unchecked		7	Medium Risk	HSQ227		3	10	High Risk	
34842	J046188	St Michaels Hospital	RA707	Main Block	Level D	003	Amosite (Amphibole)	Insulating Board	None	Enclosed Lapping / Painted AIB / Unencapsulated AC	Presumed	14/02/2024	Unchecked		5	Low Risk	HSQ227		5	10	High Risk	
34841	J046188	St Michaels Hospital	RA707	Main Block	Level D	089	Chrysotile	Reinforced Composite	None	Composite Materials / Sealed AC	Previously Identified	14/02/2024	Unchecked		4	Very Low Risk	HSQ227		4	6	Low Risk	
34840	J046188	St Michaels Hospital	RA707	Main Block	Level D	078	Chrysotile	Reinforced Composite	None	Composite Materials / Sealed AC	Previously Identified	14/02/2024	Unchecked		2	Very Low Risk	HSQ227		5	7	Medium Risk	
34839	J046188	St Michaels Hospital	RA707	Main Block	Level D	067	Amosite (Amphibole)	Insulating Board	Low	Sealed Lapping / Unencapsulated AIB	Previously Identified	14/02/2024	Unchecked		7	Medium Risk	HSQ227		5	12	High Risk	
34838	J046188	St Michaels Hospital	RA707	Main Block	Level D	067	Chrysotile	Reinforced Composite	None	Composite Materials / Sealed AC	Previously Identified	12/02/2024	Unchecked		2	Very Low Risk	HSQ227		5	7	Medium Risk	
34837	J046188	St Michaels Hospital	RA707	Main Block	Level D	077	Amosite (Amphibole)	Insulating Board	Low	Sealed Lapping / Unencapsulated AIB	Previously Identified	12/02/2024	Unchecked		7	Medium Risk	HSQ227		5	12	High Risk	
34836	J046188	St Michaels Hospital	RA707	Main Block	Level D	003	Amosite (Amphibole)	Insulating Board	None	Enclosed Lapping / Painted AIB / Unencapsulated AC	Previously Identified	14/02/2024	Unchecked		5	Low Risk	HSQ227		5	10	High Risk	
34835	J042429	St Michaels Hospital	RA707	Main Block	Level E	220	Amosite/Chrysotile	Insulating Board	None	Enclosed Lapping / Painted AIB / Unencapsulated AC	Identified	08/09/2023	Unchecked		5	Low Risk	HSQ227		5	10	High Risk	
34834	J042429	St Michaels Hospital	RA707	Main Block	Level E	186	Amosite/Chrysotile	Insulating Board	None	Enclosed Lapping / Painted AIB / Unencapsulated AC	Identified	08/09/2023	Unchecked		5	Low Risk	HSQ227		5	10	High Risk	
34833	J042429	St Michaels Hospital	RA707	Main Block	Level E	153	Amosite/Chrysotile	Insulating Board	None	Enclosed Lapping / Painted AIB / Unencapsulated AC	Identified	08/09/2023	Unchecked		5	Low Risk	HSQ227		5	10	High Risk	
34832	J041098	St Michaels Hospital	RA707	Main Block	Level E	044	Chrysotile	Textiles & Paper	None	Enclosed Lapping / Painted AIB / Unencapsulated AC	Presumed	18/07/2023	Unchecked		4	Very Low Risk	HSQ227		1	5	Low Risk	
34831	J041098	St Michaels Hospital	RA707	Main Block	Level E	013	Amosite/Chrysotile	Insulating Board	None	Sealed Lapping / Unencapsulated AIB	Identified	18/07/2023	Unchecked		6	Low Risk	HSQ227		4	10	High Risk	
34830	J041098	St Michaels Hospital	RA707	Main Block	Level E	013	Amosite (Amphibole)	Insulating Board	High	Sealed Lapping / Unencapsulated AIB	Identified	18/07/2023	Unchecked		9	Medium Risk	HSQ227		4	13	High Risk	
34829	J041098	St Michaels Hospital	RA707	Main Block	Level E	013	Chrysotile	Textiles & Paper	None	No Asbestos	Identified	18/07/2023	Unchecked		3	Very Low Risk	HSQ227		1	4	Very Low Risk	
34828	J041098	St Michaels Hospital	RA707	Main Block	Level E	009	Amosite (Amphibole)	Insulating Board	High	Sealed Lapping / Unencapsulated AIB	Identified	18/07/2023	Unchecked		9	Medium Risk	HSQ227		4	13	High Risk	
34827	J041098	St Michaels Hospital	RA707	Main Block	Level E	009	Chrysotile	Textiles & Paper	None	Enclosed Lapping / Painted AIB / Unencapsulated AC	Presumed	18/07/2023	Unchecked		4	Very Low Risk	HSQ227		1	5	Low Risk	
34826	J041098	St Michaels Hospital	RA707	Main Block	Level E	005	Chrysotile	Textiles & Paper	None	Enclosed Lapping / Painted AIB / Unencapsulated AC	Presumed	18/07/2023	Unchecked		4	Very Low Risk	HSQ227		1	5	Low Risk	
34825	J041098	St Michaels Hospital	RA707	Main Block	Level E	006	Chrysotile	Textiles & Paper	None	Sealed Lapping / Unencapsulated AIB	Identified	25/07/2023	Unchecked		5	Low Risk	HSQ227		3	8	Medium Risk	
34824	J006197	St Michaels Hospital	RA707	Main Block	Level E	010	Amosite/Chrysotile	Insulating Board	Low	Sealed Lapping / Unencapsulated AIB	Identified	21/08/2019	Unchecked		7	Medium Risk	HSQ227		0	7	Medium Risk	
34823	J046044	St Michaels Hospital	RA707	Main Block	Level F	006	Chrysotile	Cement Products	Low	Enclosed Lapping / Painted AIB / Unencapsulated AC	Presumed	01/02/2024	Unchecked		4	Very Low Risk	HSQ227		1	5	Low Risk	
34822	J044789	St Michaels Hospital	RA707	Main Block	Level F	006	Chrysotile	Textiles & Paper	None	Enclosed Lapping / Painted AIB / Unencapsulated AC	Presumed	08/12/2023	Unchecked		4	Very Low Risk	HSQ227		1	5	Low Risk	
34818	J033969	St Michaels Hospital	RA707	Main Block	Level F	007	Amosite (Amphibole)	Insulating Board	High	Sealed Lapping / Unencapsulated AIB	Identified	29/06/2022	Unchecked		9	Medium Risk	HSQ227		0	9	Medium Risk	
34817	J033969	St Michaels Hospital	RA707	Main Block	Level F	005	Chrysotile	Reinforced Composite	High	Composite Materials / Sealed AC	Identified	29/06/2022	Unchecked		5	Low Risk	HSQ227		0	5	Low Risk	
34816	J046044	St Michaels Hospital	RA707	Main Block	Level F	003	Chrysotile	Cement Products	Low	Enclosed Lapping / Painted AIB / Unencapsulated AC	Presumed	01/02/2024	Unchecked		4	Very Low Risk	HSQ227		2	6	Low Risk	
34815	J041517	Bristol Royal Infirmary	RA701	Queens Building	Level 1	093	Chrysotile	Reinforced Composites	None	Enclosed Lapping / Painted AIB / Unencapsulated AC	Previously Identified	04/08/2023	Unchecked		3	Very Low Risk	HSQ227		2	5	Low Risk	
34814	J036906	Bristol Royal Infirmary	RA701	Queens Building	Level 1	076	Amosite/Chrysotile	Insulating Board	High	Sealed Lapping / Unencapsulated AIB	Identified	18/11/2022	Unchecked		9	Medium Risk	HSQ227		3	12	High Risk	
34813	J040494	Bristol Royal Infirmary	RA701	Queens Building	Level 1	075	Amosite/Chrysotile	Insulating Board	High	Sealed Lapping / Unencapsulated AIB	Identified	22/06/2023	Unchecked		9	Medium Risk	HSQ227		3	12	High Risk	
34812	J037551	Bristol Royal Infirmary	RA701	Queens Building	Level 1	071	Chrysotile	Insulating Board	High	Sealed Lapping / Unencapsulated AIB	Identified	16/01/2023	Unchecked		8	Medium Risk	HSQ227		4	12	High Risk	
34811	J037551	Bristol Royal Infirmary	RA701	Queens Building	Level 1	070	Chrysotile	Insulating Board	High	Sealed Lapping / Unencapsulated AIB	Identified	16/01/2023	Unchecked		8	Medium Risk	HSQ227		4	12	High Risk	
34810	J037191	Bristol Royal Infirmary	RA701	Queens Building	Level 1	071	Amosite/Chrysotile	Insulating Board	High	Sealed Lapping / Unencapsulated AIB	Identified	03/01/2023	Unchecked		9	Medium Risk	HSQ227		2	11	High Risk	
34809	J037191	Bristol Royal Infirmary	RA701	Queens Building	Level 1	071	Chrysotile	Reinforced Composite	Low	Composite Materials / Sealed AC	Previously Identified	03/01/2023	Unchecked		3	Very Low Risk	HSQ227		4	6	Very Low Risk	
34807	J037191	Bristol Royal Infirmary	RA701	Queens Building	Level 1	070	Amosite/Chrysotile	Insulating Board	Medium	Sealed Lapping / Unencapsulated AIB	Identified	03/01/2023	Unchecked		8	Medium Risk	HSQ227		2	10	High Risk	
34806	J037191	Bristol Royal Infirmary	RA701	Queens Building	Level 1	070	Amosite/Chrysotile	Insulating Board	High	Sealed Lapping / Unencapsulated AIB	Identified	03/01/2023	Unchecked		9	Medium Risk	HSQ227		2	11	High Risk	
34804	J037191	Bristol Royal Infirmary	RA701	Queens Building	Level 1	070	Chrysotile	Reinforced Composite	Low	Composite Materials / Sealed AC	Identified	03/01/2023	Unchecked		3	Very Low Risk	HSQ227		1	4	Very Low Risk	
34803	J040484	Bristol Royal Infirmary	RA701	Queens Building	Level 1	047	Amosite/Chrysotile	Insulating Board	Medium	Sealed Lapping / Unencapsulated AIB	Strongly Presumed	22/06/2024	Unchecked		8	Medium Risk	HSQ227		3	11	High Risk	
34802	J040484	Bristol Royal Infirmary	RA701	Queens Building	Level 1	047	Amosite/Chrysotile	Insulating Board	Medium	Sealed Lapping / Unencapsulated AIB	Identified	22/06/2023	Unchecked		8	Medium Risk	HSQ227		3	11	High Risk	
34800	J033196	Bristol Royal Infirmary	RA701	Queens Building	Level 1	016	Amosite (Amphibole)	Insulating Board	Low	Sealed Lapping / Unencapsulated AIB	Presumed	19/05/2022	Unchecked		7	Medium Risk	HSQ227		0	7	Medium Risk	
34799	J045848	Bristol Royal Infirmary	RA701	Queens Building	Level 2	453	Amosite/Chrysotile	Insulating Board	High	Sealed Lapping / Unencapsulated AIB	Identified	25/01/2024	Unchecked		9	Medium Risk	HSQ227		1	10	High Risk	
34791	J044785	Bristol Royal Infirmary	RA701	Queens Building	Level 6	220	Chrysotile	Textiles & Paper	Low	Sealed Lapping / Unencapsulated AIB	Identified	30/11/2024	Unchecked		6	Low Risk	HSQ227		0	6	Low Risk	
34787	J044785	Bristol Royal Infirmary	RA701	Queens Building	Level 7	150	Chrysotile	Textiles & Paper	Low	Sealed Lapping / Unencapsulated AIB	Identified	03/04/2024	Unchecked		6	Low Risk	HSQ227		2	8	Medium Risk	
34784	J046045	Bristol Royal Infirmary	RA701	Queens Building	Level 7	036	Chrysotile	Reinforced Composite	Low	Composite Materials / Sealed AC	Identified	07/02/2024	Unchecked		3	Very Low Risk	HSQ227		5	8	Medium Risk	
34783	J046449	Bristol Royal Infirmary	RA701	Queens Building	Level 9	107	Amosite (Amphibole)	Insulating Board	High	Sealed Lapping / Unencapsulated AIB	Identified	14/02/2024	Unchecked		9	Medium Risk	HSQ227		6	15	High Risk	
34782	J046449	Bristol Royal Infirmary	RA701	Queens Building	Level 9	107	Amosite (Amphibole)	Insulating Board	Low	Sealed Lapping / Unencapsulated AIB	Identified	14/02/2024	Unchecked		7	Medium Risk	HSQ227		3	10	High Risk	
34781	J046449	Bristol Royal Infirmary	RA701	Queens Building	Level 9	032	Amosite (Amphibole)	Insulating Board	High	Sealed Lapping / Unencapsulated AIB	Presumed	14/02/2024	Unchecked		9	Medium Risk	HSQ227		2	11	High Risk	
34780	J046449	Bristol Royal Infirmary	RA701	Queens Building	Level 3	280	Amosite (Amphibole)	Insulating Board	Low	Sealed Lapping / Unencapsulated AIB	Strongly Presumed	17/01/2024	Unchecked		7	Medium Risk	HSQ227		3	10	High Risk	
34779	J046449	Bristol Royal Infirmary	RA701	Queens Building	Level 2	400	Amosite (Amphibole)	Insulating Board	Low	Sealed Lapping / Unencapsulated AIB	Strongly Presumed	17/01/2024	Unchecked		7	Medium Risk	HSQ227		3	10	High Risk	
34778	J046188	St Michaels Hospital	RA707	Main Block	Level D	007	Amosite (Amphibole)	Insulating Board														

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Asbestos ID	Survey Ref	Site Name	Site Code	Block Name	Floor Description	Room No	Type	Product	Damage	Surface Treatment	Identification	Survey Date	No Access	Material Assessment	Total	Material Risk Assessment	Priority Assessment	Type	Priority Assessment	Total	Overall Total	Overall Risk Assessment
29743	J046938	Bristol Haematology and Oncology Centre	RA710	Main Building	9 Roof Level	001	Chrysotile	Textiles & Paper	Low	Sealed Laggng / Unencapsulated AIB	Identified	01/03/2024	Unchecked		6	Low Risk	HSQ227			3	9	Medium Risk
29742	J046938	Bristol Haematology and Oncology Centre	RA710	Main Building	9 Roof Level	001	Chrysotile	Textiles & Paper	Low	Sealed Laggng / Unencapsulated AIB	Identified	01/03/2024	Unchecked		6	Low Risk	HSQ227			2	8	Medium Risk
29739	J035948	Bristol Royal Infirmary	RA701	Queens Building	Level 2	524	Chrysotile	Reinforced Composite	None	Composite Materials / Sealed AC	Identified	30/10/2022	Unchecked		2	Very Low Risk				0	2	Very Low Risk
29738	J035948	Bristol Royal Infirmary	RA701	Queens Building	Level 2	518	Chrysotile	Reinforced Composite	None	Unencapsulated AIB	Identified	30/10/2022	Unchecked		0	Very Low Risk				0	3	Very Low Risk
29737	J034555	Bristol Royal Infirmary	RA701	Queens Building	Level 2	502	Chrysotile	Reinforced Composite	High	Composite Materials / Sealed AC	Identified	09/08/2022	Unchecked		5	Low Risk				0	5	Low Risk
29736	J035948	Bristol Royal Infirmary	RA701	Queens Building	Level 2	486	Chrysotile	Reinforced Composite	None	Enclosed Laggng / Painted AIB / Unencapsulated AC	Identified	30/10/2022	Unchecked		3	Very Low Risk				0	3	Very Low Risk
29735	J040772	Bristol Royal Infirmary	RA701	Queens Building	Level 2	482	Chrysotile	Reinforced Composite	None	Enclosed Laggng / Painted AIB / Unencapsulated AC	Identified	05/07/2023	Unchecked		3	Very Low Risk	HSQ227			1	4	Very Low Risk
29733	J040772	Bristol Royal Infirmary	RA701	Queens Building	Level 2	482	Chrysotile	Textiles & Paper	High	Sealed Laggng / Unencapsulated AIB	Identified	05/07/2023	Unchecked		8	Medium Risk	HSQ227			2	10	High Risk
29732	J040772	Bristol Royal Infirmary	RA701	Queens Building	Level 2	482	Amosite (Amphibole)	Insulating Board	None	Sealed Laggng / Painted AIB / Unencapsulated AC	Identified	05/07/2023	Unchecked		5	Low Risk	HSQ227			2	7	Medium Risk
29731	J040484	Bristol Royal Infirmary	RA701	Queens Building	Level 2	461	Amosite (Amphibole)	Insulating Board	Low	Enclosed Laggng / Painted AIB / Unencapsulated AC	Previously Identified	22/06/2023	Unchecked		6	Low Risk	HSQ227			3	9	Medium Risk
29730	J040484	Bristol Royal Infirmary	RA701	Queens Building	Level 2	461	Amosite (Amphibole)	Insulating Board	Medium	Sealed Laggng / Unencapsulated AIB	Previously Identified	22/06/2023	Unchecked		8	Medium Risk	HSQ227			3	11	High Risk
29729	J033732	Bristol Royal Infirmary	RA701	Queens Building	Level 2	460	Amosite (Amphibole)	Insulating Board	Medium	Sealed Laggng / Unencapsulated AIB	Identified	24/06/2022	Unchecked		8	Medium Risk				0	8	Medium Risk
29728	J041510	Bristol Royal Infirmary	RA701	Queens Building	Level 2	459	Amosite (Amphibole)	Insulating Board	High	Sealed Laggng / Unencapsulated AIB	Presumed	04/08/2023	Unchecked		9	Medium Risk	HSQ227			2	11	High Risk
29725	J035948	Bristol Royal Infirmary	RA701	Queens Building	Level 2	448	Chrysotile	Reinforced Composite	None	Enclosed Laggng / Painted AIB / Unencapsulated AC	Identified	30/10/2022	Unchecked		3	Very Low Risk				0	3	Very Low Risk
29724	J040484	Bristol Royal Infirmary	RA701	Queens Building	Level 2	441	Amosite (Amphibole)	Insulating Board	Low	Sealed Laggng / Unencapsulated AIB	Previously Identified	22/06/2023	Unchecked		7	Medium Risk	HSQ227			3	10	High Risk
29723	J041935	Bristol Royal Infirmary	RA701	Queens Building	Level 2	400	Chrysotile	Reinforced Composite	Low	Composite Materials / Sealed AC	Identified	19/08/2023	Unchecked		3	Very Low Risk	HSQ227			3	6	Low Risk
29722	J041935	Bristol Royal Infirmary	RA701	Queens Building	Level 2	400	Chrysotile	Reinforced Composite	None	Composite Materials / Sealed AC	Previously Identified	19/08/2023	Unchecked		2	Very Low Risk	HSQ227			2	4	Very Low Risk
29720	J034500	Bristol Royal Infirmary	RA701	Queens Building	Level 2	251	Chrysotile	Cement Products	High	Enclosed Laggng / Painted AIB / Unencapsulated AC	Identified	01/08/2022	Unchecked		6	Low Risk				0	6	Low Risk
29719	J035948	Bristol Royal Infirmary	RA701	Queens Building	Level 2	135	Amosite (Amphibole)	Insulating Board	None	Sealed Laggng / Unencapsulated AIB	Presumed	30/10/2022	Unchecked		5	Low Risk				0	6	Low Risk
29718	J035948	Bristol Royal Infirmary	RA701	Queens Building	Level 2	133	Chrysotile	Reinforced Composite	None	Composite Materials / Sealed AC	Identified	30/08/2022	Unchecked		2	Very Low Risk				0	2	Very Low Risk
29717	J042288	Bristol Royal Infirmary	RA701	Queens Building	Level 2	044	Amosite (Amphibole)	Insulating Board	High	Sealed Laggng / Unencapsulated AIB	Identified	04/08/2023	Unchecked		9	Medium Risk				0	9	Medium Risk
29716	J041709	Bristol Royal Infirmary	RA701	Queens Building	Level 2	044	Chrysotile	Reinforced Composite	None	Composite Materials / Sealed AC	Presumed	11/08/2023	Unchecked		2	Very Low Risk	HSQ227			2	4	Very Low Risk
29715	J042288	Bristol Royal Infirmary	RA701	Queens Building	Level 2		Amosite (Amphibole)	Textiles & Paper	Medium	Unsealed Laggng or Spray	Identified	04/08/2023	Unchecked		9	Medium Risk				0	9	Medium Risk
29714	J033732	Bristol Royal Infirmary	RA701	Queens Building	Level 2	043	Amosite (Amphibole)	Insulating Board	None	Enclosed Laggng / Painted AIB / Unencapsulated AC	Strongly Presumed	24/06/2022	Unchecked		5	Low Risk	HSQ227			0	5	Low Risk
29712	J039931	Bristol Royal Infirmary	RA701	Queens Building	Level 3	424	Chrysotile	Reinforced Composite	None	Composite Materials / Sealed AC	Previously Identified	26/05/2023	Unchecked		2	Very Low Risk	HSQ227			4	6	Low Risk
29711	J036037	Bristol Royal Infirmary	RA701	Queens Building	Level 3	396	Amosite/Chrysotile	Insulating Board	None	Enclosed Laggng / Painted AIB / Unencapsulated AC	Identified	07/11/2022	Unchecked		5	Low Risk				0	5	Low Risk
29710	J036037	Bristol Royal Infirmary	RA701	Queens Building	Level 3	396	Chrysotile	Reinforced Composite	None	Composite Materials / Sealed AC	Identified	07/11/2022	Unchecked		2	Very Low Risk				0	2	Very Low Risk
29709	J047476	Bristol Royal Infirmary	RA701	Queens Building	Level 3	377	Chrysotile	Textiles & Paper	None	Sealed Laggng / Unencapsulated AIB	Identified	03/04/2024	Unchecked		5	Low Risk	HSQ227			0	7	Medium Risk
29708	J041514	Bristol Royal Infirmary	RA701	Queens Building	Level 3	366	Chrysotile	Reinforced Composite	None	Composite Materials / Sealed AC	Previously Identified	11/08/2023	Unchecked		2	Very Low Risk	HSQ227			1	3	Very Low Risk
29707	J040772	Bristol Royal Infirmary	RA701	Queens Building	Level 3	348	Chrysotile	Reinforced Composite	None	Composite Materials / Sealed AC	Identified	05/07/2023	Unchecked		1	Very Low Risk	HSQ227			1	3	Very Low Risk
29705	J040772	Bristol Royal Infirmary	RA701	Queens Building	Level 3	348	Chrysotile	Reinforced Composite	Low	Composite Materials / Sealed AC	Strongly Presumed	05/07/2023	Unchecked		3	Very Low Risk	HSQ227			2	5	Low Risk
29704	J040772	Bristol Royal Infirmary	RA701	Queens Building	Level 3	348	Chrysotile	Textiles & Paper	High	Sealed Laggng / Unencapsulated AIB	Identified	05/07/2023	Unchecked		8	Medium Risk	HSQ227			2	10	High Risk
29702	J041510	Bristol Royal Infirmary	RA701	Queens Building	Level 3	333	Amosite (Amphibole)	Insulating Board	High	Sealed Laggng / Unencapsulated AIB	Presumed	04/08/2023	Unchecked		9	Medium Risk	HSQ227			2	11	High Risk
29701	J041510	Bristol Royal Infirmary	RA701	Queens Building	Level 3	333	Chrysotile	Reinforced Composite	None	Enclosed Laggng / Painted AIB / Unencapsulated AC	Presumed	04/08/2023	Unchecked		3	Very Low Risk	HSQ227			1	4	Very Low Risk
29700	J039931	Bristol Royal Infirmary	RA701	Queens Building	Level 3	331	Amosite (Amphibole)	Insulating Board	None	Enclosed Laggng / Painted AIB / Unencapsulated AC	Previously Identified	26/05/2023	Unchecked		5	Low Risk	HSQ227			6	11	High Risk
29699	J039931	Bristol Royal Infirmary	RA701	Queens Building	Level 3	331	Amosite (Amphibole)	Insulating Board	None	Enclosed Laggng / Painted AIB / Unencapsulated AC	Previously Identified	26/05/2023	Unchecked		5	Low Risk	HSQ227			6	11	High Risk
29698	J039931	Bristol Royal Infirmary	RA701	Queens Building	Level 3	317	Amosite (Amphibole)	Insulating Board	None	Enclosed Laggng / Painted AIB / Unencapsulated AC	Previously Identified	26/05/2023	Unchecked		5	Low Risk	HSQ227			6	11	High Risk
29697	J039931	Bristol Royal Infirmary	RA701	Queens Building	Level 3	311	Amosite/Chrysotile	Insulating Board	Low	Enclosed Laggng / Painted AIB / Unencapsulated AC	Identified	26/05/2023	Unchecked		6	Low Risk	HSQ227			2	8	Medium Risk
29694	J040833	Bristol Royal Infirmary	RA701	Queens Building	Level 2	453	Amosite/Chrysotile	Insulating Board	Low	Sealed Laggng / Unencapsulated AIB	Identified	11/07/2023	Unchecked		7	Medium Risk	HSQ227			3	10	High Risk
29693	J039931	Bristol Royal Infirmary	RA701	Queens Building	Level 3	309	Chrysotile	Reinforced Composite	None	Composite Materials / Sealed AC	Identified	26/05/2023	Unchecked		2	Very Low Risk	HSQ227			5	7	Medium Risk
29691	J039931	Bristol Royal Infirmary	RA701	Queens Building	Level 3	308	Amosite (Amphibole)	Insulating Board	None	Enclosed Laggng / Painted AIB / Unencapsulated AC	Previously Identified	26/05/2023	Unchecked		5	Low Risk	HSQ227			4	9	Medium Risk
29690	J039931	Bristol Royal Infirmary	RA701	Queens Building	Level 3	291	Amosite (Amphibole)	Insulating Board	None	Enclosed Laggng / Painted AIB / Unencapsulated AC	Previously Identified	26/05/2023	Unchecked		5	Low Risk	HSQ227			5	10	High Risk
29689	J041935	Bristol Royal Infirmary	RA701	Queens Building	Level 3	280	Chrysotile	Reinforced Composite	Low	Composite Materials / Sealed AC	Strongly Presumed	19/08/2023	Unchecked		3	Very Low Risk	HSQ227			3	6	Low Risk
29688	J041935	Bristol Royal Infirmary	RA701	Queens Building	Level 3	280	Chrysotile	Reinforced Composite	None	Composite Materials / Sealed AC	Previously Identified	19/08/2023	Unchecked		2	Very Low Risk	HSQ227			2	4	Very Low Risk
29687	J033732	Bristol Royal Infirmary	RA701	Queens Building	Level 3	089	Amosite (Amphibole)	Insulating Board	Medium	Sealed Laggng / Unencapsulated AIB	Previously Identified	24/06/2022	Unchecked		8	Medium Risk				0	8	Medium Risk
29686	J035030	Bristol Royal Infirmary	RA701	Queens Building	Level 3	345	Amosite (Amphibole)	Insulating Board	Low	Sealed Laggng / Unencapsulated AIB	Previously Identified	16/09/2022	Unchecked		7	Medium Risk				0	7	Medium Risk
29685	J035030	Bristol Royal Infirmary	RA701	Queens Building	Level 3	345	Chrysotile	Textiles & Paper	Low	Sealed Laggng / Unencapsulated AIB	Identified	16/09/2022	Unchecked		6	Low Risk	HSQ227			0	6	Low Risk
29675	J040772	Bristol Royal Infirmary	RA701	Queens Building	Level 4	323	Chrysotile	Reinforced Composite	Low	Composite Materials / Sealed AC	Strongly Presumed	05/07/2023	Unchecked		3	Very Low Risk	HSQ227			2	5	Low Risk
29673	J041510	Bristol Royal Infirmary	RA701	Queens Building	Level 4	301	Chrysotile	Reinforced Composite	None	Composite Materials / Sealed AC	Presumed	04/08/2023	Unchecked		2	Very Low Risk	HSQ227			1	3	Very Low Risk
29672	J041510	Bristol Royal Infirmary	RA701	Queens Building	Level 4	289	Chrysotile	Reinforced Composite	None	Composite Materials / Sealed AC	Identified	22/09/2023	Unchecked		2	Very Low Risk	HSQ227			2	4	Very Low Risk
29670	J041935	Bristol Royal Infirmary	RA701	Queens Building	Level 4	270	Chrysotile	Reinforced Composite	Low	Composite Materials / Sealed AC	Strongly Presumed	19/08/2023	Unchecked		3	Very Low Risk	HSQ227			3	6	Low Risk
29669	J040772	Bristol Royal Infirmary	RA701	Queens Building	Level 5	253	Chrysotile	Reinforced Composite	None	Enclosed Laggng / Painted AIB / Unencapsulated AC	Strongly Presumed	05/07/2023	Unchecked		3	Very Low Risk	HSQ227			1	4	Very Low Risk
29667	J040772	Bristol Royal Infirmary	RA701	Queens Building	Level 5	253	Chrysotile	Reinforced Composite	Low	Composite Materials / Sealed AC	Strongly Presumed	05/07/2023	Unchecked		3	Very Low Risk	HSQ227			2	5	Low Risk
29666	J041514	Bristol Royal Infirmary	RA701	Queens Building	Level 5	245	Chrysotile	Textiles & Paper	High	Sealed Laggng / Unencapsulated AIB	Identified	11/08/2023	Unchecked		8	Medium Risk	HSQ227			2	10	High Risk
29664	J041514	Bristol Royal Infirmary	RA701	Queens Building	Level 5	245	Chrysotile	Reinforced Composite	None	Composite Materials / Sealed AC	Previously Identified	11/08/2023	Unchecked		2	Very Low Risk	HSQ227			1	3	Very Low Risk
29663	J041514	Bristol Royal Infirmary	RA701	Queens Building	Level 5	245	Chrysotile	Textiles & Paper	Low	Sealed Laggng / Unencapsulated AIB	Previously Identified	11/08/2023	Unchecked		6	Low Risk	HSQ227			2	8	Medium Risk
29662	J041514	Bristol Royal Infirmary	RA701	Queens Building	Level 5	245	Amosite (Amphibole)	Insulating Board	None	Enclosed Laggng / Painted AIB / Unencapsulated AC	Previously Identified	11/08/2023	Unchecked		5	Low Risk	HSQ227			2	7	Medium Risk
29660	J041510	Bristol Royal Infirmary	RA701	Queens Building	Level 5	231	Chrysotile	Reinforced Composite	None	Composite Materials / Sealed AC	Presumed	04/08/2023	Unchecked		2	Very Low Risk	HSQ227			1	3	Very Low Risk
29658	J041709	Bristol Royal Infirmary	RA701	Queens Building	Level 5	149	Chrysotile	Textiles & Paper	None	Sealed Laggng / Unencapsulated AIB	Identified	11/08/2023	Unchecked		5	Low Risk	HSQ227			2	7	Medium Risk
29657	J041935	Bristol Royal Infirmary	RA701	Queens Building	Level 5	072	Chrysotile	Reinforced Composite	Low	Composite Materials / Sealed AC	Identified	19/08/2023	Unchecked		3	Very Low Risk	HSQ227			3	6	Low Risk
29656	J040772	Bristol Royal Infirmary	RA701	Queens Building	Level 6	296	Chrysotile	Reinforced Composite	None	Enclosed Laggng / Painted AIB / Unencapsulated AC	Identified	05/07/2023	Unchecked		3	Very Low Risk	HSQ227			1	4	Very Low Risk
29654	J040772	Bristol Royal Infirmary	RA701	Queens Building	Level 6	296	Chrysotile	Reinforced Composite	Low	Composite Materials / Sealed AC	Identified	05/07/2023	Unchecked		5	Low Risk	HSQ227			2	5	Low Risk
29653	J041514	Bristol Royal Infirmary	RA701	Queens Building	Level 6	277	Chrysotile	Textiles & Paper	High	Sealed Laggng / Unencapsulated AIB	Identified	11/08/2023	Unchecked		8	Medium Risk	HSQ227			2	10	High Risk
29651	J041514	Bristol Royal Infirmary	RA701	Queens Building	Level 6	277	Chrysotile	Reinforced Composite	None	Enclosed Laggng / Painted AIB / Unencapsulated AC	Previously Identified	11/08/2023										

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Asbestos ID	Survey Ref	Site Name	Site Code	Block Name	Floor Description	Room No	Type	Product	Damage	Surface Treatment	Identification	Survey Date	No Access	Material Assessment	Total	Material Risk Assessment	Priority Assessment	Type	Priority Assessment	Total	Overall Total	Overall Risk Assessment
29104	J182007	Bristol Royal Infirmary	RA701	Dolphin House	First Floor	014	Amosite (Amphibole)	Thermal Insulation	High	Unsealed Lagging or Spray	Identified	24/05/2021	Unchecked		11	High Risk	HSQ227		3	14	Medium Risk	
29096	J182007	Bristol Royal Infirmary	RA701	Dolphin House	Ground Floor	034	Amosite (Amphibole)	Thermal Insulation	High	Unsealed Lagging or Spray	Presumed	24/05/2021	Checked		11	High Risk	HSQ227		4	15	Medium Risk	
29095	J182007	Bristol Royal Infirmary	RA701	Dolphin House	Ground Floor	031	Amosite (Amphibole)	Thermal Insulation	High	Unsealed Lagging or Spray	Presumed	24/05/2021	Checked		11	High Risk	HSQ227		4	15	Medium Risk	
29094	J182007	Bristol Royal Infirmary	RA701	Dolphin House	Ground Floor	017	Amosite (Amphibole)	Thermal Insulation	High	Unsealed Lagging or Spray	Presumed	24/05/2021	Checked		11	High Risk	HSQ227		4	15	Medium Risk	
29091	J182007	Bristol Royal Infirmary	RA701	Dolphin House	Ground Floor	018	Chrysotile	Thermal Insulation	High	Unsealed Lagging or Spray	Identified	24/05/2021	Checked		10	High Risk	HSQ227		2	12	Medium Risk	
29090	J182007	Bristol Royal Infirmary	RA701	Dolphin House	Ground Floor	018	Amosite/Chrysotile	Thermal Insulation	High	Unsealed Lagging or Spray	Presumed	24/05/2021	Checked		11	High Risk	HSQ227		1	12	Medium Risk	
29086	J182007	Bristol Royal Infirmary	RA701	Dolphin House	Ground Floor	029	Amosite/Chrysotile	Insulating Board	Low	Sealed Lagging / Unencapsulated AIB	Identified	24/05/2021	Unchecked		7	Medium Risk	HSQ227		1	8	Very Low Risk	
29074	J182016	Bristol Royal Infirmary	RA701	King Edward Building	Sixth Floor	011	Chrysotile	Cement Products	Low	Enclosed Lagging / Painted AIB / Unencapsulated AC	Identified	26/05/2021	Unchecked		4	Very Low Risk	HSQ227		0	4	Very Low Risk	
29065	J179970	Bristol Eye Hospital	RA708	Main Building	Third	058	Chrysotile	Thermal Insulation	Medium	Composite Materials / Sealed AC	Identified	29/04/2021	Unchecked		6	Low Risk	HSQ227		0	6	Low Risk	
29051	J179970	Bristol Eye Hospital	RA708	Main Building	Basement	014	Chrysotile	Reinforced Composite	Low	Composite Materials / Sealed AC	Identified	29/04/2021	Unchecked		3	Very Low Risk	HSQ227		0	3	Very Low Risk	
29058	J179970	Bristol Eye Hospital	RA708	Main Building	Basement	001	Chrysotile	Reinforced Composite	Low	Composite Materials / Sealed AC	Identified	29/04/2021	Unchecked		3	Very Low Risk	HSQ227		0	3	Very Low Risk	
29055	J179970	Bristol Eye Hospital	RA708	Main Building	Fourth	057	Chrysotile	Reinforced Composite	Low	Composite Materials / Sealed AC	Identified	29/04/2021	Unchecked		3	Very Low Risk	HSQ227		0	3	Very Low Risk	
29054	J179970	Bristol Eye Hospital	RA708	Main Building	Fourth	036	Chrysotile	Reinforced Composite	Low	Composite Materials / Sealed AC	Identified	29/04/2021	Unchecked		3	Very Low Risk	HSQ227		0	3	Very Low Risk	
29052	J179970	Bristol Eye Hospital	RA708	Main Building	Fourth	027	Chrysotile	Reinforced Composite	Low	Composite Materials / Sealed AC	Identified	29/04/2021	Unchecked		3	Very Low Risk	HSQ227		0	3	Very Low Risk	
29046	J179970	Bristol Eye Hospital	RA708	Main Building	Fourth	021	Chrysotile	Reinforced Composite	Low	Composite Materials / Sealed AC	Identified	29/04/2021	Unchecked		3	Very Low Risk	HSQ227		0	3	Very Low Risk	
29044	J181765	Bristol Haematology and Oncology Centre	RA710	Main Building	2 Floor	115	Amosite (Amphibole)	Insulating Board	Low	Sealed Lagging / Unencapsulated AIB	Identified	21/05/2021	Unchecked		7	Medium Risk	HSQ227		0	7	Low Risk	
29043	J181765	Bristol Haematology and Oncology Centre	RA710	Main Building	2 Floor	115	Amosite (Amphibole)	Insulating Board	High	Sealed Lagging / Unencapsulated AIB	Identified	21/05/2021	Unchecked		9	Medium Risk	HSQ227		0	9	Medium Risk	
29042	J181765	Bristol Haematology and Oncology Centre	RA710	Main Building	2 Floor	008	Amosite (Amphibole)	Insulating Board	High	Sealed Lagging / Unencapsulated AIB	Identified	21/05/2021	Unchecked		9	Medium Risk	HSQ227		0	9	Medium Risk	
29041	J181765	Bristol Haematology and Oncology Centre	RA710	Main Building	2 Floor	007	Amosite (Amphibole)	Insulating Board	High	Sealed Lagging / Unencapsulated AIB	Identified	21/05/2021	Unchecked		9	Medium Risk	HSQ227		1	10	Medium Risk	
29040	J181765	Bristol Haematology and Oncology Centre	RA710	Main Building	2 Floor	007	Amosite (Amphibole)	Insulating Board	Low	Sealed Lagging / Unencapsulated AIB	Previously Identified	21/05/2021	Unchecked		7	Medium Risk	HSQ227		1	8	Medium Risk	
29039	J181765	Bristol Haematology and Oncology Centre	RA710	Main Building	2 Floor	008	Amosite (Amphibole)	Insulating Board	High	Sealed Lagging / Unencapsulated AIB	Identified	21/05/2021	Unchecked		9	Medium Risk	HSQ227		0	9	High Risk	
29038	J181765	Bristol Haematology and Oncology Centre	RA710	Main Building	2 Floor	007	Amosite/Chrysotile	Insulating Board	High	Sealed Lagging / Unencapsulated AIB	Identified	21/05/2021	Unchecked		9	Medium Risk	HSQ227		1	10	High Risk	
29014	J179970	Bristol Eye Hospital	RA708	Main Building	Basement	003	Chrysotile	Textiles & Paper	High	Composite Materials / Sealed AC	Identified	29/04/2021	Unchecked		6	Low Risk	HSQ227		0	6	Low Risk	
29013	J179970	Bristol Eye Hospital	RA708	Main Building	Basement	003	Chrysotile	Textiles & Paper	Low	Enclosed Lagging / Painted AIB / Unencapsulated AC	Identified	29/04/2021	Unchecked		5	Low Risk	HSQ227		0	5	Very Low Risk	
29012	J179970	Bristol Eye Hospital	RA708	Main Building	Basement	004	Chrysotile	Textiles & Paper	None	Composite Materials / Sealed AC	Identified	29/04/2021	Unchecked		3	Very Low Risk	HSQ227		0	3	Very Low Risk	
29004	J040437	Bristol Royal Infirmary	RA701	Queens Building	Level 2	490	Amosite (Amphibole)	Insulating Board	Low	Enclosed Lagging / Painted AIB / Unencapsulated AC	Previously Identified	11/07/2023	Unchecked		6	Low Risk	HSQ227		3	9	Medium Risk	
28988	J181765	Bristol Haematology and Oncology Centre	RA710	Main Building	3 Floor	072	Chrysotile	Reinforced Composites	Low	Composite Materials / Sealed AC	Presumed	21/05/2021	Checked		3	Very Low Risk	HSQ227		3	6	Very Low Risk	
28987	J181765	Bristol Haematology and Oncology Centre	RA710	Main Building	3 Floor	074	Amosite (Amphibole)	Insulating Board	None	Enclosed Lagging / Painted AIB / Unencapsulated AC	Presumed	21/05/2021	Checked		5	Low Risk	HSQ227		2	7	Low Risk	
28985	J181765	Bristol Haematology and Oncology Centre	RA710	Main Building	3 Floor	072	Amosite (Amphibole)	Insulating Board	None	Enclosed Lagging / Painted AIB / Unencapsulated AC	Presumed	21/05/2021	Checked		5	Low Risk	HSQ227		1	6	Low Risk	
28980	J181765	Bristol Haematology and Oncology Centre	RA710	Main Building	3 Floor	002	Chrysotile	Insulating Board	Low	Enclosed Lagging / Painted AIB / Unencapsulated AC	Presumed	21/05/2021	Unchecked		5	Medium Risk	HSQ227		1	6	Medium Risk	
28978	J181765	Bristol Haematology and Oncology Centre	RA710	Main Building	3 Floor	042	Amosite (Amphibole)	Insulating Board	Low	Enclosed Lagging / Painted AIB / Unencapsulated AC	Presumed	21/05/2021	Unchecked		6	Medium Risk	HSQ227		2	8	Medium Risk	
28975	J181765	Bristol Haematology and Oncology Centre	RA710	Main Building	3 Floor	007	Chrysotile	Insulating Board	Low	Enclosed Lagging / Painted AIB / Unencapsulated AC	Presumed	21/05/2021	Unchecked		5	Medium Risk	HSQ227		1	6	Medium Risk	
28969	J181765	Bristol Haematology and Oncology Centre	RA710	Main Building	4 Floor	002	Amosite (Amphibole)	Insulating Board	Low	Enclosed Lagging / Painted AIB / Unencapsulated AC	Presumed	21/05/2021	Unchecked		6	Medium Risk	HSQ227		1	7	Medium Risk	
28968	J181765	Bristol Haematology and Oncology Centre	RA710	Main Building	4 Floor	002	Amosite (Amphibole)	Insulating Board	None	Enclosed Lagging / Painted AIB / Unencapsulated AC	Presumed	21/05/2021	Unchecked		5	Low Risk	HSQ227		1	6	Low Risk	
28967	J181765	Bristol Haematology and Oncology Centre	RA710	Main Building	4 Floor	013	Amosite (Amphibole)	Insulating Board	None	Enclosed Lagging / Painted AIB / Unencapsulated AC	Identified	21/05/2021	Unchecked		5	Low Risk	HSQ227		0	5	Low Risk	
28965	J181765	Bristol Haematology and Oncology Centre	RA710	Main Building	4 Floor	038	Chrysotile	Insulating Board	Low	Enclosed Lagging / Painted AIB / Unencapsulated AC	Presumed	21/05/2021	Unchecked		5	Low Risk	HSQ227		3	8	Low Risk	
28964	J181765	Bristol Haematology and Oncology Centre	RA710	Main Building	4 Floor	037	Amosite (Amphibole)	Insulating Board	Low	Sealed Lagging / Unencapsulated AIB	Presumed	21/05/2021	Checked		7	Medium Risk	HSQ227		1	8	Medium Risk	
28962	J181765	Bristol Haematology and Oncology Centre	RA710	Main Building	4 Floor	039	NO ASBESTOS	Insulating Board	None	Enclosed Lagging / Painted AIB / Unencapsulated AC	Presumed	21/05/2021	Unchecked		3		HSQ227		4	7		
28961	J181765	Bristol Haematology and Oncology Centre	RA710	Main Building	4 Floor	061	Chrysotile	Insulating Board	None	Enclosed Lagging / Painted AIB / Unencapsulated AC	Presumed	21/05/2021	Unchecked		4	Low Risk	HSQ227		4	8	Low Risk	
28957	J181765	Bristol Haematology and Oncology Centre	RA710	Main Building	4 Floor	086	Chrysotile	Insulating Board	Low	Enclosed Lagging / Painted AIB / Unencapsulated AC	Presumed	21/05/2021	Unchecked		5	Low Risk	HSQ227		2	7	Low Risk	
28956	J181765	Bristol Haematology and Oncology Centre	RA710	Main Building	4 Floor	062	Chrysotile	Insulating Board	Low	Sealed Lagging / Unencapsulated AIB	Presumed	21/05/2021	Unchecked		6	Low Risk	HSQ227		2	8	Low Risk	
28932	J181765	Bristol Haematology and Oncology Centre	RA710	Main Building	6 Floor	023	Amosite (Amphibole)	Insulating Board	High	Sealed Lagging / Unencapsulated AIB	Identified	21/05/2021	Unchecked		9	Medium Risk	HSQ227		2	11	Medium Risk	
28930	J181765	Bristol Haematology and Oncology Centre	RA710	Main Building	6 Floor	024	Amosite (Amphibole)	Insulating Board	Medium	Sealed Lagging / Unencapsulated AIB	Identified	21/05/2021	Unchecked		8	Medium Risk	HSQ227		2	10	Medium Risk	
28929	J181765	Bristol Haematology and Oncology Centre	RA710	Main Building	6 Floor	024	Amosite (Amphibole)	Insulating Board	None	Enclosed Lagging / Painted AIB / Unencapsulated AC	Identified	21/05/2021	Unchecked		5	Low Risk	HSQ227		0	5	Low Risk	
28928	J181765	Bristol Haematology and Oncology Centre	RA710	Main Building	6 Floor	037	Amosite (Amphibole)	Insulating Board	High	Sealed Lagging / Unencapsulated AIB	Identified	21/05/2021	Unchecked		9	Medium Risk	HSQ227		2	11	Medium Risk	
28927	J181765	Bristol Haematology and Oncology Centre	RA710	Main Building	6 Floor	075	Amosite (Amphibole)	Insulating Board	Low	Enclosed Lagging / Painted AIB / Unencapsulated AC	Presumed	21/05/2021	Unchecked		6	Low Risk	HSQ227		2	8	Low Risk	
28926	J181765	Bristol Haematology and Oncology Centre	RA710	Main Building	6 Floor	075	Amosite (Amphibole)	Insulating Board	Low	Enclosed Lagging / Painted AIB / Unencapsulated AC	Presumed	21/05/2021	Unchecked		6	Low Risk	HSQ227		1	7	Medium Risk	
28925	J181765	Bristol Haematology and Oncology Centre	RA710	Main Building	6 Floor	037	Amosite (Amphibole)	Insulating Board	Low	Sealed Lagging / Unencapsulated AIB	Presumed	21/05/2021	Unchecked		7	Medium Risk	HSQ227		2	9	Medium Risk	
28924	J181765	Bristol Haematology and Oncology Centre	RA710	Main Building	6 Floor	002	Amosite (Amphibole)	Insulating Board	High	Sealed Lagging / Unencapsulated AIB	Identified	21/05/2021	Unchecked		9	Medium Risk	HSQ227		2	11	Medium Risk	
28923	J181765	Bristol Haematology and Oncology Centre	RA710	Main Building	6 Floor	002	Amosite (Amphibole)	Insulating Board	Low	Enclosed Lagging / Painted AIB / Unencapsulated AC	Identified	21/05/2021	Unchecked		6	Low Risk	HSQ227		2	8	Low Risk	
28882	J179723	Bristol Dental Hospital	RA709	New Extension	Second Floor	001	Chrysotile	Reinforced Composites	None	Enclosed Lagging / Painted AIB / Unencapsulated AC	Identified	16/04/2021	Unchecked		3	Very Low Risk	HSQ227		0	3	Low Risk	
28879	J179723	Bristol Dental Hospital	RA709	New Extension	First Floor	001	Chrysotile	Reinforced Composites	None	Enclosed Lagging / Painted AIB / Unencapsulated AC	Identified	16/04/2021	Unchecked		3	Very Low Risk	HSQ227		4	7	Low Risk	
28859	J179723	Bristol Dental Hospital	RA709	New Extension	Ground Floor	001	Chrysotile	Reinforced Composites	None	Enclosed Lagging / Painted AIB / Unencapsulated AC	Identified	16/04/2021	Unchecked		3	Very Low Risk	HSQ227		4	7	Very Low Risk	
28849	J179722	Bristol Dental Hospital	RA709	Main Building	Ground Floor	011	Amosite (Amphibole)	Thermal Insulation	Low	Sealed Lagging / Unencapsulated AIB	Presumed	14/04/2021	Unchecked		8	High Risk	HSQ227		1	9	Low Risk	
28848	J179722	Bristol Dental Hospital	RA709	Main Building	Ground Floor	011	Amosite (Amphibole)	Thermal Insulation	Low	Sealed Lagging / Unencapsulated AIB	Presumed	14/04/2021	Unchecked		8	High Risk	HSQ227		1	9	Medium Risk	
28847	J181765	Bristol Haematology and Oncology Centre	RA710	Main Building	6 Floor	051	Amosite (Amphibole)	Insulating Board	High	Sealed Lagging / Unencapsulated AIB	Identified	21/05/2021	Unchecked		9	Medium Risk	HSQ227		2	11	Medium Risk	
28835	J038446	Bristol Dental Hospital	RA709	Main Building	Ground Floor	002	Amosite (Amphibole)	Thermal Insulation	None	Sealed Lagging / Unencapsulated AIB	Identified	02/03/2023	Unchecked		7	High Risk	HSQ227		2	9	Medium Risk	
28833	J038201	Bristol Dental Hospital	RA709	Main Building	Basement	001	Crocidolite	Thermal Insulation	Presumed	Sealed Lagging / Unencapsulated AIB	Presumed	14/04/2021	Unchecked		9	Medium Risk	HSQ227		3	12	Low Risk	
28825	J045780	St Michaels Hospital	RA707	Main Block	Level B	046	Amosite (Amphibole)	Insulating Board	None	Enclosed Lagging / Painted AIB / Unencapsulated AC	Identified	23/01/2024	Unchecked		5	Low Risk	HSQ227		2	7	Medium Risk	
28819	J046733	St Michaels Hospital	RA707	Main Block	Level C	083	Chrysotile	Reinforced Composites	Low	Enclosed Lagging / Painted AIB / Unencapsulated AC	Identified	23/02/2024	Unchecked		4	Very Low Risk	HSQ227		3	7	Medium Risk	
28818	J046733	St Michaels Hospital	RA707	Main Block	Level C	083	Amosite (Amphibole)	Insulating Board	Low	Enclosed Lagging / Painted AIB / Unencapsulated AC	Identified	23/02/2024	Unchecked		6	Low Risk	HSQ227		2	8	Medium Risk	
28817	J046188	St Michaels Hospital	RA707	Main Block	Level D	070	Amosite (Amphibole)	Insulating Board	Low	Enclosed Lagging / Painted AIB / Unencapsulated AC	Identified	14/02/2024	Unchecked		6	Low Risk	HSQ227		2	8	Medium Risk	
28816	J046188	St Michaels Hospital	RA707	Main Block	Level D	070	Amosite (Amphibole)	Insulating Board	None	Enclosed Lagging / Painted AIB / Unencapsulated AC	Identified	14/02/2024	Unchecked		5	Low Risk	HSQ227		2	7	Medium Risk	
28815	J046188	St Michaels Hospital	RA707	Main Block	Level D	070	Chrysotile	Reinforced Composites	Low	Enclosed Lagging / Painted AIB / Unencapsulated AC	Identified	14/02/2024	Unchecked		4	Very Low Risk	HSQ227		3	7	Medium Risk	
28814	J046188	St Michaels Hospital	RA707	Main Block	Level D	070	Chrysotile	Reinforced Composites	Medium	Enclosed Lagging / Painted AIB / Unencapsulated AC	Identified	14/02/2024	Unchecked		5	Low Risk	HSQ227		3	8	Medium Risk	
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Asbestos ID	Survey Ref	Site Name	Site Code	Block Name	Floor Description	Room No	Type	Product	Damage	Surface Treatment	Identification	Survey Date	No Access	Material Assessment	Total	Material Risk Assessment	Priority Assessment	Type	Priority Assessment	Total	Overall Total	Overall Risk Assessment
27561	J179945	Central Health Clinic	RA738	Main Building	First Floor	038	Crocidolite	Thermal Insulation	High	Unsealed Lagging or Spray	Presumed	28/04/2021	Unchecked		12	High Risk	HSG227		2	14	High Risk	
27560	J179945	Central Health Clinic	RA738	Main Building	First Floor	031	Crocidolite	Thermal Insulation	High	Unsealed Lagging or Spray	Presumed	28/04/2021	Unchecked		12	High Risk	HSG227		2	14	High Risk	
27540	J182011	Bristol Royal Infirmary	RA701	Facilities & Estates Directorate	Ground Floor	013	Amosite/Chrysotile	Insulating Board	Low	Enclosed Lagging / Painted AIB / Unencapsulated AC	Identified	25/05/2021	Unchecked		6	Low Risk	HSG227		4	10	Medium Risk	
27539	J179970	Bristol Eye Hospital	RA708	Main Building	Third	005	Chrysotile	Reinforced Composite	Low	Composite Materials / Sealed AC	Identified	29/04/2021	Unchecked		3	Very Low Risk	HSG227		0	3	Low Risk	
27538	J179970	Bristol Eye Hospital	RA708	Main Building	Third	033	Chrysotile	Reinforced Composite	Low	Composite Materials / Sealed AC	Identified	29/04/2021	Unchecked		3	Very Low Risk	HSG227		0	3	Very Low Risk	
27537	J179970	Bristol Eye Hospital	RA708	Main Building	Third	059	Chrysotile	Reinforced Composite	Low	Composite Materials / Sealed AC	Identified	29/04/2021	Unchecked		3	Very Low Risk	HSG227		0	3	Very Low Risk	
27536	J179970	Bristol Eye Hospital	RA708	Main Building	Third	058	Chrysotile	Reinforced Composite	Low	Composite Materials / Sealed AC	Identified	29/04/2021	Unchecked		3	Very Low Risk	HSG227		0	3	Very Low Risk	
27525	J181765	Bristol Haematology and Oncology Centre	RA710	Main Building	2 Floor	002	Amosite (Amphibole)	Insulating Board	Low	Enclosed Lagging / Painted AIB / Unencapsulated AC	Previously Identified	21/05/2021	Unchecked		6	Low Risk	HSG227		2	8	Low Risk	
27522	J181765	Bristol Haematology and Oncology Centre	RA710	Main Building	2 Floor	029	Chrysotile	Insulating Board	Low	Sealed Lagging / Unencapsulated AIB	Presumed	21/05/2021	Checked		6	Medium Risk	HSG227		1	7	Low Risk	
27515	J040483	Bristol Royal Infirmary	RA701	Queens Building	Level 3	037	Chrysotile	Textiles & Paper	None	Composite Materials / Sealed AC	Presumed	27/06/2023	Unchecked		3	Very Low Risk	HSG227		2	5	Low Risk	
27504	J040483	Bristol Royal Infirmary	RA701	Queens Building	Level 3	365	Chrysotile	Reinforced Composite	None	Composite Materials / Sealed AC	Previously Identified	27/06/2023	Unchecked		2	Very Low Risk	HSG227		3	5	Low Risk	
27486	J040434	Bristol Royal Infirmary	RA701	Queens Building	Level 1	048	Amosite (Amphibole)	Insulating Board	High	Enclosed Lagging / Painted AIB / Unencapsulated AC	Presumed	30/06/2023	Unchecked		8	Medium Risk	HSG227		2	10	High Risk	
27475	J040434	Bristol Royal Infirmary	RA701	Queens Building	Level 1	068	Amosite (Amphibole)	Insulating Board	Low	Sealed Lagging / Unencapsulated AIB	Presumed	30/06/2023	Unchecked		7	Medium Risk	HSG227		3	10	High Risk	
27451	J040434	Bristol Royal Infirmary	RA701	Queens Building	Level 1	075	Amosite (Amphibole)	Insulating Board	Low	Sealed Lagging / Unencapsulated AIB	Identified	30/06/2023	Unchecked		7	Medium Risk	HSG227		3	10	High Risk	
27394	J179971	Bristol Eye Hospital	RA708	Queen Anne Building	Level 2	001	Amosite (Amphibole)	Cement Products	None	Enclosed Lagging / Painted AIB / Unencapsulated AC	Identified	27/04/2021	Unchecked		4	Very Low Risk	HSG227		5	9	Very Low Risk	
27269	J182283	Bristol Royal Infirmary	RA701	Queens Building	Level 3	020	Amosite (Amphibole)	Insulating Board	None	Enclosed Lagging / Painted AIB / Unencapsulated AC	Presumed	09/07/2021	Unchecked		5	Low Risk	HSG227		5	10	Low Risk	
27268	J182283	Bristol Royal Infirmary	RA701	Queens Building	Level 3	020	Amosite (Amphibole)	Insulating Board	Low	Enclosed Lagging / Painted AIB / Unencapsulated AC	Presumed	09/07/2021	Unchecked		6	Low Risk	HSG227		3	9	Very Low Risk	
27267	J182283	Bristol Royal Infirmary	RA701	Queens Building	Level 3	020	Chrysotile	Reinforced Composite	Low	Composite Materials / Sealed AC	Presumed	09/07/2021	Unchecked		3	Very Low Risk	HSG227		5	8	Medium Risk	
27266	J182283	Bristol Royal Infirmary	RA701	Queens Building	Level 3	020	Amosite (Amphibole)	Insulating Board	None	Enclosed Lagging / Painted AIB / Unencapsulated AC	Presumed	09/07/2021	Unchecked		5	Low Risk	HSG227		5	10	Low Risk	
27242	J040482	Bristol Royal Infirmary	RA701	Queens Building	Level 4	356	Chrysotile	Reinforced Composite	None	Composite Materials / Sealed AC	Presumed	23/06/2023	Unchecked		4	Very Low Risk	HSG227		4	6	Low Risk	
27240	J182283	Bristol Royal Infirmary	RA701	Queens Building	Level 4	384	Chrysotile	Cement Products	None	Composite Materials / Sealed AC	Presumed	09/07/2021	Unchecked		3	Very Low Risk	HSG227		0	3	Very Low Risk	
27239	J040482	Bristol Royal Infirmary	RA701	Queens Building	Level 4	090	Chrysotile	Reinforced Composite	None	Composite Materials / Sealed AC	Presumed	23/06/2023	Unchecked		2	Very Low Risk	HSG227		4	6	Low Risk	
27212	J040483	Bristol Royal Infirmary	RA701	Queens Building	Level 3	379	Amosite (Amphibole)	Insulating Board	Low	Enclosed Lagging / Painted AIB / Unencapsulated AC	Previously Identified	27/06/2023	Unchecked		6	Low Risk	HSG227		2	8	Medium Risk	
27211	J040483	Bristol Royal Infirmary	RA701	Queens Building	Level 3	111	Amosite (Amphibole)	Insulating Board	Low	Enclosed Lagging / Painted AIB / Unencapsulated AC	Identified	27/06/2023	Unchecked		6	Low Risk	HSG227		2	8	Medium Risk	
27204	J040483	Bristol Royal Infirmary	RA701	Queens Building	Level 3	419	Chrysotile	Reinforced Composite	None	Composite Materials / Sealed AC	Previously Identified	27/06/2023	Unchecked		2	Very Low Risk	HSG227		4	6	Low Risk	
27192	J040434	Bristol Royal Infirmary	RA701	Queens Building	Level 1	070	Chrysotile	Textiles & Paper	None	Enclosed Lagging / Painted AIB / Unencapsulated AC	Identified	30/06/2023	Unchecked		4	Very Low Risk	HSG227		1	5	Low Risk	
27183	J040121	Bristol Royal Infirmary	RA701	Queens Building	Level 10	013	Amosite (Amphibole)	Insulating Board	Low	Sealed Lagging / Unencapsulated AIB	Presumed	08/06/2023	Unchecked		7	Medium Risk	HSG227		2	9	Medium Risk	
27129	J040482	Bristol Royal Infirmary	RA701	Queens Building	Level 4	002	Chrysotile	Cement Products	None	Enclosed Lagging / Painted AIB / Unencapsulated AC	Presumed	23/06/2023	Unchecked		3	Very Low Risk	HSG227		4	7	Medium Risk	
27117	J182283	Bristol Royal Infirmary	RA701	Queens Building	Level 5	105	Chrysotile	Reinforced Composites	None	Enclosed Lagging / Painted AIB / Unencapsulated AC	Identified	09/07/2021	Unchecked		3	Very Low Risk	HSG227		4	7	Medium Risk	
27067	J040480	Bristol Royal Infirmary	RA701	Queens Building	Level 6	032	Chrysotile	Textiles & Paper	None	Enclosed Lagging / Painted AIB / Unencapsulated AC	Previously Identified	26/06/2023	Unchecked		4	Very Low Risk	HSG227		1	5	Low Risk	
27061	J040480	Bristol Royal Infirmary	RA701	Queens Building	Level 6	027	Amosite (Amphibole)	Insulating Board	Low	Sealed Lagging / Unencapsulated AIB	Presumed	26/06/2023	Unchecked		7	Medium Risk	HSG227		3	10	High Risk	
27048	J182283	Bristol Royal Infirmary	RA701	Queens Building	Level 9	112	Amosite (Amphibole)	Insulating Board	Low	Enclosed Lagging / Painted AIB / Unencapsulated AC	Presumed	09/07/2021	Unchecked		6	Medium Risk	HSG227		4	10	Medium Risk	
27037	J182283	Bristol Royal Infirmary	RA701	Queens Building	Level 1	084	Amosite (Amphibole)	Insulating Board	Medium	Sealed Lagging / Unencapsulated AIB	Presumed	09/07/2021	Unchecked		8	Medium Risk	HSG227		4	12	Medium Risk	
27036	J182283	Bristol Royal Infirmary	RA701	Queens Building	Level 2	469	Amosite (Amphibole)	Insulating Board	Medium	Sealed Lagging / Unencapsulated AIB	Presumed	09/07/2021	Unchecked		8	Medium Risk	HSG227		4	12	Medium Risk	
27035	J182283	Bristol Royal Infirmary	RA701	Queens Building	Level 3	337	Amosite (Amphibole)	Insulating Board	Medium	Sealed Lagging / Unencapsulated AIB	Presumed	09/07/2021	Unchecked		8	Medium Risk	HSG227		3	11	Low Risk	
27034	J182283	Bristol Royal Infirmary	RA701	Queens Building	Level 4	302	Amosite (Amphibole)	Insulating Board	Medium	Sealed Lagging / Unencapsulated AIB	Presumed	09/07/2021	Unchecked		8	Medium Risk	HSG227		4	12	Medium Risk	
27033	J182283	Bristol Royal Infirmary	RA701	Queens Building	Level 5	233	Amosite (Amphibole)	Insulating Board	Low	Sealed Lagging / Unencapsulated AIB	Presumed	09/07/2021	Unchecked		7	Medium Risk	HSG227		4	11	Medium Risk	
27032	J182283	Bristol Royal Infirmary	RA701	Queens Building	Level 6	267	Amosite (Amphibole)	Insulating Board	Medium	Sealed Lagging / Unencapsulated AIB	Presumed	09/07/2021	Unchecked		8	Medium Risk	HSG227		4	12	Medium Risk	
27031	J182283	Bristol Royal Infirmary	RA701	Queens Building	Level 7	158	Amosite (Amphibole)	Insulating Board	High	Sealed Lagging / Unencapsulated AIB	Presumed	09/07/2021	Unchecked		9	Medium Risk	HSG227		4	13	Medium Risk	
27030	J182283	Bristol Royal Infirmary	RA701	Queens Building	Level 8	109	Amosite (Amphibole)	Insulating Board	Low	Sealed Lagging / Unencapsulated AIB	Presumed	09/07/2021	Unchecked		7	Medium Risk	HSG227		4	11	Medium Risk	
27008	J182283	Bristol Royal Infirmary	RA701	Queens Building	Level 2	470	Amosite (Amphibole)	Insulating Board	Low	Sealed Lagging / Unencapsulated AIB	Presumed	09/07/2021	Unchecked		7	Medium Risk	HSG227		0	7	Low Risk	
27004	J182283	Bristol Royal Infirmary	RA701	Queens Building	Level 7	159	Amosite (Amphibole)	Insulating Board	Low	Sealed Lagging / Unencapsulated AIB	Presumed	09/07/2021	Unchecked		7	Medium Risk	HSG227		2	9	Low Risk	
26996	J040480	Bristol Royal Infirmary	RA701	Queens Building	Level 6	247	Chrysotile	Reinforced Composite	None	Composite Materials / Sealed AC	Identified	26/06/2023	Unchecked		2	Very Low Risk	HSG227		1	3	Very Low Risk	
26991	J040480	Bristol Royal Infirmary	RA701	Queens Building	Level 6	319	Chrysotile	Reinforced Composite	Low	Composite Materials / Sealed AC	Identified	26/06/2023	Unchecked		3	Very Low Risk	HSG227		4	7	Medium Risk	
26990	J040480	Bristol Royal Infirmary	RA701	Queens Building	Level 6	320	Chrysotile	Reinforced Composite	Low	Composite Materials / Sealed AC	Identified	26/06/2023	Unchecked		3	Very Low Risk	HSG227		4	7	Medium Risk	
26985	J040317	Bristol Royal Infirmary	RA701	Queens Building	Level 7	180	Chrysotile	Reinforced Composite	None	Composite Materials / Sealed AC	Identified	09/06/2023	Unchecked		2	Very Low Risk	HSG227		2	4	Very Low Risk	
26983	J040482	Bristol Royal Infirmary	RA701	Queens Building	Level 8	170	Chrysotile	Reinforced Composite	None	Composite Materials / Sealed AC	Identified	13/06/2023	Unchecked		2	Very Low Risk	HSG227		1	3	Very Low Risk	
26982	J040208	Bristol Royal Infirmary	RA701	Queens Building	Level 8	170	Chrysotile	Reinforced Composite	None	Composite Materials / Sealed AC	Identified	13/06/2023	Unchecked		2	Very Low Risk	HSG227		1	3	Very Low Risk	
26974	J040317	Bristol Royal Infirmary	RA701	Queens Building	Level 7	194	Amosite (Amphibole)	Insulating Board	None	Enclosed Lagging / Painted AIB / Unencapsulated AC	Presumed	09/06/2023	Unchecked		5	Low Risk	HSG227		5	10	High Risk	
26945	J179612	Tyndalls Park Centre	RA748	MEMO / FM Training Hub	Children's Centre	006	Chrysotile	Reinforced Composite	None	Composite Materials / Sealed AC	Identified	16/04/2021	Unchecked		2	Very Low Risk	HSG227		4	6	Very Low Risk	
26944	J179612	Tyndalls Park Centre	RA748	MEMO / FM Training Hub	Children's Centre	011	Chrysotile	Reinforced Composite	None	Composite Materials / Sealed AC	Identified	16/04/2021	Unchecked		4	Very Low Risk	HSG227		4	6	Very Low Risk	
26943	J179612	Tyndalls Park Centre	RA748	MEMO / FM Training Hub	Children's Centre	012	Chrysotile	Reinforced Composite	None	Composite Materials / Sealed AC	Identified	16/04/2021	Unchecked		2	Very Low Risk	HSG227		4	6	Very Low Risk	
26940	J045188	Tyndalls Park Centre	RA748	MEMO / FM Training Hub	Children's Centre	015	Chrysotile	Reinforced Composite	None	Composite Materials / Sealed AC	Identified	22/12/2023	Unchecked		2	Very Low Risk	HSG227		0	2	Very Low Risk	
26939	J179612	Tyndalls Park Centre	RA748	MEMO / FM Training Hub	Children's Centre	024	Chrysotile	Reinforced Composite	None	Composite Materials / Sealed AC	Identified	16/04/2021	Unchecked		2	Very Low Risk	HSG227		3	5	Very Low Risk	
26938	J179612	Tyndalls Park Centre	RA748	MEMO / FM Training Hub	Children's Centre	025	Chrysotile	Reinforced Composite	Low	Composite Materials / Sealed AC	Identified	16/04/2021	Unchecked		3	Very Low Risk	HSG227		3	6	Very Low Risk	
26936	J045188	Tyndalls Park Centre	RA748	MEMO / FM Training Hub	Children's Centre	010	Chrysotile	Reinforced Composite	None	Composite Materials / Sealed AC	Identified	22/12/2023	Unchecked		4	Very Low Risk	HSG227		4	6	Very Low Risk	
26935	J179612	Tyndalls Park Centre	RA748	MEMO / FM Training Hub	Children's Centre	009	Chrysotile	Reinforced Composite	None	Composite Materials / Sealed AC	Identified	16/04/2021	Unchecked		2	Very Low Risk	HSG227		4	6	Very Low Risk	
26934	J045188	Tyndalls Park Centre	RA748	MEMO / FM Training Hub	Children's Centre	008	Chrysotile	Reinforced Composite	None	Composite Materials / Sealed AC	Identified	22/12/2023	Unchecked		2	Very Low Risk	HSG227		4	6	Very Low Risk	
26933	J179612	Tyndalls Park Centre	RA748	MEMO / FM Training Hub	Children's Centre	007	Chrysotile	Reinforced Composite	None	Composite Materials / Sealed AC	Identified	16/04/2021	Unchecked		2	Very Low Risk	HSG227		4	6	Very Low Risk	
26931	J179612	Tyndalls Park Centre	RA748	MEMO / FM Training Hub	Children's Centre	031	Chrysotile	Reinforced Composite	Low	Composite Materials / Sealed AC	Identified	16/04/2021	Unchecked		3	Very Low Risk	HSG227		3	6	Very Low Risk	
26930	J179612	Tyndalls Park Centre	RA748	MEMO / FM Training Hub	Children's Centre	032	Chrysotile	Reinforced Composite	Low	Composite Materials / Sealed AC	Identified	16/04/2021	Unchecked		3	Very Low Risk	HSG227		3	6	Very Low Risk	
26929	J179612	Tyndalls Park Centre	RA748	MEMO / FM Training Hub	Children's Centre	001	Chrysotile	Reinforced Composite	None	Composite Materials / Sealed AC	Identified	16/04/2021	Unchecked		2	Very Low Risk	HSG227		4	6	Low Risk	
26928	J179612	Tyndalls Park Centre	RA748	MEMO / FM Training Hub	Children's Centre	004	Chrysotile	Reinforced Composite	None	Composite Materials / Sealed AC	Identified	16/04/2021	Unchecked		2	Very Low Risk	HSG227		3	5	Very Low Risk	
26927	J179612	Tyndalls Park Centre	RA748	MEMO / FM Training Hub	Children's Centre	033	Chrysotile	Reinforced Composite	Low	Composite Materials / Sealed AC	Identified	16/04/2021	Unchecked		3	Very Low Risk	HSG227		3	6	Very Low Risk	
26926	J179612	Tyndalls Park Centre	RA748	MEMO / FM Training Hub	Children's Centre	005	Chrysotile	Reinforced Composite	None	Composite Materials / Sealed AC	Identified	16/04/2021	Unchecked		2	Very Low						

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Asbestos ID	Survey Ref	Site Name	Site Code	Block Name	Floor Description	Room No	Type	Product	Damage	Surface Treatment	Identification	Survey Date	No Access	Material Assessment	Total	Material Risk Assessment	Priority Assessment	Type	Priority Assessment	Total	Overall Total	Overall Risk Assessment
25739	J181765	Bristol Haematology and Oncology Centre	RA710	Main Building	4 Floor	013	NO ASBESTOS	Insulating Board	Low	Enclosed Lagging / Painted AIB / Unencapsulated AC	Previously Identified	21/05/2021	Unchecked		4		HSQG227			0	4	
25730	J181765	Bristol Haematology and Oncology Centre	RA710	Main Building	4 Floor	019	Amosite (Amphibole)	Insulating Board	Low	Enclosed Lagging / Painted AIB / Unencapsulated AC	Previously Identified	21/05/2021	Unchecked		6	Low Risk	HSQG227			0	6	Low Risk
25727	J181765	Bristol Haematology and Oncology Centre	RA710	Main Building	4 Floor	018	NO ASBESTOS	Insulating Board	None	Enclosed Lagging / Painted AIB / Unencapsulated AC	Previously Identified	21/05/2021	Unchecked		3		HSQG227			0	3	
25721	J181765	Bristol Haematology and Oncology Centre	RA710	Main Building	4 Floor	021	Amosite (Amphibole)	Insulating Board	Low	Enclosed Lagging / Painted AIB / Unencapsulated AC	Previously Identified	21/05/2021	Unchecked		6	Low Risk	HSQG227			0	6	Low Risk
25719	J181765	Bristol Haematology and Oncology Centre	RA710	Main Building	4 Floor	020	Amosite (Amphibole)	Insulating Board	Low	Enclosed Lagging / Painted AIB / Unencapsulated AC	Previously Identified	21/05/2021	Unchecked		6	Low Risk	HSQG227			0	6	Low Risk
25696	J181765	Bristol Haematology and Oncology Centre	RA710	Main Building	4 Floor	054	NO ASBESTOS	Insulating Board	None	Enclosed Lagging / Painted AIB / Unencapsulated AC	Previously Identified	21/05/2021	Unchecked		3		HSQG227			0	3	
25695	J181765	Bristol Haematology and Oncology Centre	RA710	Main Building	4 Floor	053	NO ASBESTOS	Insulating Board	None	Enclosed Lagging / Painted AIB / Unencapsulated AC	Presumed	21/05/2021	Unchecked		3		HSQG227			0	3	
25694	J181765	Bristol Haematology and Oncology Centre	RA710	Main Building	4 Floor	052	NO ASBESTOS	Insulating Board	None	Enclosed Lagging / Painted AIB / Unencapsulated AC	Previously Identified	21/05/2021	Unchecked		3		HSQG227			4	7	
25693	J181765	Bristol Haematology and Oncology Centre	RA710	Main Building	4 Floor	047	NO ASBESTOS	Insulating Board	None	Enclosed Lagging / Painted AIB / Unencapsulated AC	Previously Identified	21/05/2021	Unchecked		3		HSQG227			0	3	
25692	J181765	Bristol Haematology and Oncology Centre	RA710	Main Building	4 Floor	046	NO ASBESTOS	Insulating Board	None	Enclosed Lagging / Painted AIB / Unencapsulated AC	Previously Identified	21/05/2021	Unchecked		3		HSQG227			0	3	
25691	J181765	Bristol Haematology and Oncology Centre	RA710	Main Building	4 Floor	044	NO ASBESTOS	Insulating Board	None	Enclosed Lagging / Painted AIB / Unencapsulated AC	Previously Identified	21/05/2021	Unchecked		3		HSQG227			0	3	
25689	J181765	Bristol Haematology and Oncology Centre	RA710	Main Building	4 Floor	054	NO ASBESTOS	Insulating Board	None	Enclosed Lagging / Painted AIB / Unencapsulated AC	Previously Identified	21/05/2021	Unchecked		3		HSQG227			0	3	
25688	J181765	Bristol Haematology and Oncology Centre	RA710	Main Building	4 Floor	043	NO ASBESTOS	Insulating Board	None	Enclosed Lagging / Painted AIB / Unencapsulated AC	Previously Identified	21/05/2021	Unchecked		3		HSQG227			0	3	
25686	J181765	Bristol Haematology and Oncology Centre	RA710	Main Building	4 Floor	073	Amosite/Chrysotile	Insulating Board	None	Enclosed Lagging / Painted AIB / Unencapsulated AC	Previously Identified	21/05/2021	Checked		5	Low Risk	HSQG227			0	5	Low Risk
25680	J181765	Bristol Haematology and Oncology Centre	RA710	Main Building	2 Floor	030	Amosite/Chrysotile	Insulating Board	High	Sealed Lagging / Unencapsulated AIB	Previously Identified	21/05/2021	Unchecked		9	Low Risk	HSQG227			0	9	Medium Risk
25677	J181765	Bristol Haematology and Oncology Centre	RA710	Main Building	2 Floor	002	Amosite (Amphibole)	Insulating Board	Low	Enclosed Lagging / Painted AIB / Unencapsulated AC	Previously Identified	21/05/2021	Unchecked		6	Low Risk	HSQG227			0	6	Low Risk
25672	J181765	Bristol Haematology and Oncology Centre	RA710	Main Building	2 Floor	089	Amosite/Chrysotile	Insulating Board	Low	Enclosed Lagging / Painted AIB / Unencapsulated AC	Previously Identified	21/05/2021	Unchecked		6	Low Risk	HSQG227			1	7	Low Risk
25648	J181765	Bristol Haematology and Oncology Centre	RA710	Main Building	3 Floor	071	Chrysotile	Textiles & Paper	None	Composite Materials / Sealed AC	Presumed	21/05/2021	Checked		3	Very Low Risk	HSQG227			1	4	Very Low Risk
25647	J181765	Bristol Haematology and Oncology Centre	RA710	Main Building	3 Floor	071	Amosite/Chrysotile	Insulating Board	None	Enclosed Lagging / Painted AIB / Unencapsulated AC	Previously Identified	21/05/2021	Checked		5	Low Risk	HSQG227			1	6	Low Risk
25617	J036894	Bristol Royal Infirmary	RA701	King Edward Building	Seventh Floor	005	Chrysotile	Cement Products	None	Composite Materials / Sealed AC	Identified	09/12/2022	Unchecked		2	Very Low Risk	HSQG227			4	6	Low Risk
25598	J179723	Bristol Dental Hospital	RA709	Third Floor	021	Chrysotile	Reinforced Composite	None	Composite Materials / Sealed AC	Identified	16/04/2021	Unchecked		2	Very Low Risk	HSQG227			2	4	Very Low Risk	
25595	J179723	Bristol Dental Hospital	RA709	New Extension	Third Floor	020	Chrysotile	Reinforced Composite	None	Composite Materials / Sealed AC	Identified	16/04/2021	Unchecked		2	Very Low Risk	HSQG227			4	6	Very Low Risk
25288	J179970	Bristol Eye Hospital	RA708	Main Building	Basement	006	Chrysotile	Textiles & Paper	None	Composite Materials / Sealed AC	Presumed	29/04/2021	Unchecked		3	Very Low Risk	HSQG227			0	3	Very Low Risk
25281	J046733	St Michaels Hospital	RA707	Main Block	Level C	042	Chrysotile	Reinforced Composite	None	Composite Materials / Sealed AC	Identified	23/02/2024	Unchecked		2	Very Low Risk	HSQG227			6	8	Medium Risk
25278	J046733	St Michaels Hospital	RA707	Main Block	Level D	020	Amosite (Amphibole)	Insulating Board	Low	Sealed Lagging / Unencapsulated AIB	Identified	14/02/2024	Unchecked		7	Low Risk	HSQG227			2	9	Medium Risk
25277	J046733	St Michaels Hospital	RA707	Main Block	Level C	042	Amosite (Amphibole)	Insulating Board	High	Sealed Lagging / Unencapsulated AIB	Identified	23/02/2024	Unchecked		9	Medium Risk	HSQG227			3	12	High Risk
25276	J046733	St Michaels Hospital	RA707	Main Block	Level C	042	Amosite (Amphibole)	Insulating Board	Low	Sealed Lagging / Unencapsulated AIB	Identified	23/02/2024	Unchecked		7	Medium Risk	HSQG227			6	13	High Risk
25246	J179970	Bristol Eye Hospital	RA708	Main Building	Basement	006	Chrysotile	Textiles & Paper	None	Composite Materials / Sealed AC	Presumed	29/04/2021	Unchecked		3	Very Low Risk	HSQG227			0	3	Very Low Risk
25241	J179970	Bristol Eye Hospital	RA708	Main Building	Basement	004	Chrysotile	Textiles & Paper	None	Composite Materials / Sealed AC	Identified	29/04/2021	Unchecked		3	Very Low Risk	HSQG227			0	3	Very Low Risk
25238	J179970	Bristol Eye Hospital	RA708	Main Building	Ground	069	Chrysotile	Textiles & Paper	None	Composite Materials / Sealed AC	Identified	29/04/2021	Unchecked		3	Very Low Risk	HSQG227			0	3	Very Low Risk
25235	J179970	Bristol Eye Hospital	RA708	Main Building	Ground	069	Chrysotile	Textiles & Paper	None	Composite Materials / Sealed AC	Identified	29/04/2021	Unchecked		3	Very Low Risk	HSQG227			0	3	Very Low Risk
25234	J179970	Bristol Eye Hospital	RA708	Main Building	First	043	Chrysotile	Reinforced Composite	Low	Composite Materials / Sealed AC	Identified	29/04/2021	Unchecked		3	Very Low Risk	HSQG227			0	3	Very Low Risk
25233	J179970	Bristol Eye Hospital	RA708	Main Building	First	043	Chrysotile	Textiles & Paper	None	Composite Materials / Sealed AC	Identified	29/04/2021	Unchecked		3	Very Low Risk	HSQG227			0	3	Very Low Risk
25232	J179970	Bristol Eye Hospital	RA708	Main Building	Second	062	Chrysotile	Cement Products	Low	Composite Materials / Sealed AC	Identified	29/04/2021	Unchecked		3	Very Low Risk	HSQG227			0	3	Very Low Risk
25231	J179970	Bristol Eye Hospital	RA708	Main Building	Second	062	Chrysotile	Textiles & Paper	None	Composite Materials / Sealed AC	Identified	29/04/2021	Unchecked		3	Very Low Risk	HSQG227			0	3	Very Low Risk
25230	J179970	Bristol Eye Hospital	RA708	Main Building	Third	058	Chrysotile	Reinforced Composite	Low	Composite Materials / Sealed AC	Identified	29/04/2021	Unchecked		3	Very Low Risk	HSQG227			0	3	Very Low Risk
25229	J179970	Bristol Eye Hospital	RA708	Main Building	Third	058	Chrysotile	Textiles & Paper	None	Composite Materials / Sealed AC	Identified	29/04/2021	Unchecked		3	Very Low Risk	HSQG227			0	3	Very Low Risk
25228	J179970	Bristol Eye Hospital	RA708	Main Building	Fourth	056	Chrysotile	Textiles & Paper	Low	Composite Materials / Sealed AC	Identified	29/04/2021	Unchecked		4	Very Low Risk	HSQG227			0	4	Very Low Risk
25226	J179970	Bristol Eye Hospital	RA708	Main Building	Fifth	003	Chrysotile	Textiles & Paper	None	Composite Materials / Sealed AC	Identified	29/04/2021	Unchecked		3	Very Low Risk	HSQG227			4	7	Very Low Risk
25222	J179970	Bristol Eye Hospital	RA708	Main Building	Fifth	003	NO ASBESTOS	Cement Products	High	Enclosed Lagging / Painted AIB / Unencapsulated AC	Identified	29/04/2021	Unchecked		5		HSQG227			6	11	
25183		Bristol Royal Infirmary	RA701	Queens Building	Level 7	145	Amosite/Chrysotile	Insulating Board	High	Sealed Lagging / Unencapsulated AIB	Identified		Unchecked		2	Very Low Risk	HSQG227			0	2	Very Low Risk
25177	J040317	Bristol Royal Infirmary	RA701	Queens Building	Level 7	194	Chrysotile	Textiles & Paper	None	Composite Materials / Sealed AC	Previously Identified	09/06/2023	Unchecked		3	Very Low Risk	HSQG227			3	6	Low Risk
25171	J040317	Bristol Royal Infirmary	RA701	Queens Building	Level 7	166	Chrysotile	Textiles & Paper	None	Composite Materials / Sealed AC	Previously Identified	09/06/2023	Unchecked		3	Very Low Risk	HSQG227			3	6	Low Risk
25162	J040317	Bristol Royal Infirmary	RA701	Queens Building	Level 7	193	Amosite (Amphibole)	Insulating Board	Low	Enclosed Lagging / Painted AIB / Unencapsulated AC	Previously Identified	09/06/2023	Unchecked		6	Low Risk	HSQG227			4	10	High Risk
25150	J040317	Bristol Royal Infirmary	RA701	Queens Building	Level 7	174	Chrysotile	Reinforced Composite	None	Composite Materials / Sealed AC	Previously Identified	09/06/2023	Unchecked		2	Very Low Risk	HSQG227			3	5	Low Risk
25148	J040317	Bristol Royal Infirmary	RA701	Queens Building	Level 7	009	Amosite (Amphibole)	Insulating Board	Low	Enclosed Lagging / Painted AIB / Unencapsulated AC	Previously Identified	09/06/2023	Unchecked		4	Low Risk	HSQG227			4	8	Medium Risk
25136	J040317	Bristol Royal Infirmary	RA701	Queens Building	Level 7	176	Chrysotile	Textiles & Paper	Low	Enclosed Lagging / Painted AIB / Unencapsulated AC	Previously Identified	09/06/2023	Unchecked		5	Low Risk	HSQG227			3	8	Medium Risk
25117	J040298	Bristol Royal Infirmary	RA701	Queens Building	Level 8	155	Chrysotile	Textiles & Paper	None	Enclosed Lagging / Painted AIB / Unencapsulated AC	Identified	13/06/2023	Unchecked		4	Very Low Risk	HSQG227			3	7	Medium Risk
25115	J040298	Bristol Royal Infirmary	RA701	Queens Building	Level 8	098	Amosite/Chrysotile	Insulating Board	Low	Enclosed Lagging / Painted AIB / Unencapsulated AC	Previously Identified	13/06/2023	Unchecked		6	Low Risk	HSQG227			1	7	Medium Risk
25114	J040298	Bristol Royal Infirmary	RA701	Queens Building	Level 8	098	Chrysotile	Textiles & Paper	Low	Sealed Lagging / Unencapsulated AIB	Identified	13/06/2023	Unchecked		6	Very Low Risk	HSQG227			1	7	Medium Risk
25113	J182283	Bristol Royal Infirmary	RA701	Queens Building	Level 8	027	Chrysotile	Textiles & Paper	None	Composite Materials / Sealed AC	Presumed	09/07/2021	Unchecked		3	Very Low Risk	HSQG227			0	3	Very Low Risk
25097	J040298	Bristol Royal Infirmary	RA701	Queens Building	Level 8	064	Amosite (Amphibole)	Insulating Board	None	Enclosed Lagging / Painted AIB / Unencapsulated AC	Previously Identified	13/06/2023	Unchecked		5	Low Risk	HSQG227			5	10	High Risk
25090	J040303	Bristol Royal Infirmary	RA701	Queens Building	Level 9	016	Chrysotile	Textiles & Paper	Low	Composite Materials / Sealed AC	Presumed	15/06/2023	Unchecked		4	Very Low Risk	HSQG227			3	7	Medium Risk
25076	J040303	Bristol Royal Infirmary	RA701	Queens Building	Level 9	120	Chrysotile	Textiles & Paper	Low	Composite Materials / Sealed AC	Presumed	15/06/2023	Unchecked		5	Low Risk	HSQG227			1	6	Low Risk
25040	J040303	Bristol Royal Infirmary	RA701	Queens Building	Level 9	108	Amosite (Amphibole)	Insulating Board	Low	Enclosed Lagging / Painted AIB / Unencapsulated AC	Previously Identified	15/06/2023	Unchecked		6	Low Risk	HSQG227			2	8	Medium Risk
25038	J036033	2 St Michaels Hill	RA75J	Main Building	First	007	Chrysotile	Reinforced Composite	None	Composite Materials / Sealed AC	Identified	25/10/2022	Unchecked		2	Very Low Risk	HSQG227			0	2	Very Low Risk
25034	J036033	2 St Michaels Hill	RA75J	Main Building	First	003	Chrysotile	Reinforced Composites	None	Enclosed Lagging / Painted AIB / Unencapsulated AC	Identified	25/10/2022	Unchecked		3	Very Low Risk	HSQG227			6	9	Medium Risk
25033	J036033	2 St Michaels Hill	RA75J	Main Building	First	002	NO ASBESTOS	Reinforced Composite	Medium	No Asbestos	Identified	25/10/2022	Unchecked		3	Very Low Risk	HSQG227			6	9	Medium Risk
25015	J040482	Bristol Royal Infirmary	RA701	Queens Building	Level 4	179	Chrysotile	Textiles & Paper	None	Enclosed Lagging / Painted AIB / Unencapsulated AC	Previously Identified	23/06/2023	Unchecked		4	Very Low Risk	HSQG227			2	6	Low Risk
25004	J041517	Bristol Royal Infirmary	RA701	Queens Building	Level 3	384	Chrysotile	Reinforced Composites	None	Enclosed Lagging / Painted AIB / Unencapsulated AC	Identified	04/08/2023	Unchecked		3	Very Low Risk	HSQG227			2	5	Low Risk
25003	J040437	Bristol Royal Infirmary	RA701	Queens Building	Level 2	236	Amosite (Amphibole)	Insulating Board	None	Enclosed Lagging / Painted AIB / Unencapsulated AC	Identified	11/07/2023	Unchecked		5	Low Risk	HSQG227			2	7	Medium Risk
25001	J040437	Bristol Royal Infirmary	RA701	Queens Building	Level 2	236	Chrysotile	Textiles & Paper	None	Enclosed Lagging / Painted AIB / Unencapsulated AC	Previously Identified	11/07/2023	Unchecked		4	Very Low Risk	HSQG227			1	5	Low Risk
24986	J182016	Bristol Royal Infirmary	RA701	King Edward Building	Second Floor	003	Amosite (Amphibole)	Thermal Insulation	High	Sealed Lagging / Unencapsulated AIB	Identified	26/05/2021	Unchecked		10	High Risk	HSQG227			3	13	High Risk
24985	J182016	Bristol Royal Infirmary	RA701	King Edward Building	Second Floor	003	Amosite/Chrysotile	Thermal Insulation	High	Unsealed Lagging or Spray	Identified	26/05/2021	Unchecked		11	High Risk	HSQG227			2	13	High Risk
24984	J182016	Bristol Royal Infirmary	RA701	King Edward Building	Second Floor	003	Amosite/Chrysotile	Thermal														

Asbestos ID	Survey Ref	Site Name	Site Code	Block Name	Floor Description	Room No	Type	Product	Damage	Surface Treatment	Identification	Survey Date	No Access	Material Assessment	Total	Material Risk Assessment	Priority Assessment	Type	Priority Assessment	Total	Overall Total	Overall Risk Assessment
24812	J038448	Bristol Dental Hospital	RA709	Main Building	Ground Floor	002	Chrysotile	Thermal Insulation	Low	Sealed Lagging / Unencapsulated AIB	Identified	02/03/2023	Unchecked	7	Medium Risk	HSG227				2	9	High Risk
24806	J179722	Bristol Dental Hospital	RA709	Main Building	Ground Floor	011	Amosite (Amphibole)	Thermal Insulation	None	Sealed Lagging / Unencapsulated AIB	Previously Identified	14/04/2021	Unchecked	7	Low Risk	HSG227				0	7	Low Risk
24805	J179722	Bristol Dental Hospital	RA709	Main Building	Ground Floor	011	Amosite	Thermal Insulation	High	Unsealed Lagging or Spray	Identified	14/04/2021	Unchecked	11	High Risk	HSG227				2	13	High Risk
24800	J181765	Bristol Haematology and Oncology Centre	RA710	Main Building	3 Floor	079	Amosite/Chrysotile	Insulating Board	Low	Enclosed Lagging / Painted AIB / Unencapsulated AC	Identified	21/05/2021	Checked	6	Low Risk	HSG227				1	7	Medium Risk
24799	J181765	Bristol Haematology and Oncology Centre	RA710	Main Building	3 Floor	005	Chrysotile	Textiles & Paper	Low	Sealed Lagging / Unencapsulated AIB	Presumed	21/05/2021	Unchecked	6	Very Low Risk	HSG227				1	7	Very Low Risk
24794	J040482	Bristol Royal Infirmary	RA701	Queens Building	Level 4	315	Amosite (Amphibole)	Insulating Board	Low	Enclosed Lagging / Painted AIB / Unencapsulated AC	Previously Identified	23/06/2023	Unchecked	6	Low Risk	HSG227				2	8	Medium Risk
24793	J040482	Bristol Royal Infirmary	RA701	Queens Building	Level 4	315	Chrysotile	Textiles & Paper	None	Sealed Lagging / Unencapsulated AIB	Previously Identified	23/06/2023	Unchecked	5	Low Risk	HSG227				2	7	Medium Risk
24791	J040482	Bristol Royal Infirmary	RA701	Queens Building	Level 4	315	NO ASBESTOS	Reinforced Composite	Low	Composite Materials / Sealed AC	Previously Identified	25/05/2018	Unchecked	2	Very Low Risk	HSG227				0	2	Very Low Risk
24782	J040317	Bristol Royal Infirmary	RA701	Queens Building	Level 7	167	Amosite	Insulating Board	High	Sealed Lagging / Unencapsulated AIB	Identified	09/07/2021	Unchecked	9	Medium Risk	HSG227				2	11	Medium Risk
24783	J040434	Bristol Royal Infirmary	RA701	Queens Building	Level 1	051	Amosite/Chrysotile	Insulating Board	None	Enclosed Lagging / Painted AIB / Unencapsulated AC	Identified	30/06/2023	Unchecked	5	Low Risk	HSG227				3	8	Medium Risk
24782	J040434	Bristol Royal Infirmary	RA701	Queens Building	Level 1	089	Amosite (Amphibole)	Insulating Board	Low	Sealed Lagging / Unencapsulated AIB	Previously Identified	30/06/2023	Unchecked	7	Medium Risk	HSG227				3	10	High Risk
24752	J040317	Bristol Royal Infirmary	RA701	Queens Building	Level 7	167	Chrysotile	Reinforced Composites	Low	Enclosed Lagging / Painted AIB / Unencapsulated AC	Presumed	09/06/2023	Unchecked	4	Very Low Risk	HSG227				2	6	Low Risk
24745	J040483	Bristol Royal Infirmary	RA701	Queens Building	Level 3	039	Amosite (Amphibole)	Insulating Board	Low	Enclosed Lagging / Painted AIB / Unencapsulated AC	Previously Identified	27/06/2023	Unchecked	6	Low Risk	HSG227				5	11	High Risk
24744	J182016	Bristol Royal Infirmary	RA701	King Edward Building	Second Floor	004	Chrysotile	Textiles & Paper	None	Composite Materials / Sealed AC	Identified	26/05/2021	Unchecked	3	Very Low Risk	HSG227				0	3	Very Low Risk
24743	J182016	Bristol Royal Infirmary	RA701	King Edward Building	Second Floor	004	Chrysotile	Textiles & Paper	None	Composite Materials / Sealed AC	Identified	26/05/2021	Unchecked	3	Very Low Risk	HSG227				0	3	Very Low Risk
24742	J182011	Bristol Royal Infirmary	RA701	Facilities & Estates Directorate	Lower Ground Floor	028	Chrysotile	Textiles & Paper	None	Composite Materials / Sealed AC	Identified	25/05/2021	Unchecked	3	Very Low Risk	HSG227				0	3	Very Low Risk
24689	J040437	Bristol Royal Infirmary	RA701	Queens Building	Level 2	452	Chrysotile	Textiles & Paper	None	Enclosed Lagging / Painted AIB / Unencapsulated AC	Presumed	11/07/2023	Unchecked	4	Very Low Risk	HSG227				1	5	Low Risk
24668	J040317	Bristol Royal Infirmary	RA701	Queens Building	Level 7	095	Amosite (Amphibole)	Insulating Board	Low	Enclosed Lagging / Painted AIB / Unencapsulated AC	Previously Identified	09/06/2023	Unchecked	6	Low Risk	HSG227				4	10	High Risk
24664	J040317	Bristol Royal Infirmary	RA701	Queens Building	Level 7	191	Chrysotile	Reinforced Composite	None	Composite Materials / Sealed AC	Previously Identified	09/06/2023	Unchecked	2	Very Low Risk	HSG227				4	6	Low Risk
24661	J040437	Bristol Royal Infirmary	RA701	Queens Building	Level 2	338	Chrysotile	Insulating Board	High	Sealed Lagging / Unencapsulated AIB	Identified	11/07/2023	Unchecked	8	Medium Risk	HSG227				2	10	High Risk
24638	J040317	Bristol Royal Infirmary	RA701	Queens Building	Level 7	140	Chrysotile	Cement Products	High	Enclosed Lagging / Painted AIB / Unencapsulated AC	Identified	09/06/2023	Unchecked	6	Low Risk	HSG227				2	8	Medium Risk
24636	J040317	Bristol Royal Infirmary	RA701	Queens Building	Level 7	077	Amosite/Chrysotile	Insulating Board	Low	Enclosed Lagging / Painted AIB / Unencapsulated AC	Previously Identified	09/06/2023	Unchecked	6	Low Risk	HSG227				3	9	Medium Risk
24617	J040317	Bristol Royal Infirmary	RA701	Queens Building	Level 7	167	Amosite/Chrysotile	Insulating Board	Low	Sealed Lagging / Unencapsulated AIB	Previously Identified	22/03/2018	Unchecked	7	Medium Risk	HSG227				0	7	Medium Risk
24609	J040317	Bristol Royal Infirmary	RA701	Queens Building	Level 7	172	Amosite (Amphibole)	Insulating Board	Low	Enclosed Lagging / Painted AIB / Unencapsulated AC	Previously Identified	09/06/2023	Unchecked	6	Low Risk	HSG227				5	11	High Risk
24598	J180059	Central Boiler House	RA7SD	Boilerhouse	First Floor	006	Chrysotile	Textiles & Paper	Low	Sealed Lagging / Unencapsulated AIB	Previously Identified	04/05/2021	Unchecked	6	Low Risk	HSG227				0	6	Low Risk
24597	J180059	Central Boiler House	RA7SD	Boilerhouse	Ground Floor	011	Chrysotile	Textiles & Paper	None	Composite Materials / Sealed AC	Presumed	04/05/2021	Unchecked	3	Very Low Risk	HSG227				0	3	Very Low Risk
24596	J180059	Central Boiler House	RA7SD	Boilerhouse	Ground Floor	011	Crocidolite	Thermal Insulation	High	Unsealed Lagging or Spray	Identified	04/05/2021	Unchecked	12	High Risk	HSG227				2	14	High Risk
24593	J180059	Central Boiler House	RA7SD	Boilerhouse	Ground Floor	012	Chrysotile	Textiles & Paper	Presumed	Composite Materials / Sealed AC	Previously Identified	04/05/2021	Unchecked	3	Very Low Risk	HSG227				0	3	Very Low Risk
24592	J180059	Central Boiler House	RA7SD	Boilerhouse	Ground Floor	012	Amosite/Chrysotile	Thermal Insulation	High	Unsealed Lagging or Spray	Previously Identified	04/05/2021	Unchecked	11	High Risk	HSG227				0	11	High Risk
24591	J180059	Central Boiler House	RA7SD	Boilerhouse	Ground Floor	012	Amosite/Chrysotile	Thermal Insulation	High	Sealed Lagging / Unencapsulated AIB	Previously Identified	04/05/2021	Unchecked	10	High Risk	HSG227				0	10	High Risk
24589	J180059	Central Boiler House	RA7SD	Boilerhouse	Ground Floor	008	Chrysotile	Textiles & Paper	None	Composite Materials / Sealed AC	Presumed	04/05/2021	Unchecked	3	Very Low Risk	HSG227				0	3	Very Low Risk
24588	J180059	Central Boiler House	RA7SD	Boilerhouse	Ground Floor	008	Crocidolite	Thermal Insulation	High	Sealed Lagging / Unencapsulated AIB	Previously Identified	04/05/2021	Unchecked	11	High Risk	HSG227				0	11	High Risk
24583	J180059	Central Boiler House	RA7SD	Boilerhouse	Ground Floor	008	Chrysotile	Thermal Insulation	High	Sealed Lagging / Unencapsulated AIB	Previously Identified	04/05/2021	Unchecked	11	High Risk	HSG227				0	11	High Risk
24579	J180059	Central Boiler House	RA7SD	Boilerhouse	Ground Floor	018	Amosite/Chrysotile	Thermal Insulation	High	Unsealed Lagging or Spray	Identified	04/05/2021	Unchecked	11	High Risk	HSG227				0	11	High Risk
24574	J180059	Central Boiler House	RA7SD	Boilerhouse	Ground Floor	014	Amosite/Chrysotile	Thermal Insulation	High	Sealed Lagging / Unencapsulated AIB	Identified	04/05/2021	Unchecked	10	High Risk	HSG227				0	10	High Risk
24573	J180059	Central Boiler House	RA7SD	Boilerhouse	Ground Floor	014	Crocidolite	Thermal Insulation	High	Sealed Lagging / Unencapsulated AIB	Identified	04/05/2021	Unchecked	11	High Risk	HSG227				0	11	High Risk
24571	J180059	Central Boiler House	RA7SD	Boilerhouse	Ground Floor	018	Amosite/Chrysotile	Thermal Insulation	High	Sealed Lagging / Unencapsulated AIB	Identified	04/05/2021	Unchecked	10	High Risk	HSG227				0	10	High Risk
24570	J180059	Central Boiler House	RA7SD	Boilerhouse	Ground Floor	018	Amosite/Chrysotile	Thermal Insulation	High	Sealed Lagging / Unencapsulated AIB	Identified	04/05/2021	Unchecked	10	High Risk	HSG227				0	10	High Risk
24569	J180059	Central Boiler House	RA7SD	Boilerhouse	Ground Floor	018	Amosite/Chrysotile	Thermal Insulation	High	Sealed Lagging / Unencapsulated AIB	Identified	04/05/2021	Unchecked	10	High Risk	HSG227				0	10	High Risk
24568	J180059	Central Boiler House	RA7SD	Boilerhouse	Ground Floor	018	Amosite/Chrysotile	Thermal Insulation	High	Sealed Lagging / Unencapsulated AIB	Identified	04/05/2021	Unchecked	10	High Risk	HSG227				0	10	High Risk
24567	J180059	Central Boiler House	RA7SD	Boilerhouse	Ground Floor	018	Amosite/Chrysotile	Thermal Insulation	High	Sealed Lagging / Unencapsulated AIB	Previously Identified	04/05/2021	Unchecked	10	High Risk	HSG227				0	10	High Risk
24566	J180059	Central Boiler House	RA7SD	Boilerhouse	Ground Floor	018	Amosite/Chrysotile	Thermal Insulation	High	Sealed Lagging / Unencapsulated AIB	Previously Identified	04/05/2021	Unchecked	10	High Risk	HSG227				0	10	High Risk
24564	J180059	Central Boiler House	RA7SD	Boilerhouse	Ground Floor	017	Chrysotile	Textiles & Paper	None	Composite Materials / Sealed AC	Presumed	04/05/2021	Unchecked	3	Very Low Risk	HSG227				0	3	Very Low Risk
24562	J180059	Central Boiler House	RA7SD	Boilerhouse	Ground Floor	017	Chrysotile	Textiles & Paper	None	Composite Materials / Sealed AC	Presumed	04/05/2021	Unchecked	1	Very Low Risk	HSG227				0	1	Very Low Risk
24539	J179945	Central Health Clinic	RA738	Main Building	First Floor	013	Chrysotile	Textiles & Paper	None	Composite Materials / Sealed AC	Strongly Presumed	28/04/2021	Unchecked	3	Very Low Risk	HSG227				0	3	Very Low Risk
24520	J040437	Bristol Royal Infirmary	RA701	Queens Building	Level 2	322	Crocidolite	Thermal Insulation	None	Sealed Lagging / Unencapsulated AIB	Previously Identified	11/07/2023	Unchecked	8	Medium Risk	HSG227				3	11	High Risk
24518	J040437	Bristol Royal Infirmary	RA701	Queens Building	Level 2	319	Crocidolite	Thermal Insulation	None	Sealed Lagging / Unencapsulated AIB	Previously Identified	11/07/2023	Unchecked	8	Medium Risk	HSG227				3	11	High Risk
24483	J181765	Bristol Haematology and Oncology Centre	RA710	Main Building	3 Floor	056	NO ASBESTOS	Textiles & Paper	High	Composite Materials / Sealed AC	Identified	21/05/2021	Unchecked	5		HSG227				2	7	
24482	J181765	Bristol Haematology and Oncology Centre	RA710	Main Building	3 Floor	056	Amosite/Chrysotile	Thermal Insulation	Low	Sealed Lagging / Unencapsulated AIB	Previously Identified	21/05/2021	Unchecked	8	Low Risk	HSG227				2	10	Low Risk
24457	J040482	Bristol Royal Infirmary	RA701	Queens Building	Level 4	327	Chrysotile	Textiles & Paper	None	Enclosed Lagging / Painted AIB / Unencapsulated AC	Presumed	23/06/2023	Unchecked	4	Very Low Risk	HSG227				1	5	Low Risk
24450	J040437	Bristol Royal Infirmary	RA701	Queens Building	Level 2	518	Amosite (Amphibole)	Insulating Board	Low	Sealed Lagging / Unencapsulated AIB	Previously Identified	11/07/2023	Unchecked	7	Medium Risk	HSG227				2	9	Medium Risk
24428	J040480	Bristol Royal Infirmary	RA701	Queens Building	Level 6	296	Chrysotile	Textiles & Paper	High	Sealed Lagging / Unencapsulated AIB	Previously Identified	26/06/2023	Unchecked	8	Medium Risk	HSG227				2	10	High Risk
24425	J040317	Bristol Royal Infirmary	RA701	Queens Building	Level 7	182	Chrysotile	Textiles & Paper	High	Sealed Lagging / Unencapsulated AIB	Previously Identified	09/06/2023	Unchecked	8	Medium Risk	HSG227				2	10	High Risk
24424	J040317	Bristol Royal Infirmary	RA701	Queens Building	Level 7	182	Amosite (Amphibole)	Insulating Board	None	Enclosed Lagging / Painted AIB / Unencapsulated AC	Previously Identified	09/06/2023	Unchecked	5	Low Risk	HSG227				2	7	Medium Risk
24423	J182283	Bristol Royal Infirmary	RA701	Queens Building	Level 8	121	Amosite (Amphibole)	Insulating Board	High	Sealed Lagging / Unencapsulated AIB	Identified	09/07/2021	Unchecked	9	Medium Risk	HSG227				0	9	Medium Risk
24420	J182283	Bristol Royal Infirmary	RA701	Queens Building	Level 8	121	Amosite/Chrysotile	Insulating Board	Low	Enclosed Lagging / Painted AIB / Unencapsulated AC	Previously Identified	09/07/2021	Unchecked	6	Low Risk	HSG227				0	6	Low Risk
24419	J040303	Bristol Royal Infirmary	RA701	Queens Building	Level 9	126	Amosite/Chrysotile	Insulating Board	Low	Enclosed Lagging / Painted AIB / Unencapsulated AC	Previously Identified	15/06/2023	Unchecked	6	Low Risk	HSG227				2	8	Medium Risk
24418	J040303	Bristol Royal Infirmary	RA701	Queens Building	Level 9	126	Chrysotile	Textiles & Paper	High	Sealed Lagging / Unencapsulated AIB	Previously Identified	15/06/2023	Unchecked	8	Low Risk	HSG227				2	10	High Risk
24417	J040303	Bristol Royal Infirmary	RA701	Queens Building	Level 9	126	Amosite (Amphibole)	Insulating Board	None	Enclosed Lagging / Painted AIB / Unencapsulated AC	Previously Identified	15/06/2023	Unchecked	5	Low Risk	HSG227				1	6	Low Risk
24414	J040121	Bristol Royal Infirmary	RA701	Queens Building	Level 10	051	Chrysotile	Reinforced Composite	Low	Composite Materials / Sealed AC	Previously Identified	08/06/2023	Unchecked	3	Very Low Risk	HSG227				2	5	Low Risk
24413	J040121	Bristol Royal Infirmary	RA701	Queens Building	Level 10	051	Amosite (Amphibole)	Insulating Board	Low	Enclosed Lagging / Painted AIB / Unencapsulated AC	Previously Identified	08/06/2023	Unchecked	6	Low Risk	HSG227				2	8	Medium Risk
24412	J040121	Bristol Royal Infirmary	RA701	Queens Building	Level 10	051	Chrysotile	Textiles & Paper	Low	Enclosed Lagging / Painted AIB / Unencapsulated AC	Previously Identified	08/06/2023	Unchecked	5	Low Risk	HSG227				2	7	Medium Risk
24411	J040121	Bristol Royal Infirmary	RA701	Queens Building	Level 10	051	Amosite (Amphibole)	Insulating Board	None	Enclosed Lagging / Painted AIB / Unencapsulated AC	Previously Identified	08/06/2023	Unchecked	5	Low Risk	HSG227				2	7	Medium Risk
24410	J040437	Bristol Royal Infirmary	RA701																			

Asbestos ID	Survey Ref	Site Name	Site Code	Block Name	Floor Description	Room No	Type	Product	Damage	Surface Treatment	Identification	Survey Date	No Access	Material Assessment	Total	Material Risk Assessment	Priority Assessment	Type	Priority Assessment	Total	Overall Total	Overall Risk Assessment
24254	J182283	Bristol Royal Infirmary	RA701	Queens Building	Level 8	167	Amosite (Amphibole)	Insulating Board	None	Enclosed Lagging / Painted AIB / Unencapsulated AC	Previously Identified	09/07/2021	Unchecked		5	Low Risk	HSG227			0	5	Low Risk
24253	J182283	Bristol Royal Infirmary	RA701	Queens Building	Level 8	167	Amosite (Amphibole)	Insulating Board	None	Sealed Lagging / Unencapsulated AIB	Previously Identified	09/07/2021	Unchecked		6	Low Risk	HSG227			0	6	Low Risk
24252	J182283	Bristol Royal Infirmary	RA701	Queens Building	Level 8	167	Amosite (Amphibole)	Insulating Board	None	Enclosed Lagging / Painted AIB / Unencapsulated AC	Previously Identified	09/07/2021	Unchecked		5	Low Risk	HSG227			0	5	Low Risk
24251	J182283	Bristol Royal Infirmary	RA701	Queens Building	Level 8	167	Amosite (Amphibole)	Insulating Board	High	Sealed Lagging / Unencapsulated AIB	Identified	09/07/2021	Unchecked		9	Medium Risk	HSG227			4	13	Medium Risk
24250	J182283	Bristol Royal Infirmary	RA701	Queens Building	Level 8	167	Chrysotile	Textiles & Paper	None	Composite Materials / Sealed AC	Strongly Presumed	09/07/2021	Unchecked		3	Very Low Risk	HSG227			0	3	Very Low Risk
24246	J040298	Bristol Royal Infirmary	RA701	Queens Building	Level 8	165	Chrysotile	Textiles & Paper	None	Composite Materials / Sealed AC	Strongly Presumed	13/06/2023	Unchecked		3	Very Low Risk	HSG227			3	6	Low Risk
24244	J181765	Bristol Haematology and Oncology Centre	RA710	Main Building	2 Floor	002	Amosite/Chrysotile	Insulating Board	Low	Enclosed Lagging / Painted AIB / Unencapsulated AC	Previously Identified	21/05/2021	Unchecked		6	Low Risk	HSG227			3	9	Medium Risk
24242	J181765	Bristol Haematology and Oncology Centre	RA710	Main Building	6 Floor	074	Amosite (Amphibole)	Insulating Board	Low	Enclosed Lagging / Painted AIB / Unencapsulated AC	Previously Identified	21/05/2021	Unchecked		6	Low Risk	HSG227			0	6	Low Risk
24222	J047476	Bristol Royal Infirmary	RA701	Queens Building	Level 10	041	Amosite/Chrysotile	Insulating Board	Low	Enclosed Lagging / Painted AIB / Unencapsulated AC	Identified	03/04/2024	Unchecked		6	Low Risk	HSG227			2	8	Medium Risk
24221	J047476	Bristol Royal Infirmary	RA701	Queens Building	Level 10	041	Amosite/Chrysotile	Insulating Board	Low	Enclosed Lagging / Painted AIB / Unencapsulated AC	Identified	03/04/2024	Unchecked		6	Low Risk	HSG227			2	8	Medium Risk
24220	J047476	Bristol Royal Infirmary	RA701	Queens Building	Level 10	041	Amosite/Chrysotile	Insulating Board	Low	Enclosed Lagging / Painted AIB / Unencapsulated AC	Identified	03/04/2024	Unchecked		6	Low Risk	HSG227			1	7	Medium Risk
24219	J047476	Bristol Royal Infirmary	RA701	Queens Building	Level 10	041	Amosite/Chrysotile	Insulating Board	Low	Sealed Lagging / Unencapsulated AIB	Identified	03/04/2024	Unchecked		7	Medium Risk	HSG227			1	8	Medium Risk
24157	J040483	Bristol Royal Infirmary	RA701	Queens Building	Level 3	130	Chrysotile	Reinforced Composite	None	Composite Materials / Sealed AC	Previously Identified	27/06/2023	Unchecked		2	Very Low Risk	HSG227			4	6	Low Risk
24150	J182283	Bristol Royal Infirmary	RA701	Queens Building	Level 3	157	Amosite (Amphibole)	Insulating Board	Low	Sealed Lagging / Unencapsulated AIB	Identified	09/07/2021	Unchecked		7	Medium Risk	HSG227			2	9	Low Risk
24126	J040483	Bristol Royal Infirmary	RA701	Queens Building	Level 3	317	Chrysotile	Textiles & Paper	None	Composite Materials / Sealed AC	Previously Identified	27/06/2023	Unchecked		3	Very Low Risk	HSG227			2	5	Low Risk
24122	J182018	Bristol Royal Infirmary	RA701	Trust H Q	Basement	001	Chrysotile	Textiles & Paper	None	Composite Materials / Sealed AC	Identified	26/05/2021	Unchecked		2	Very Low Risk	HSG227			2	5	Very Low Risk
24091	J040437	Bristol Royal Infirmary	RA701	Queens Building	Level 2	317	Crocidolite	Thermal Insulation	None	Sealed Lagging / Unencapsulated AIB	Previously Identified	11/07/2023	Unchecked		8	Medium Risk	HSG227			3	11	High Risk
24089	J040437	Bristol Royal Infirmary	RA701	Queens Building	Level 2	313	Amosite/Chrysotile	Insulating Board	Low	Enclosed Lagging / Painted AIB / Unencapsulated AC	Previously Identified	11/07/2023	Unchecked		6	Low Risk	HSG227			3	9	Medium Risk
24083	J040437	Bristol Royal Infirmary	RA701	Queens Building	Level 2	340	Amosite/Chrysotile	Insulating Board	Low	Enclosed Lagging / Painted AIB / Unencapsulated AC	Previously Identified	11/07/2023	Unchecked		6	Low Risk	HSG227			1	7	Medium Risk
24069	J179722	Bristol Dental Hospital	RA709	Main Building	Basement	027	Amosite/Chrysotile	Thermal Insulation	High	Unsealed Lagging or Spray	Identified	14/04/2021	Unchecked		11	High Risk	HSG227			0	11	High Risk
24048	J182283	Bristol Royal Infirmary	RA701	Queens Building	Level 9	024	Chrysotile	Reinforced Composite	None	Composite Materials / Sealed AC	Previously Identified	09/07/2021	Unchecked		2	Very Low Risk	HSG227			0	2	Very Low Risk
24042	J182283	Bristol Royal Infirmary	RA701	Queens Building	Level 8	017	Amosite/Chrysotile	Insulating Board	None	Enclosed Lagging / Painted AIB / Unencapsulated AC	Previously Identified	09/07/2021	Unchecked		5	Low Risk	HSG227			4	9	Low Risk
24038	J040303	Bristol Royal Infirmary	RA701	Queens Building	Level 9	034	Amosite/Chrysotile	Insulating Board	None	Enclosed Lagging / Painted AIB / Unencapsulated AC	Previously Identified	15/06/2023	Unchecked		5	Low Risk	HSG227			5	10	High Risk
24034	J182283	Bristol Royal Infirmary	RA701	Queens Building	Level 9	038	Chrysotile	Textiles & Paper	None	Composite Materials / Sealed AC	Previously Identified	09/07/2021	Unchecked		3	Very Low Risk	HSG227			0	3	Very Low Risk
24028	J182283	Bristol Royal Infirmary	RA701	Queens Building	Level 8	075	Chrysotile	Reinforced Composite	None	Composite Materials / Sealed AC	Previously Identified	09/07/2021	Unchecked		2	Very Low Risk	HSG227			0	2	Very Low Risk
24010	J046733	St Michaels Hospital	RA707	Main Block	Level C	070	Chrysotile	Reinforced Composite	None	Composite Materials / Sealed AC	Previously Identified	23/02/2024	Unchecked		2	Very Low Risk	HSG227			5	7	Medium Risk
23996	J043570	Bristol Dental Hospital	RA709	Main Building	Basement	031	Chrysotile	Textiles & Paper	None	Composite Materials / Sealed AC	Presumed	30/10/2023	Unchecked		2	Very Low Risk	HSG227			2	5	Low Risk
23991	J040298	Bristol Royal Infirmary	RA701	Queens Building	Level 8	026	Chrysotile	Textiles & Paper	None	Composite Materials / Sealed AC	Presumed	13/06/2023	Unchecked		4	Very Low Risk	HSG227			3	7	Medium Risk
23989	J040298	Bristol Royal Infirmary	RA701	Queens Building	Level 8	026	Chrysotile	Reinforced Composite	Low	Composite Materials / Sealed AC	Identified	13/06/2023	Unchecked		3	Very Low Risk	HSG227			4	7	Medium Risk
23977	J040437	Bristol Royal Infirmary	RA701	Queens Building	Level 2	339	Amosite (Amphibole)	Insulating Board	Low	Enclosed Lagging / Painted AIB / Unencapsulated AC	Identified	11/07/2023	Unchecked		6	Low Risk	HSG227			1	7	Medium Risk
23972	J040437	Bristol Royal Infirmary	RA701	Queens Building	Level 2	490	Chrysotile	Reinforced Composite	Low	Composite Materials / Sealed AC	Previously Identified	11/07/2023	Unchecked		3	Very Low Risk	HSG227			3	6	Low Risk
23966	J040434	Bristol Royal Infirmary	RA701	Queens Building	Level 1	014	Chrysotile	Reinforced Composites	None	Enclosed Lagging / Painted AIB / Unencapsulated AC	Identified	30/06/2023	Unchecked		3	Very Low Risk	HSG227			3	6	Low Risk
23958	J040480	Bristol Royal Infirmary	RA701	Queens Building	Level 6	245	Amosite (Amphibole)	Insulating Board	Low	Enclosed Lagging / Painted AIB / Unencapsulated AC	Identified	26/06/2023	Unchecked		6	Low Risk	HSG227			1	7	Medium Risk
23957	J182016	Bristol Royal Infirmary	RA701	King Edward Building	Fourth Floor	039	Amosite/Chrysotile	Thermal Insulation	High	Unsealed Lagging or Spray	Previously Identified	26/05/2021	Checked		11	High Risk	HSG227			3	14	Medium Risk
23922	J182016	Bristol Royal Infirmary	RA701	King Edward Building	Fifth Floor	043	Amosite/Chrysotile	Insulating Board	High	Sealed Lagging / Unencapsulated AIB	Identified	26/05/2021	Unchecked		9	Medium Risk	HSG227			5	14	Medium Risk
23855	J182016	Bristol Royal Infirmary	RA701	King Edward Building	Third Floor	064	Chrysotile	Textiles & Paper	None	Composite Materials / Sealed AC	Previously Identified	26/05/2021	Unchecked		3	Very Low Risk	HSG227			1	4	Very Low Risk
23850	J182016	Bristol Royal Infirmary	RA701	King Edward Building	Sixth Floor	014	NO ASBESTOS	Textiles & Paper	None	Composite Materials / Sealed AC	Presumed	26/05/2021	Unchecked		3	Very Low Risk	HSG227			0	3	Very Low Risk
23848	J182016	Bristol Royal Infirmary	RA701	King Edward Building	Sixth Floor	012	Chrysotile	Textiles & Paper	Low	Composite Materials / Sealed AC	Presumed	26/05/2021	Unchecked		4	Very Low Risk	HSG227			0	4	Very Low Risk
23763	J181765	Bristol Haematology and Oncology Centre	RA710	Main Building	2 Floor	030	Amosite/Chrysotile	Insulating Board	Low	Enclosed Lagging / Painted AIB / Unencapsulated AC	Previously Identified	21/05/2021	Unchecked		6	Low Risk	HSG227			2	8	Medium Risk
23714	J182006	Bristol Royal Infirmary	RA701	Dermatology and Sterilization & Disinfection Block	Roof (Plant)	001	Chrysotile	Textiles & Paper	None	Composite Materials / Sealed AC	Presumed	24/05/2021	Unchecked		3	Very Low Risk	HSG227			3	6	Very Low Risk
23701	J182283	Bristol Royal Infirmary	RA701	Queens Building	Level 2	139	Amosite/Chrysotile	Insulating Board	Low	Sealed Lagging / Unencapsulated AIB	Previously Identified	09/07/2021	Unchecked		7	Low Risk	HSG227			1	8	Low Risk
23693	J040303	Bristol Royal Infirmary	RA701	Queens Building	Level 9	032	Chrysotile	Cement Products	Low	Enclosed Lagging / Painted AIB / Unencapsulated AC	Identified	15/06/2023	Unchecked		4	Very Low Risk	HSG227			2	6	Low Risk
23632	J182016	Bristol Royal Infirmary	RA701	King Edward Building	Third Floor	022	Amosite/Chrysotile	Insulating Board	None	Sealed Lagging / Unencapsulated AIB	Presumed	26/05/2021	Unchecked		6	Low Risk	HSG227			5	11	Medium Risk
23630	J182016	Bristol Royal Infirmary	RA701	King Edward Building	Third Floor	020	Amosite/Chrysotile	Insulating Board	Low	Sealed Lagging / Unencapsulated AIB	Identified	26/05/2021	Unchecked		7	Medium Risk	HSG227			2	9	Medium Risk
23628	J048745	Bristol Royal Infirmary	RA701	King Edward Building	Third Floor	020	Amosite/Chrysotile	Insulating Board	Low	Enclosed Lagging / Painted AIB / Unencapsulated AC	Previously Identified	15/05/2024	Unchecked		6	Low Risk	HSG227			3	9	Very Low Risk
23627	J048745	Bristol Royal Infirmary	RA701	King Edward Building	Third Floor	020	Chrysotile	Cement Products	Low	Composite Materials / Sealed AC	Previously Identified	15/05/2024	Unchecked		3	Very Low Risk	HSG227			3	6	Very Low Risk
23624	J182016	Bristol Royal Infirmary	RA701	King Edward Building	Third Floor	020	Amosite/Chrysotile	Insulating Board	Low	Sealed Lagging / Unencapsulated AIB	Previously Identified	26/05/2021	Unchecked		7	Low Risk	HSG227			3	10	Low Risk
23566	J182016	Bristol Royal Infirmary	RA701	King Edward Building	Fourth Floor	122	Chrysotile	Reinforced Composite	None	Composite Materials / Sealed AC	Identified	26/05/2021	Unchecked		2	Very Low Risk	HSG227			0	2	Very Low Risk
23548	J040303	Bristol Royal Infirmary	RA701	Queens Building	Level 9	048	Chrysotile	Textiles & Paper	Low	Enclosed Lagging / Painted AIB / Unencapsulated AC	Previously Identified	15/06/2023	Unchecked		5	Low Risk	HSG227			2	7	Medium Risk
23537	J040303	Bristol Royal Infirmary	RA701	Queens Building	Level 9	108	Chrysotile	Reinforced Composite	None	Composite Materials / Sealed AC	Previously Identified	15/06/2023	Unchecked		2	Very Low Risk	HSG227			2	4	Very Low Risk
23526	J181765	Bristol Haematology and Oncology Centre	RA710	Main Building	3 Floor	053	Chrysotile	Textiles & Paper	Low	Sealed Lagging / Unencapsulated AIB	Previously Identified	21/05/2021	Unchecked		6	Very Low Risk	HSG227			2	8	Low Risk
23518	J181765	Bristol Haematology and Oncology Centre	RA710	Main Building	3 Floor	046	Chrysotile	Textiles & Paper	Low	Sealed Lagging / Unencapsulated AIB	Identified	21/05/2021	Unchecked		6	Low Risk	HSG227			3	9	No Asbestos Detected
23504	J181765	Bristol Haematology and Oncology Centre	RA710	Main Building	3 Floor	046	Chrysotile	Textiles & Paper	Low	Sealed Lagging / Unencapsulated AIB	Presumed	21/05/2021	Unchecked		6	Very Low Risk	HSG227			3	9	Very Low Risk
23490	J181765	Bristol Haematology and Oncology Centre	RA710	Main Building	3 Floor	007	Chrysotile	Textiles & Paper	Low	Sealed Lagging / Unencapsulated AIB	Previously Identified	21/05/2021	Unchecked		6	Very Low Risk	HSG227			2	8	Low Risk
23489	J181765	Bristol Haematology and Oncology Centre	RA710	Main Building	3 Floor	007	Chrysotile	Insulating Board	Low	Enclosed Lagging / Painted AIB / Unencapsulated AC	Previously Identified	21/05/2021	Unchecked		5	Low Risk	HSG227			3	8	Low Risk
23455	J179945	Central Health Clinic	RA738	Main Building	Ground Floor	018	Amosite (Amphibole)	Insulating Board	Low	Sealed Lagging / Unencapsulated AIB	Presumed	28/04/2021	Unchecked		7	Medium Risk	HSG227			0	7	Medium Risk
23450	J182016	Bristol Royal Infirmary	RA701	King Edward Building	Fourth Floor	122	Chrysotile	Textiles & Paper	None	Composite Materials	Presumed	26/05/2021	Checked		3	Very Low Risk	HSG227			0	3	Very Low Risk
23310	J047476	Bristol Royal Infirmary	RA701	Queens Building	Level 10	041	Chrysotile	Reinforced Composite	Low	Composite Materials / Sealed AC	Identified	03/04/2024	Unchecked		3	Very Low Risk	HSG227			2	5	Low Risk
23294	J182016	Bristol Royal Infirmary	RA701	King Edward Building	Second Floor	003	Crocidolite	Thermal Insulation	High	Sealed Lagging / Unencapsulated AIB	Previously Identified	26/05/2021	Unchecked		11	High Risk	HSG227			3	14	Medium Risk
23293	J182016	Bristol Royal Infirmary	RA701	King Edward Building	Second Floor	003	Chrysotile	Thermal Insulation	High	Unsealed Spray or Lagging	Identified	26/05/2021	Checked		10	High Risk	HSG227			3	13	Medium Risk
23291	J182016	Bristol Royal Infirmary	RA701	King Edward Building	Second Floor	004	Chrysotile	Thermal Insulation	High	Sealed Lagging / Unencapsulated AIB	Identified	26/05/2021	Unchecked		9	Medium Risk	HSG227			3	12	Medium Risk
23286	J182016	Bristol Royal Infirmary	RA701	King Edward Building	Second Floor	004	Crocidolite	Thermal Insulation	High	Unsealed Lagging or Spray	Identified	26/05/2021	Unchecked		12	High Risk	HSG227			4	16	High Risk
23280	J182016	Bristol Royal Infirmary	RA701	King Edward Building	Second Floor	004	Chrysotile	Textiles & Paper	Low	Composite Materials	Presumed	26/05/2021	Unchecked		4	Very Low Risk	HSG227			0	4	Very Low Risk
23279	J182016	Bristol Royal Infirmary																				



Asbestos ID	Survey Ref	Site Name	Site Code	Block Name	Floor Description	Room No	Type	Product	Damage	Surface Treatment	Identification	Survey Date	No Access	Material Assessment	Total	Material Risk Assessment	Priority Assessment	Type	Priority Assessment	Total	Overall Total	Overall Risk Assessment
23159	J045779	St Michaels Hospital	RA707	Main Block	Level A	010	Chrysotile	Textiles & Paper	Low	Enclosed Lagging / Painted AIB / Unencapsulated AC	Previously Identified	22/01/2024	Unchecked		5	Low Risk	HSG227		1	6	Low Risk	
23135	J040317	Bristol Royal Infirmary	RA701	Queens Building	Level 7	143	Chrysotile	Reinforced Composites	Low	Enclosed Lagging / Painted AIB / Unencapsulated AC	Previously Identified	09/06/2023	Unchecked		4	Very Low Risk	HSG227		2	6	Low Risk	
23116	J040303	Bristol Royal Infirmary	RA701	Queens Building	Level 9	126	Chrysotile	Reinforced Composite	Low	Composite Materials / Sealed AC	Presumed	15/06/2023	Unchecked		3	Very Low Risk	HSG227		2	5	Low Risk	
23115	J040303	Bristol Royal Infirmary	RA701	Queens Building	Level 9	126	Chrysotile	Textiles & Paper	Low	Enclosed Lagging / Painted AIB / Unencapsulated AC	Previously Identified	15/06/2023	Unchecked		5	Low Risk	HSG227		1	6	Low Risk	
23110	J040303	Bristol Royal Infirmary	RA701	Queens Building	Level 9	120	Chrysotile	Reinforced Composite	Low	Composite Materials	Presumed	15/06/2023	Unchecked		3	Very Low Risk	HSG227		1	4	Very Low Risk	
23109	J182283	Bristol Royal Infirmary	RA701	Queens Building	Level 9	124	Chrysotile	Reinforced Composite	None	Composite Materials	Presumed	09/07/2021	Unchecked		2	Very Low Risk	HSG227		1	3	Very Low Risk	
23108	J182283	Bristol Royal Infirmary	RA701	Queens Building	Level 9	124	Chrysotile	Textiles & Paper	None	Composite Materials	Previously Identified	09/07/2021	Unchecked		3	Very Low Risk	HSG227		1	4	Very Low Risk	
23082	J040481	Bristol Royal Infirmary	RA701	Queens Building	Level 5	228	Chrysotile	Reinforced Composite	None	Composite Materials	Identified	21/06/2023	Unchecked		2	Very Low Risk	HSG227		3	5	Low Risk	
23079	J040481	Bristol Royal Infirmary	RA701	Queens Building	Level 5	224	Chrysotile	Reinforced Composite	None	Composite Materials	Identified	21/06/2023	Unchecked		3	Very Low Risk	HSG227		3	5	Low Risk	
23074	J181411	St Michaels Hospital	RA707	Main Block	Level B	014	Amosite/Chrysotile	Insulating Board	None	Enclosed Spray or Lagging/Sealed AIB	Presumed	10/05/2021	Unchecked		5	Low Risk	HSG227		3	8	Low Risk	
23064	J040481	Bristol Royal Infirmary	RA701	Queens Building	Level 5	005	Chrysotile	Reinforced Composites	None	Enclosed Lagging / Painted AIB / Unencapsulated AC	Presumed	21/06/2023	Unchecked		3	Very Low Risk	HSG227		2	5	Low Risk	
23056	J040298	Bristol Royal Infirmary	RA701	Queens Building	Level 8	150	Chrysotile	Textiles & Paper	None	Enclosed Lagging / Painted AIB / Unencapsulated AC	Presumed	13/06/2023	Unchecked		4	Very Low Risk	HSG227		3	7	Medium Risk	
23039	J040437	Bristol Royal Infirmary	RA701	Queens Building	Level 2	231	Amosite (Amphibole)	Insulating Board	Low	Sealed Lagging / Unencapsulated AIB	Previously Identified	11/07/2023	Unchecked		7	Medium Risk	HSG227		2	9	Medium Risk	
23038	J040437	Bristol Royal Infirmary	RA701	Queens Building	Level 2	231	Chrysotile	Textiles & Paper	None	Enclosed Lagging / Painted AIB / Unencapsulated AC	Presumed	11/07/2023	Unchecked		4	Very Low Risk	HSG227		1	5	Low Risk	
23034	J040303	Bristol Royal Infirmary	RA701	Queens Building	Level 9	035	Chrysotile	Textiles & Paper	None	Enclosed Lagging / Painted AIB / Unencapsulated AC	Previously Identified	15/06/2023	Unchecked		4	Very Low Risk	HSG227		1	5	Low Risk	
23003	J046188	St Michaels Hospital	RA707	Main Block	Level D	151	Chrysotile	Textiles & Paper	None	Enclosed Lagging / Painted AIB / Unencapsulated AC	Presumed	14/02/2024	Unchecked		4	Very Low Risk	HSG227		2	6	Low Risk	
23000	J040317	Bristol Royal Infirmary	RA701	Queens Building	Level 7	002	Chrysotile	Reinforced Composite	None	Composite Materials	Identified	09/06/2023	Unchecked		2	Very Low Risk	HSG227		3	5	Low Risk	
22962	J046188	St Michaels Hospital	RA707	Main Block	Level D	074	Amosite (Amphibole)	Insulating Board	High	Encapsulated Spray or Lagging/Unsealed AIB	Presumed	14/02/2024	Unchecked		9	Medium Risk	HSG227		3	12	High Risk	
22960	J046188	St Michaels Hospital	RA707	Main Block	Level D	088	Amosite (Amphibole)	Insulating Board	Low	Sealed Lagging / Unencapsulated AIB	Presumed	14/02/2024	Unchecked		7	Medium Risk	HSG227		3	10	High Risk	
22933	J046186	St Michaels Hospital	RA707	Main Block	Level E	050	Amosite/Chrysotile	Insulating Board	Low	Encapsulated Spray or Lagging/Unsealed AIB	Identified	14/02/2024	Unchecked		7	Medium Risk	HSG227		4	11	High Risk	
22929	J046186	St Michaels Hospital	RA707	Main Block	Level E	010	Chrysotile	Textiles & Paper	None	Enclosed Lagging / Painted AIB / Unencapsulated AC	Previously Identified	14/02/2024	Unchecked		4	Very Low Risk	HSG227		2	6	Low Risk	
22878	J040482	Bristol Royal Infirmary	RA701	Queens Building	Level 4	317	Chrysotile	Textiles & Paper	None	Enclosed Lagging / Painted AIB / Unencapsulated AC	Presumed	23/06/2023	Unchecked		4	Very Low Risk	HSG227		2	6	Low Risk	
22877	J040482	Bristol Royal Infirmary	RA701	Queens Building	Level 4	317	Chrysotile	Reinforced Composite	None	Composite Materials	Presumed	23/06/2023	Unchecked		2	Very Low Risk	HSG227		3	5	Low Risk	
22836	J046187	St Michaels Hospital	RA707	Main Block	Level F	001	Chrysotile	Textiles & Paper	Low	Encapsulated Spray or Lagging/Unsealed AIB	Presumed	05/02/2024	Unchecked		6	Low Risk	HSG227		1	7	Medium Risk	
22835	J046187	St Michaels Hospital	RA707	Main Block	Level F	001	Chrysotile	Reinforced Composite	None	Composite Materials	Identified	05/02/2024	Unchecked		2	Very Low Risk	HSG227		2	4	Very Low Risk	
22833	J046187	St Michaels Hospital	RA707	Main Block	Level G	001	Chrysotile	Cement Products	None	Enclosed Lagging / Painted AIB / Unencapsulated AC	Identified	05/02/2024	Unchecked		3	Very Low Risk	HSG227		1	4	Very Low Risk	
22737	J040480	Bristol Royal Infirmary	RA701	Queens Building	Level 6	131	Chrysotile	Textiles & Paper	Low	Composite Materials / Sealed AC	Presumed	26/06/2023	Unchecked		4	Very Low Risk	HSG227		2	6	Low Risk	
22721	J040121	Bristol Royal Infirmary	RA701	Queens Building	Level 10	010	Amosite (Amphibole)	Thermal Insulation	None	Encapsulated Spray or Lagging/Unsealed AIB	Identified	08/06/2023	Unchecked		7	Medium Risk	HSG227		1	8	Medium Risk	
22687	J040298	Bristol Royal Infirmary	RA701	Queens Building	Level 8	071	Amosite (Amphibole)	Insulating Board	None	Sealed Lagging / Unencapsulated AIB	Previously Identified	13/06/2023	Unchecked		6	Low Risk	HSG227		2	8	Medium Risk	
22682	J040317	Bristol Royal Infirmary	RA701	Queens Building	Level 7	143	Amosite/Chrysotile	Insulating Board	None	Enclosed Lagging / Painted AIB / Unencapsulated AC	Previously Identified	09/06/2023	Unchecked		5	Low Risk	HSG227		5	10	High Risk	
22681	J040317	Bristol Royal Infirmary	RA701	Queens Building	Level 7	167	Amosite/Chrysotile	Insulating Board	Low	Enclosed Lagging / Painted AIB / Unencapsulated AC	Previously Identified	09/06/2023	Unchecked		6	Low Risk	HSG227		5	11	High Risk	
22679	J040317	Bristol Royal Infirmary	RA701	Queens Building	Level 7	032	Amosite (Amphibole)	Insulating Board	None	Enclosed Lagging / Painted AIB / Unencapsulated AC	Previously Identified	09/06/2023	Unchecked		5	Low Risk	HSG227		4	9	Medium Risk	
22672	J040317	Bristol Royal Infirmary	RA701	Queens Building	Level 7	149	Amosite (Amphibole)	Insulating Board	None	Enclosed Lagging / Painted AIB / Unencapsulated AC	Identified	09/06/2023	Unchecked		5	Low Risk	HSG227		6	11	High Risk	
22617	J040481	Bristol Royal Infirmary	RA701	Queens Building	Level 5	229	Chrysotile	Reinforced Composite	None	Composite Materials	Presumed	21/06/2023	Unchecked		2	Very Low Risk	HSG227		1	3	Very Low Risk	
22615	J040481	Bristol Royal Infirmary	RA701	Queens Building	Level 5	229	Amosite/Chrysotile	Insulating Board	None	Enclosed Lagging / Painted AIB / Unencapsulated AC	Previously Identified	21/06/2023	Unchecked		5	Low Risk	HSG227		2	7	Medium Risk	
22610	J040481	Bristol Royal Infirmary	RA701	Queens Building	Level 5	139	Chrysotile	Reinforced Composite	None	Composite Materials	Previously Identified	21/06/2023	Unchecked		2	Very Low Risk	HSG227		4	6	Low Risk	
22609	J040481	Bristol Royal Infirmary	RA701	Queens Building	Level 5	141	Chrysotile	Reinforced Composite	None	Composite Materials / Sealed AC	Previously Identified	21/06/2023	Unchecked		2	Very Low Risk	HSG227		4	6	Low Risk	
22607	J040481	Bristol Royal Infirmary	RA701	Queens Building	Level 5	144	Chrysotile	Reinforced Composite	None	Composite Materials	Previously Identified	21/06/2023	Unchecked		2	Very Low Risk	HSG227		3	5	Low Risk	
22553	J040481	Bristol Royal Infirmary	RA701	Queens Building	Level 5	220	Chrysotile	Reinforced Composite	None	Composite Materials	Previously Identified	21/06/2023	Unchecked		2	Very Low Risk	HSG227		0	2	Very Low Risk	
22523	J040481	Bristol Royal Infirmary	RA701	Queens Building	Level 5	072	Chrysotile	Textiles & Paper	None	Enclosed Lagging / Painted AIB / Unencapsulated AC	Previously Identified	21/06/2023	Unchecked		4	Very Low Risk	HSG227		1	5	Low Risk	
22505	J045779	St Michaels Hospital	RA707	Main Block	Level A	019	Chrysotile	Textiles & Paper	Low	Enclosed Lagging / Painted AIB / Unencapsulated AC	Identified	22/01/2024	Unchecked		5	Low Risk	HSG227		1	6	Low Risk	
22501	J040437	Bristol Royal Infirmary	RA701	Queens Building	Level 2	457	Chrysotile	Textiles & Paper	Low	Sealed Lagging / Unencapsulated AIB	Previously Identified	11/07/2023	Unchecked		6	Low Risk	HSG227		4	10	High Risk	
22495	J040437	Bristol Royal Infirmary	RA701	Queens Building	Level 2	453	Chrysotile	Textiles & Paper	None	Enclosed Lagging / Painted AIB / Unencapsulated AC	Previously Identified	11/07/2023	Unchecked		4	Very Low Risk	HSG227		1	5	Low Risk	
22494	J040437	Bristol Royal Infirmary	RA701	Queens Building	Level 2	457	Chrysotile	Textiles & Paper	None	Enclosed Lagging / Painted AIB / Unencapsulated AC	Previously Identified	11/07/2023	Unchecked		4	Very Low Risk	HSG227		1	5	Low Risk	
22464	J040298	Bristol Royal Infirmary	RA701	Queens Building	Level 8	151	Amosite (Amphibole)	Insulating Board	None	Enclosed Lagging / Painted AIB / Unencapsulated AC	Identified	13/06/2023	Unchecked		5	Low Risk	HSG227		5	10	High Risk	
22421	J182283	Bristol Royal Infirmary	RA701	Queens Building	Level 9	042	Chrysotile	Textiles & Paper	None	Composite Materials	Previously Identified	09/07/2021	Unchecked		3	Very Low Risk	HSG227		0	3	Very Low Risk	
22419	J040303	Bristol Royal Infirmary	RA701	Queens Building	Level 9	040	Chrysotile	Textiles & Paper	Low	Enclosed Lagging / Painted AIB / Unencapsulated AC	Previously Identified	15/06/2023	Unchecked		5	Low Risk	HSG227		2	7	Medium Risk	
22414	J040303	Bristol Royal Infirmary	RA701	Queens Building	Level 9	103	Amosite (Amphibole)	Insulating Board	None	Enclosed Lagging / Painted AIB / Unencapsulated AC	Presumed	15/06/2023	Unchecked		5	Low Risk	HSG227		5	10	High Risk	
22410	J040434	Bristol Royal Infirmary	RA701	Queens Building	Level 1	075	Chrysotile	Textiles & Paper	Low	Enclosed Lagging / Painted AIB / Unencapsulated AC	Previously Identified	30/06/2023	Unchecked		5	Low Risk	HSG227		2	7	Medium Risk	
22334	J180059	Alfred Hill Residences	RA7RF	44	Ground Floor	002	Chrysotile	Reinforced Composite	None	Composite Materials	Presumed		Unchecked		2	Very Low Risk	HSG227		0	2	Very Low Risk	
22333	J180053	Alfred Hill Residences	RA7RF	43	External Areas	000	Chrysotile	Cement Products	None	Enclosed Spray or Lagging/Sealed AIB	Presumed	30/04/2021	Unchecked		3	Very Low Risk	HSG227		0	3	Very Low Risk	
22324	J180053	Alfred Hill Residences	RA7RF	43	Ground Floor	002	Chrysotile	Textiles & Paper	High	Enclosed Spray or Lagging/Sealed AIB	Presumed	30/04/2021	Unchecked		7	Medium Risk	HSG227		0	7	Medium Risk	
22311	J180055	Alfred Hill Residences	RA7RF	41	Ground Floor	001	Chrysotile	Textiles & Paper	None	Composite Materials	Presumed	30/04/2021	Unchecked		3	Very Low Risk	HSG227		4	7	Very Low Risk	
22272	J180051	Alfred Hill Residences	RA7RF	27	Ground Floor	001	Chrysotile	Textiles & Paper	None	Composite Materials	Presumed	30/04/2021	Unchecked		3	Very Low Risk	HSG227		0	3	Very Low Risk	
22271	J180056	Marlborough Hill Place residence	RA7RM	No. 10A	External Area	000	NO ASBESTOS	Cement Products	None	Composite Materials	Presumed Positive	04/05/2021	Unchecked		1	Very Low Risk	HSG227		0	1	High Risk	
22226	J180056	Bristol Royal Infirmary	RA701	King Edward Building	Second Floor	003	Chrysotile	Thermal Insulation	None	Composite Materials	Identified		Unchecked		3	Very Low Risk	HSG227		0	3	Very Low Risk	
22223	J180056	Bristol Royal Infirmary	RA701	King Edward Building	Second Floor	004	Chrysotile	Textiles & Paper	None	Composite Materials	Presumed	26/05/2021	Unchecked		3	Very Low Risk	HSG227		0	3	Very Low Risk	
22222	J180056	Bristol Royal Infirmary	RA701	King Edward Building	Second Floor	004	Amosite/Chrysotile	Thermal Insulation	High	Sealed Lagging / Unencapsulated AIB	Presumed	26/05/2021	Unchecked		11	High Risk	HSG227		3	14	Medium Risk	
22215	J180056	Bristol Royal Infirmary	RA701	King Edward Building	Second Floor	004	Amosite/Chrysotile	Thermal Insulation	High	Sealed Lagging / Unencapsulated AIB	Identified	26/05/2021	Unchecked		10	High Risk	HSG227		3	13	Medium Risk	
22214	J180056	Bristol Royal Infirmary	RA701	King Edward Building	Second Floor	004	Amosite/Chrysotile	Thermal Insulation	High	Sealed Lagging / Unencapsulated AIB	Identified	26/05/2021	Unchecked		13	High Risk	HSG227		3	13	Medium Risk	
22200	J180056	Marlborough Hill Place residence	RA7RM	No. 10	External Areas	000	NO ASBESTOS	Cement Products	None	Composite Materials	Presumed	04/05/2021	Unchecked		1		HSG227		0	1		
22199	J180056	Marlborough Hill Place residence	RA7RM	No. 10	Lower Ground Floor	007	Chrysotile	Reinforced Composite	None	Composite Materials	Identified	04/05/2021	Unchecked		2	Very Low Risk	HSG227		0	2	Very Low Risk	
22198	J180056	Marlborough Hill Place residence	RA7RM	No. 10	Lower Ground Floor	007	Chrysotile	Reinforced Composite	None	Composite Materials	Identified	04/05/2021	Unchecked		2	Very Low Risk	HSG227		0	2	Very Low Risk	
22197	J180056	Marlborough Hill Place residence	RA7RM	No. 10	Lower Ground Floor	006	Chrysotile	Reinforced Composite	None	Composite Materials	Identified	04/05/2021	Unchecked		2	Very Low Risk	HSG227		0	2	Very Low Risk	
22196	J180056	Marlborough Hill Place residence	RA7RM	No. 10	Lower Ground Floor	006	Chrysotile	Reinforced Composite	None	Composite Materials	Identified	04/05/2021	Unchecked		2	Very Low Risk	HSG227		0	2	Very Low Risk	
22195	J180056	Marlborough Hill Place residence	RA7RM	No. 10	Lower																	

Asbestos ID	Survey Ref	Site Name	Site Code	Block Name	Floor Description	Room No	Type	Product	Damage	Surface Treatment	Identification	Survey Date	No Access	Material Assessment	Total	Material Risk Assessment	Priority Assessment	Type	Priority Assessment	Total	Overall Total	Overall Risk Assessment
22142	J180059	Central Boiler House	RA7SD	Boilerhouse	External Areas	001	Chrysotile	Textiles & Paper	None	Encapsulated Spray or Lagging/Unsealed AIB	Presumed	04/05/2021	Unchecked	None	5	Low Risk	HSG227		0	5	Low Risk	
22140	J180059	Central Boiler House	RA7SD	Boilerhouse	External Areas	001	Crocidolite	Cement Products	None	Composite Materials / Sealed AC	Identified	04/05/2021	Unchecked	4	Very Low Risk	HSG227		0	4	Very Low Risk		
22138	J180059	Central Boiler House	RA7SD	Boilerhouse	Roof Top	001	Chrysotile	Textiles & Paper	None	Composite Materials	Presumed	04/05/2021	Unchecked	3	Very Low Risk	HSG227		0	3	Very Low Risk		
22137	J180059	Central Boiler House	RA7SD	Boilerhouse	External Areas	001	Chrysotile	Textiles & Paper	None	Encapsulated Spray or Lagging/Unsealed AIB	Identified	04/05/2021	Unchecked	5	Low Risk	HSG227		0	5	Low Risk		
22130	J180059	Central Boiler House	RA7SD	Boilerhouse	First Floor	006	Chrysotile	Textiles & Paper	None	Encapsulated Spray or Lagging/Unsealed AIB	Identified	04/05/2021	Unchecked	5	Low Risk	HSG227		0	5	Low Risk		
22119	J180059	Central Boiler House	RA7SD	Boilerhouse	Ground Floor	013	Chrysotile	Textiles & Paper	High	Composite Materials	Presumed	04/05/2021	Unchecked	6	Low Risk	HSG227		0	6	Low Risk		
22118	J180059	Central Boiler House	RA7SD	Boilerhouse	Ground Floor	012	Chrysotile	Textiles & Paper	None	Composite Materials	Presumed	04/05/2021	Unchecked	3	Very Low Risk	HSG227		0	3	Very Low Risk		
22116	J180059	Central Boiler House	RA7SD	Boilerhouse	Ground Floor	012	Amosite/Chrysotile	Thermal Insulation	High	Unsealed Spray or Lagging	Identified	04/05/2021	Unchecked	11	High Risk	HSG227		4	15	High Risk		
22115	J180059	Central Boiler House	RA7SD	Boilerhouse	Ground Floor	012	Amosite/Chrysotile	Insulating Board	Low	Encapsulated Spray or Lagging/Unsealed AIB	Presumed	04/05/2021	Unchecked	7	Medium Risk	HSG227		3	10	Low Risk		
22091	J047476	Bristol Royal Infirmary	RA701	Queens Building	Level 1	001	Chrysotile	Textiles & Paper	None	Enclosed Lagging / Painted AIB / Unencapsulated AC	Previously Identified	03/04/2024	Unchecked	4	Very Low Risk	HSG227		2	6	Low Risk		
22071	J181411	St Michaels Hospital	RA707	Main Block	Level D	033	NO ASBESTOS	Reinforced Composite	None	Composite Materials	Previously Identified	10/05/2021	Unchecked	1		HSG227		0	1			
22062	J181411	St Michaels Hospital	RA707	Main Block	Level D	050	NO ASBESTOS	Textiles & Paper	None	Encapsulated Spray or Lagging/Unsealed AIB	Identified	10/05/2021	Unchecked	4		HSG227		0	4			
22061	J181411	St Michaels Hospital	RA707	Main Block	Level D	034	NO ASBESTOS	Reinforced Composite	None	Composite Materials	Previously Identified	10/05/2021	Unchecked	1		HSG227		0	1			
21830	J179970	Bristol Eye Hospital	RA708	Main Building	Third	024	Chrysotile	Reinforced Composite	None	Composite Materials	Identified	29/04/2021	Unchecked	2	Very Low Risk	HSG227		3	5	Very Low Risk		
21819	J179972	Bristol Eye Hospital	RA708	X-ray Block	Level 3	001	Chrysotile	Cement Products	None	Composite Materials	Identified	28/04/2021	Unchecked	2	Very Low Risk	HSG227		0	2	Very Low Risk		
21818	J179972	Bristol Eye Hospital	RA708	X-ray Block	Level 3	005	Chrysotile	Cement Products	None	Composite Materials	Identified	28/04/2021	Checked	2	Very Low Risk	HSG227		0	2	Very Low Risk		
21771	J179970	Bristol Eye Hospital	RA708	Main Building	External Elevations	000	Chrysotile	Cement Products	None	Unsealite Material AC	Presumed Positive	29/04/2021	Unchecked	2	Very Low Risk	HSG227		1	3	Very Low Risk		
21770	J179970	Bristol Eye Hospital	RA708	Main Building	External Elevations	000	Chrysotile	Cement Products	None	Composite Materials	Identified	29/04/2021	Unchecked	2	Very Low Risk	HSG227		1	3	Very Low Risk		
21769	J179970	Bristol Eye Hospital	RA708	Main Building	Roof Top Areas	004	Chrysotile	Cement Products	None	Composite Materials	Presumed Positive	29/04/2021	Checked	2	Very Low Risk	HSG227		0	2	Very Low Risk		
21766	J179970	Bristol Eye Hospital	RA708	Main Building	Fifth	003	Amosite (Amphibole)	Cement Products	None	Composite Materials	Previously Identified	29/04/2021	Unchecked	3	Very Low Risk	HSG227		0	3	Very Low Risk		
21690	J040434	Bristol Royal Infirmary	RA701	Queens Building	Level 1	087	Amosite/Chrysotile	Insulating Board	High	Encapsulated Spray or Lagging/Unsealed AIB	Identified	30/06/2023	Unchecked	9	Medium Risk	HSG227		2	11	High Risk		
21689	J040434	Bristol Royal Infirmary	RA701	Queens Building	Level 1	087	Amosite (Amphibole)	Insulating Board	High	Encapsulated Spray or Lagging/Unsealed AIB	Identified	30/06/2023	Unchecked	9	Medium Risk	HSG227		1	10	High Risk		
21687	J040437	Bristol Royal Infirmary	RA701	Queens Building	Level 2	459	Chrysotile	Textiles & Paper	None	Sealed Lagging / Unencapsulated AIB	Previously Identified	11/07/2023	Unchecked	5	Low Risk	HSG227		1	6	Low Risk		
21686	J040437	Bristol Royal Infirmary	RA701	Queens Building	Level 2	459	Amosite/Chrysotile	Insulating Board	Low	Sealed Lagging / Unencapsulated AIB	Previously Identified	11/07/2023	Unchecked	7	Medium Risk	HSG227		2	9	Medium Risk		
21685	J040437	Bristol Royal Infirmary	RA701	Queens Building	Level 2	459	Chrysotile	Textiles & Paper	High	Sealed Lagging / Unencapsulated AIB	Identified	11/07/2023	Unchecked	1	Medium Risk	HSG227		1	9	Medium Risk		
21683	J040483	Bristol Royal Infirmary	RA701	Queens Building	Level 3	333	Chrysotile	Textiles & Paper	High	Sealed Lagging / Unencapsulated AIB	Identified	27/06/2023	Unchecked	8	Medium Risk	HSG227		1	9	Medium Risk		
21682	J041510	Bristol Royal Infirmary	RA701	Queens Building	Level 3	333	Chrysotile	Textiles & Paper	None	Enclosed Lagging / Painted AIB / Unencapsulated AC	Identified	04/08/2023	Unchecked	4	Very Low Risk	HSG227		2	6	Low Risk		
21680	J040482	Bristol Royal Infirmary	RA701	Queens Building	Level 4	301	Amosite (Amphibole)	Insulating Board	High	Encapsulated Spray or Lagging/Unsealed AIB	Identified	23/06/2023	Unchecked	9	Medium Risk	HSG227		1	10	High Risk		
21679	J040482	Bristol Royal Infirmary	RA701	Queens Building	Level 4	301	Chrysotile	Textiles & Paper	None	Enclosed Lagging / Painted AIB / Unencapsulated AC	Identified	23/06/2023	Unchecked	4	Very Low Risk	HSG227		2	6	Low Risk		
21678	J040481	Bristol Royal Infirmary	RA701	Queens Building	Level 5	231	Amosite (Amphibole)	Insulating Board	Low	Sealed Lagging / Unencapsulated AIB	Presumed	21/06/2023	Unchecked	7	Medium Risk	HSG227		2	9	Medium Risk		
21677	J040481	Bristol Royal Infirmary	RA701	Queens Building	Level 5	231	Chrysotile	Textiles & Paper	High	Encapsulated Spray or Lagging/Unsealed AIB	Identified	21/06/2023	Unchecked	8	Medium Risk	HSG227		2	10	High Risk		
21676	J040481	Bristol Royal Infirmary	RA701	Queens Building	Level 5	231	Chrysotile	Textiles & Paper	High	Sealed Lagging / Unencapsulated AIB	Identified	21/06/2023	Unchecked	8	Medium Risk	HSG227		2	10	High Risk		
21675	J040480	Bristol Royal Infirmary	RA701	Queens Building	Level 6	262	Amosite (Amphibole)	Insulating Board	Low	Sealed Lagging / Unencapsulated AIB	Presumed	26/06/2023	Unchecked	7	Medium Risk	HSG227		2	9	Medium Risk		
21671	J040317	Bristol Royal Infirmary	RA701	Queens Building	Level 7	153	Chrysotile	Textiles & Paper	None	Sealed Lagging / Unencapsulated AIB	Identified	09/06/2023	Unchecked	5	Low Risk	HSG227		2	7	Medium Risk		
21670	J040298	Bristol Royal Infirmary	RA701	Queens Building	Level 8	152	Chrysotile	Textiles & Paper	None	Enclosed Lagging / Painted AIB / Unencapsulated AC	Identified	13/06/2023	Unchecked	4	Very Low Risk	HSG227		1	5	Low Risk		
21669	Bristol Royal Infirmary	RA701	Queens Building	Level 8	152	Amosite/Chrysotile	Insulating Board	High	Encapsulated Spray or Lagging/Unsealed AIB	Identified	Unchecked		2	Very Low Risk	HSG227		0	2	Very Low Risk			
21668	J040298	Bristol Royal Infirmary	RA701	Queens Building	Level 8	152	Chrysotile	Textiles & Paper	None	Sealed Lagging / Unencapsulated AIB	Identified	13/06/2023	Unchecked	5	Low Risk	HSG227		2	7	Medium Risk		
21667	J040298	Bristol Royal Infirmary	RA701	Queens Building	Level 8	152	Amosite (Amphibole)	Insulating Board	Low	Enclosed Lagging / Painted AIB / Unencapsulated AC	Identified	13/07/2023	Unchecked	5	Low Risk	HSG227		2	7	Medium Risk		
21666	J040303	Bristol Royal Infirmary	RA701	Queens Building	Level 9	105	Chrysotile	Textiles & Paper	Low	Composite Materials / Sealed AC	Identified	15/06/2023	Unchecked	4	Very Low Risk	HSG227		1	5	Low Risk		
21664	J040303	Bristol Royal Infirmary	RA701	Queens Building	Level 9	105	Chrysotile	Textiles & Paper	Medium	Sealed Lagging / Unencapsulated AIB	Identified	15/06/2023	Unchecked	7	Medium Risk	HSG227		2	9	Medium Risk		
21663	J040303	Bristol Royal Infirmary	RA701	Queens Building	Level 9	105	Amosite/Chrysotile	Insulating Board	Low	Sealed Lagging / Unencapsulated AIB	Identified	15/06/2023	Unchecked	7	Medium Risk	HSG227		2	9	Medium Risk		
21662	J047476	Bristol Royal Infirmary	RA701	Queens Building	Level 8	070	Amosite/Chrysotile	Insulating Board	None	Enclosed Lagging / Painted AIB / Unencapsulated AC	Previously Identified	03/04/2024	Unchecked	5	Low Risk	HSG227		2	7	Medium Risk		
21660	J040298	Bristol Royal Infirmary	RA701	Queens Building	Level 8	154	Chrysotile	Reinforced Composite	None	Composite Materials	Previously Identified	13/06/2023	Unchecked	2	Very Low Risk	HSG227		3	5	Low Risk		
21656	J040298	Bristol Royal Infirmary	RA701	Queens Building	Level 8	059	Amosite (Amphibole)	Insulating Board	Low	Enclosed Lagging / Painted AIB / Unencapsulated AC	Previously Identified	13/06/2023	Unchecked	6	Low Risk	HSG227		5	11	High Risk		
21527	J182283	Bristol Royal Infirmary	RA701	Queens Building	Level 11	000	Chrysotile	Cement Products	None	Composite Materials	Identified	09/07/2021	Unchecked	2	Very Low Risk	HSG227		0	2	Very Low Risk		
21513	J182007	Bristol Royal Infirmary	RA701	Dolphin House	Fourth Floor	027	Amosite/Chrysotile	Thermal Insulation	High	Unsealed Lagging or Spray	Presumed	24/05/2021	Unchecked	11	High Risk	HSG227		1	12	High Risk		
21498	J182007	Bristol Royal Infirmary	RA701	Dolphin House	Ground Floor	017	Amosite/Chrysotile	Thermal Insulation	High	Unsealed Spray or Lagging	Presumed	24/05/2021	Unchecked	11	High Risk	HSG227		1	12	High Risk		
21446	J182007	Bristol Royal Infirmary	RA701	Dolphin House	First Floor	014	Amosite/Chrysotile	Thermal Insulation	High	Unsealed Spray or Lagging	Presumed	24/04/2021	Unchecked	11	High Risk	HSG227		1	12	Medium Risk		
21441	J182007	Bristol Royal Infirmary	RA701	Dolphin House	Second Floor	032	Amosite/Chrysotile	Thermal Insulation	High	Unsealed Spray or Lagging	Presumed	24/05/2021	Unchecked	11	High Risk	HSG227		1	12	High Risk		
21440	J182007	Bristol Royal Infirmary	RA701	Dolphin House	Second Floor	022	Amosite/Chrysotile	Thermal Insulation	High	Unsealed Spray or Lagging	Presumed	24/05/2021	Unchecked	11	High Risk	HSG227		1	12	High Risk		
21434	J182007	Bristol Royal Infirmary	RA701	Dolphin House	Second Floor	026	Chrysotile	Textiles & Paper	Low	Sealed Lagging / Unencapsulated AIB	Identified	24/05/2021	Checked	6	Low Risk	HSG227		2	8	Very Low Risk		
21433	J182007	Bristol Royal Infirmary	RA701	Dolphin House	Second Floor	028	Amosite/Chrysotile	Thermal Insulation	High	Unsealed Spray or Lagging	Presumed	24/05/2021	Unchecked	11	High Risk	HSG227		1	12	High Risk		
21432	J182007	Bristol Royal Infirmary	RA701	Dolphin House	Second Floor	029	Amosite/Chrysotile	Thermal Insulation	High	Unsealed Spray or Lagging	Presumed	24/05/2021	Unchecked	11	High Risk	HSG227		1	12	High Risk		
21431	J182007	Bristol Royal Infirmary	RA701	Dolphin House	Second Floor	030	Amosite/Chrysotile	Thermal Insulation	High	Unsealed Spray or Lagging	Presumed	24/05/2021	Unchecked	11	High Risk	HSG227		1	12	High Risk		
21389	J182007	Bristol Royal Infirmary	RA701	Dolphin House	Fourth Floor	026	Amosite/Chrysotile	Thermal Insulation	High	Unsealed Spray or Lagging	Presumed	24/05/2021	Unchecked	11	High Risk	HSG227		1	12	High Risk		
21388	J182007	Bristol Royal Infirmary	RA701	Dolphin House	Fourth Floor	028	Amosite/Chrysotile	Thermal Insulation	High	Unsealed Spray or Lagging	Presumed	24/05/2021	Unchecked	11	High Risk	HSG227		1	12	High Risk		
21385	J182007	Bristol Royal Infirmary	RA701	Dolphin House	Fourth Floor	031	Amosite/Chrysotile	Thermal Insulation	High	Unsealed Spray or Lagging	Presumed	24/05/2021	Unchecked	11	High Risk	HSG227		1	12	High Risk		
21384	J182007	Bristol Royal Infirmary	RA701	Dolphin House	Fourth Floor	033	Amosite/Chrysotile	Thermal Insulation	High	Unsealed Spray or Lagging	Presumed	24/05/2021	Unchecked	11	High Risk	HSG227		1	12	High Risk		
21383	J182007	Bristol Royal Infirmary	RA701	Dolphin House	Fourth Floor	034	Amosite/Chrysotile	Thermal Insulation	High	Unsealed Spray or Lagging	Presumed	24/05/2021	Unchecked	11	High Risk	HSG227		1	12	High Risk		
21382	J182007	Bristol Royal Infirmary	RA701	Dolphin House	Fourth Floor	003	Amosite/Chrysotile	Thermal Insulation	High	Unsealed Spray or Lagging	Presumed	24/05/2021	Unchecked	11	High Risk	HSG227		1	12	High Risk		
21380	J182007	Bristol Royal Infirmary	RA701	Dolphin House	Third Floor	001	Amosite/Chrysotile	Insulating Board	None	Enclosed Spray or Lagging/Sealed AIB	Identified	24/05/2021	Unchecked	5	Low Risk	HSG227		1	6	Low Risk		
21363	J182007	Bristol Royal Infirmary	RA701	Dolphin House	Fifth Floor	003	Amosite/Chrysotile	Thermal Insulation	High	Unsealed Spray or Lagging	Presumed	24/05/2021	Unchecked	11	High Risk	HSG227		1	12	High Risk		
21360	J182007	Bristol Royal Infirmary	RA701	Dolphin House	Fifth Floor	001	Amosite/Chrysotile	Insulating Board	None	Enclosed Spray or Lagging/Sealed AIB	Identified	24/05/2021	Unchecked	5	Low Risk	HSG227		3	8	Low Risk		
21357	J182007	Bristol Royal Infirmary	RA701	Dolphin House	Fifth Floor	037	Amosite/Chrysotile	Thermal Insulation	High	Unsealed Spray or Lagging	Presumed	24/05/2021	Unchecked	11	High Risk	HSG227		1	12	High Risk		
21356	J182007	Bristol Royal Infirmary	RA701	Dolphin House	Fifth Floor	036	Amosite/Chrysotile	Thermal Insulation	High	Unsealed Spray or Lagging	Presumed	24/05/2021	Unchecked	11	High Risk	HSG227		1	12	High Risk		
21355	J182007	Bristol Royal Infirmary	RA701	Dolphin House	Fifth Floor	035	Amosite/Chrysotile	Thermal Insulation	High	Unsealed Spray or Lagging	Presumed	24/05/2021	Unchecked	11	High Risk	HSG227		1	12	High Risk		
21354	J182007	Bristol Royal Infirmary	RA701	Dolphin House	Fifth Floor	034	Amosite/Chrysotile	Thermal Insulation	High	Unsealed Spray or Lagging	Presumed	24/05/2021	Unchecked	11	High Risk	HSG227		1	12	High Risk		

Asbestos ID	Survey Ref	Site Name	Site Code	Block Name	Floor Description	Room No	Type	Product	Damage	Surface Treatment	Identification	Survey Date	No Access	Material Assessment	Total	Material Risk Assessment	Priority Assessment	Type	Priority Assessment	Total	Overall Total	Overall Risk Assessment
20861	J040482	Bristol Royal Infirmary	RA701	Queens Building	Level 4	184	Amosite (Amphibole)	Insulating Board	Low	Encapsulated Spray or Lagging/Unsealed AIB	Previously Identified	23/06/2023	Unchecked		7	Medium Risk	HSQ227		3	10	High Risk	
20859	J182283	Bristol Royal Infirmary	RA701	Queens Building	Level 4	186	Chrysotile	Reinforced Composite	None	Composite Materials	Previously Identified	09/07/2021	Unchecked		2	Very Low Risk	HSQ227		0	2	Very Low Risk	
20855	J040482	Bristol Royal Infirmary	RA701	Queens Building	Level 4	190	Chrysotile	Reinforced Composite	None	Composite Materials	Previously Identified	23/06/2023	Unchecked		4	6	Low Risk	HSQ227		4	6	Low Risk
20851	J040482	Bristol Royal Infirmary	RA701	Queens Building	Level 4	192	Chrysotile	Reinforced Composite	None	Composite Materials	Previously Identified	23/06/2023	Unchecked		2	Very Low Risk	HSQ227		4	6	Low Risk	
20613	J181765	Bristol Haematology and Oncology Centre	RA710	Main Building	6 Floor	025	Amosite/Chrysotile	Insulating Board	Low	Enclosed Spray or Lagging/Sealed AIB	Previously Identified	21/05/2021	Unchecked		6	Low Risk	HSQ227		0	6	Low Risk	
20612	J181765	Bristol Haematology and Oncology Centre	RA710	Main Building	6 Floor	025	Amosite/Chrysotile	Insulating Board	Low	Sealed Lagging / Unencapsulated AIB	Previously Identified	21/05/2021	Unchecked		7	Low Risk	HSQ227		0	7	Low Risk	
20426	J182016	Bristol Royal Infirmary	RA701	King Edward Building	Fifth Floor	031	NO ASBESTOS	Insulating Board	High	Encapsulated Spray or Lagging/Unsealed AIB	Identified	26/05/2021	Unchecked		7	Medium Risk	HSQ227		0	7	Medium Risk	
20425	J182016	Bristol Royal Infirmary	RA701	King Edward Building	Fifth Floor	030	NO ASBESTOS	Insulating Board	High	Encapsulated Spray or Lagging/Unsealed AIB	Identified	26/05/2021	Unchecked		7	Medium Risk	HSQ227		0	7	Medium Risk	
20422	J182016	Bristol Royal Infirmary	RA701	King Edward Building	Fifth Floor	033	NO ASBESTOS	Insulating Board	High	Encapsulated Spray or Lagging/Unsealed AIB	Identified	26/05/2021	Unchecked		7	Medium Risk	HSQ227		4	11	High Risk	
20410	J181765	Bristol Haematology and Oncology Centre	RA710	Main Building	2 Floor	002	Amosite/Chrysotile	Insulating Board	Low	Enclosed Lagging / Painted AIB / Unencapsulated AC	Identified	21/05/2021	Unchecked		6	Low Risk	HSQ227		1	7	Medium Risk	
20402	J181765	Bristol Haematology and Oncology Centre	RA710	Main Building	2 Floor	111	Amosite/Chrysotile	Insulating Board	Low	Encapsulated Spray or Lagging/Unsealed AIB	Identified	21/05/2021	Checked		6	Low Risk	HSQ227		2	8	Low Risk	
20334	J040481	Bristol Royal Infirmary	RA701	Queens Building	Level 5	283	Amosite/Chrysotile	Insulating Board	Low	Sealed Lagging / Unencapsulated AIB	Previously Identified	21/06/2023	Unchecked		7	Medium Risk	HSQ227		3	10	High Risk	
20312	J046188	St Michaels Hospital	RA707	Main Block	Level D	062	Chrysotile	Reinforced Composite	None	Composite Materials	Identified	14/02/2024	Unchecked		2	Very Low Risk	HSQ227		5	7	Medium Risk	
20247	J180058	Colston Fort Flats	RA7R0	Residences	First Floor	012	Chrysotile	Textiles & Paper	High	Encapsulated Spray or Lagging/Unsealed AIB	Presumed	30/04/2021	Unchecked		8	Medium Risk	HSQ227		0	8	Medium Risk	
20238	J180058	Colston Fort Flats	RA7R0	Residences	Second Floor	012	Chrysotile	Textiles & Paper	High	Sealed Lagging / Unencapsulated AIB	Presumed	30/04/2021	Unchecked		8	Very Low Risk	HSQ227		0	8	Very Low Risk	
20226	J180058	Colston Fort Flats	RA7R0	Residences	Second Floor	019	Chrysotile	Textiles & Paper	High	Encapsulated Spray or Lagging/Unsealed AIB	Presumed	30/04/2021	Unchecked		8	Medium Risk	HSQ227		0	8	Low Risk	
20212	J180058	Colston Fort Flats	RA7R0	Residences	First Floor	019	Chrysotile	Textiles & Paper	High	Encapsulated Spray or Lagging/Unsealed AIB	Presumed	30/04/2021	Unchecked		8	Medium Risk	HSQ227		0	8	Medium Risk	
20192	J045779	St Michaels Hospital	RA707	Main Block	Level A	007	Amosite/Chrysotile	Insulating Board	Low	Sealed Lagging / Unencapsulated AIB	Identified	22/01/2024	Unchecked		7	Medium Risk	HSQ227		3	10	High Risk	
20142	J040437	Bristol Royal Infirmary	RA701	Queens Building	Level 2	040	Amosite/Chrysotile	Insulating Board	None	Enclosed Lagging / Painted AIB / Unencapsulated AC	Identified	11/07/2023	Unchecked		5	Low Risk	HSQ227		2	7	Medium Risk	
20141	J040437	Bristol Royal Infirmary	RA701	Queens Building	Level 2	039	Amosite (Amphibole)	Insulating Board	Low	Encapsulated Spray or Lagging/Unsealed AIB	Identified	11/07/2023	Unchecked		7	Medium Risk	HSQ227		2	9	Medium Risk	
20138	J182283	Bristol Royal Infirmary	RA701	Queens Building	Level 2	038	Amosite/Chrysotile	Insulating Board	None	Encapsulated Spray or Lagging/Unsealed AIB	Identified	09/07/2021	Unchecked		6	Low Risk	HSQ227		1	7	Low Risk	
20137	J040437	Bristol Royal Infirmary	RA701	Queens Building	Level 2	037	Amosite (Amphibole)	Insulating Board	Low	Encapsulated Spray or Lagging/Unsealed AIB	Identified	11/07/2023	Unchecked		7	Medium Risk	HSQ227		2	9	Medium Risk	
20129	J040437	Bristol Royal Infirmary	RA701	Queens Building	Level 2	022	Amosite (Amphibole)	Insulating Board	Low	Encapsulated Spray or Lagging/Unsealed AIB	Identified	11/07/2023	Unchecked		5	Low Risk	HSQ227		2	7	Medium Risk	
20123	J040437	Bristol Royal Infirmary	RA701	Queens Building	Level 2	463	Amosite/Chrysotile	Insulating Board	Low	Encapsulated Spray or Lagging/Unsealed AIB	Identified	11/07/2023	Unchecked		7	Low Risk	HSQ227		3	10	High Risk	
19908	J046733	St Michaels Hospital	RA707	Main Block	Level C	044	Amosite/Chrysotile	Insulating Board	Low	Encapsulated Spray or Lagging/Unsealed AIB	Identified	23/02/2024	Unchecked		7	Low Risk	HSQ227		4	11	High Risk	
19892	J040437	Bristol Royal Infirmary	RA701	Queens Building	Level 2	410	Chrysotile	Textiles & Paper	Low	Composite Materials	Identified	11/07/2023	Unchecked		4	Very Low Risk	HSQ227		1	5	Low Risk	
19877	J181765	Bristol Haematology and Oncology Centre	RA710	Main Building	5 Floor	025	NO ASBESTOS	Insulating Board	Low	Sealed Lagging / Unencapsulated AIB	Identified	21/05/2021	Unchecked		5		HSQ227		4	9		
19853	J040481	Bristol Royal Infirmary	RA701	Queens Building	Level 5	252	Chrysotile	Reinforced Composites	None	Enclosed Lagging / Painted AIB / Unencapsulated AC	Presumed	21/06/2023	Unchecked		3	Very Low Risk	HSQ227		2	5	Low Risk	
19780	J181765	Bristol Haematology and Oncology Centre	RA710	Main Building	2 Floor	021	Chrysotile	Cement Products	Low	Enclosed Spray or Lagging/Sealed AIB	Identified	21/05/2021	Unchecked		4	Very Low Risk	HSQ227		1	5	Very Low Risk	
19779	J181765	Bristol Haematology and Oncology Centre	RA710	Main Building	2 Floor	023	NO ASBESTOS	Insulating Board	Medium	Encapsulated Spray or Lagging/Unsealed AIB	Presumed	21/05/2021	Unchecked		6		HSQ227		1	7		
19778	J181765	Bristol Haematology and Oncology Centre	RA710	Main Building	2 Floor	008	Amosite/Chrysotile	Insulating Board	Medium	Encapsulated Spray or Lagging/Unsealed AIB	Identified	21/05/2021	Unchecked		8	Medium Risk	HSQ227		1	9	Low Risk	
19745	J181765	Bristol Haematology and Oncology Centre	RA710	Main Building	5 Floor	065	Amosite/Chrysotile	Insulating Board	Low	Enclosed Spray or Lagging/Sealed AIB	Previously Identified	21/05/2021	Unchecked		6	Low Risk	HSQ227		2	8	Low Risk	
19744	J181765	Bristol Haematology and Oncology Centre	RA710	Main Building	5 Floor	065	Chrysotile	Textiles & Paper	Low	Composite Materials	Presumed	21/05/2021	Unchecked		4	Very Low Risk	HSQ227		1	5	Very Low Risk	
19740	J181765	Bristol Haematology and Oncology Centre	RA710	Main Building	5 Floor	055	Chrysotile	Textiles & Paper	Low	Sealed Lagging / Unencapsulated AIB	Previously Identified	21/05/2021	Unchecked		6	Very Low Risk	HSQ227		2	8	Very Low Risk	
19726	J181765	Bristol Haematology and Oncology Centre	RA710	Main Building	5 Floor	026	Chrysotile	Cement Products	Low	Composite Materials	Previously Identified	21/05/2021	Unchecked		3	Very Low Risk	HSQ227		0	3	Very Low Risk	
19725	J181765	Bristol Haematology and Oncology Centre	RA710	Main Building	5 Floor	026	Chrysotile	Textiles & Paper	Low	Sealed Lagging / Unencapsulated AIB	Previously Identified	21/05/2021	Unchecked		6	Very Low Risk	HSQ227		3	9	Very Low Risk	
19705	J181765	Bristol Haematology and Oncology Centre	RA710	Main Building	5 Floor	005	Chrysotile	Textiles & Paper	Low	Enclosed Spray or Lagging/Sealed AIB	Presumed	21/05/2021	Checked		5	Very Low Risk	HSQ227		3	8	Very Low Risk	
19704	J181765	Bristol Haematology and Oncology Centre	RA710	Main Building	5 Floor	005	Chrysotile	Textiles & Paper	None	Enclosed Spray or Lagging/Sealed AIB	Previously Identified	21/05/2021	Unchecked		4	Very Low Risk	HSQ227		2	6	Very Low Risk	
19703	J181765	Bristol Haematology and Oncology Centre	RA710	Main Building	5 Floor	002	Chrysotile	Textiles & Paper	Low	Sealed Lagging / Unencapsulated AIB	Previously Identified	21/05/2021	Unchecked		6	Low Risk	HSQ227		2	8	Very Low Risk	
19671	J181411	St Michaels Hospital	RA707	Main Block	Level E	010	Amosite/Chrysotile	Insulating Board	Low	Enclosed Lagging / Painted AIB / Unencapsulated AC	Previously Identified	14/02/2024	Unchecked		6	Low Risk	HSQ227		3	9	Medium Risk	
19628	J182016	Bristol Royal Infirmary	RA701	King Edward Building	Seventh Floor	003	Chrysotile	Textiles & Paper	None	Composite Materials	Strongly Presumed	26/05/2021	Unchecked		3	Very Low Risk	HSQ227		2	5	Very Low Risk	
19455	J040481	Bristol Royal Infirmary	RA701	Queens Building	Level 5	242	Chrysotile	Reinforced Composite	None	Composite Materials / Sealed AC	Presumed	21/06/2023	Unchecked		2	Very Low Risk	HSQ227		2	4	Very Low Risk	
19454	J040434	Bristol Royal Infirmary	RA701	Queens Building	Level 1	016	Chrysotile	Textiles & Paper	None	Enclosed Lagging / Painted AIB / Unencapsulated AC	Presumed	30/06/2023	Unchecked		4	Very Low Risk	HSQ227		1	5	Low Risk	
19446	J040437	Bristol Royal Infirmary	RA701	Queens Building	Level 2	441	Chrysotile	Textiles & Paper	Low	Sealed Lagging / Unencapsulated AIB	Previously Identified	09/07/2021	Unchecked		6	Very Low Risk	HSQ227		0	6	Very Low Risk	
19436	J182283	Bristol Royal Infirmary	RA701	Queens Building	Level 1	057	Chrysotile	Textiles & Paper	None	Composite Materials	Previously Identified	09/07/2021	Unchecked		3	Very Low Risk	HSQ227		0	3	Very Low Risk	
19425	J182283	Bristol Royal Infirmary	RA701	Queens Building	Level 1	075	Chrysotile	Textiles & Paper	None	Composite Materials	Previously Identified	09/07/2021	Unchecked		3	Very Low Risk	HSQ227		0	3	Very Low Risk	
19415	J040437	Bristol Royal Infirmary	RA701	Queens Building	Level 2	043	Amosite/Chrysotile	Insulating Board	Low	Sealed Lagging / Unencapsulated AIB	Previously Identified	11/07/2023	Unchecked		7	Medium Risk	HSQ227		1	8	Medium Risk	
19404	J040437	Bristol Royal Infirmary	RA701	Queens Building	Level 2	459	Chrysotile	Textiles & Paper	None	Enclosed Lagging / Painted AIB / Unencapsulated AC	Previously Identified	11/07/2023	Unchecked		4	Very Low Risk	HSQ227		1	5	Low Risk	
19402	J040437	Bristol Royal Infirmary	RA701	Queens Building	Level 2	524	Chrysotile	Textiles & Paper	Low	Composite Materials	Previously Identified	11/07/2023	Unchecked		4	Very Low Risk	HSQ227		1	5	Low Risk	
19391	J182283	Bristol Royal Infirmary	RA701	Queens Building	Level 11	000	Chrysotile	Cement Products	None	Composite Materials	Identified	09/07/2021	Unchecked		2	Very Low Risk	HSQ227		0	2	Very Low Risk	
19374	J040483	Bristol Royal Infirmary	RA701	Queens Building	Level 3	237	Amosite/Chrysotile	Insulating Board	Low	Encapsulated Spray or Lagging/Unsealed AIB	Previously Identified	27/06/2023	Unchecked		7	Low Risk	HSQ227		2	9	Medium Risk	
19370	J040483	Bristol Royal Infirmary	RA701	Queens Building	Level 3	291	Chrysotile	Textiles & Paper	None	Composite Materials	Presumed	27/06/2023	Unchecked		3	Very Low Risk	HSQ227		2	5	Low Risk	
19369	J040483	Bristol Royal Infirmary	RA701	Queens Building	Level 3	291	Amosite (Amphibole)	Insulating Board	Low	Sealed Lagging / Unencapsulated AIB	Identified	27/06/2023	Unchecked		7	Medium Risk	HSQ227		2	9	Medium Risk	
19367	J040483	Bristol Royal Infirmary	RA701	Queens Building	Level 3	236	Amosite/Chrysotile	Insulating Board	Low	Encapsulated Spray or Lagging/Unsealed AIB	Identified	27/06/2023	Unchecked		7	Medium Risk	HSQ227		2	9	Medium Risk	
19315	J179724	Bristol Dental Hospital	RA709	Welcome Building	Second Floor	006	Amosite/Chrysotile	Insulating Board	High	Enclosed Spray or Lagging/Sealed AIB	Previously Identified	16/04/2021	Unchecked		8	Medium Risk	HSQ227		0	8	Medium Risk	
19291	J040303	Bristol Royal Infirmary	RA701	Queens Building	Level 9	051	Chrysotile	Reinforced Composite	None	Composite Materials	Identified	15/06/2023	Unchecked		2	Very Low Risk	HSQ227		4	6	Low Risk	
19288	J040303	Bristol Royal Infirmary	RA701	Queens Building	Level 9	108	Chrysotile	Textiles & Paper	Low	Composite Materials	Previously Identified	15/06/2023	Unchecked		4	Very Low Risk	HSQ227		2	6	Low Risk	
19282	J040303	Bristol Royal Infirmary	RA701	Queens Building	Level 9	090	Amosite (Amphibole)	Insulating Board	None	Enclosed Lagging / Painted AIB / Unencapsulated AC	Identified	15/06/2023	Unchecked		5	Low Risk	HSQ227		2	7	Medium Risk	
19281	J182283	Bristol Royal Infirmary	RA701	Queens Building	Level 9	124	Chrysotile	Insulating Board	None	Enclosed Lagging / Painted AIB / Unencapsulated AC	Identified	09/07/2021	Unchecked		4	Very Low Risk	HSQ227		1	5	Low Risk	
19266	J040303	Bristol Royal Infirmary	RA701	Queens Building	Level 9	105	Amosite/Chrysotile	Insulating Board	None	Enclosed Lagging / Painted AIB / Unencapsulated AC	Identified	15/06/2023	Unchecked		5	Low Risk	HSQ227		1	6	Low Risk	
19265	J047476	Bristol Royal Infirmary	RA701	Queens Building	Level 9	071	Chrysotile	Insulating Board	Low	Enclosed Lagging / Painted AIB / Unencapsulated AC	Identified	03/04/2024	Unchecked		5	Very Low Risk	HSQ227		1	6	Low Risk	
19264	J047476	Bristol Royal Infirmary	RA701	Queens Building	Level 9	070	Chrysotile	Insulating Board	Low	Enclosed Lagging / Painted AIB / Unencapsulated AC	Identified	03/04/2024	Unchecked		5	Very Low Risk	HSQ227		1	6	Low Risk	
19248	J040480	Bristol Royal Infirmary	RA701	Queens Building	Level 6	296	Amosite/Chrysotile	Insulating Board	None	Enclosed Lagging / Painted AIB / Unencapsulated AC	Identified	26/06/2023	Unchecked		5	Low Risk	HSQ227		3	8	Medium Risk	
19231	J040480	Bristol Royal Infirmary	RA701	Queens Building	Level 6	130	Amosite (Amphibole)	Insulating Board	None	Enclosed Lagging / Painted AIB / Unencapsulated AC	Identified	09/07/2021	Unchecked		5	Low Risk	HSQ227		2	7	Medium Risk	
19230	J040480	Bristol Royal Infirmary	RA701	Queens Building	Level 6	131	Amosite (Amphibole)	Insulating Board	None	Enclosed Lagging / Painted AIB / Unencapsulated AC	Identified	26/06/2023	Unchecked		5	Low Risk	HSQ227		2	7	Medium Risk	
19186	J040																					

Asbestos ID	Survey Ref	Site Name	Site Code	Block Name	Floor Description	Room No	Type	Product	Damage	Surface Treatment	Identification	Survey Date	No Access	Material Assessment	Total	Material Risk Assessment	Priority Assessment	Type	Priority Assessment	Total	Overall Total	Overall Risk Assessment
19074	J040434	Bristol Royal Infirmary	RA701	Queens Building	Level 1	068	Chrysotile	Textiles & Paper	None	Enclosed Lagging / Painted AIB / Unencapsulated AC	Previously Identified	30/06/2023	Unchecked		4	Very Low Risk	HSG227		3		7	Medium Risk
19072	J040434	Bristol Royal Infirmary	RA701	Queens Building	Level 1	071	Amosite/Chrysotile	Insulating Board	Low	Encapsulated Spray or Lagging/Unsealed AIB	Presumed	30/06/2023	Unchecked		7	Medium Risk	HSG227		2		9	Medium Risk
19070	J182283	Bristol Royal Infirmary	RA701	Queens Building	Level 1	075	Chrysotile	Textiles & Paper	None	Composite Materials	Identified	09/07/2021	Unchecked		3	Very Low Risk	HSG227		1		4	Very Low Risk
19058	J040121	Bristol Royal Infirmary	RA701	Queens Building	Level 10	025	Amosite (Amphibole)	Insulating Board	None	Enclosed Lagging / Painted AIB / Unencapsulated AC	Identified	08/06/2023	Unchecked		5	Low Risk	HSG227		5		10	High Risk
19057	J040121	Bristol Royal Infirmary	RA701	Queens Building	Level 10	018	Chrysotile	Insulating Board	None	Enclosed Lagging / Painted AIB / Unencapsulated AC	Identified	08/06/2023	Unchecked		4	Very Low Risk	HSG227		3		7	Medium Risk
19035	J040317	Bristol Royal Infirmary	RA701	Queens Building	Level 7	006	Amosite/Chrysotile	Insulating Board	None	Enclosed Lagging / Painted AIB / Unencapsulated AC	Identified	09/06/2023	Unchecked		5	Low Risk	HSG227		4		9	Medium Risk
19034	J040317	Bristol Royal Infirmary	RA701	Queens Building	Level 7	006	Amosite (Amphibole)	Insulating Board	None	Enclosed Lagging / Painted AIB / Unencapsulated AC	Identified	09/06/2023	Unchecked		5	Low Risk	HSG227		4		9	Medium Risk
19033	J040317	Bristol Royal Infirmary	RA701	Queens Building	Level 7	006	Amosite/Chrysotile	Insulating Board	None	Enclosed Lagging / Painted AIB / Unencapsulated AC	Identified	09/06/2023	Unchecked		5	Low Risk	HSG227		5		10	High Risk
19028		Bristol Royal Infirmary	RA701	Queens Building	Level 7	143	Amosite/Chrysotile	Insulating Board	None	Enclosed Lagging / Painted AIB / Unencapsulated AC	Identified		Unchecked		5	Low Risk	HSG227		4		9	Medium Risk
19027	J040317	Bristol Royal Infirmary	RA701	Queens Building	Level 7	041	Amosite/Chrysotile	Insulating Board	None	Enclosed Lagging / Painted AIB / Unencapsulated AC	Identified	09/06/2023	Unchecked		5	Low Risk	HSG227		4		9	Medium Risk
19022	J047476	Bristol Royal Infirmary	RA701	Queens Building	Level 7	152	Amosite (Amphibole)	Insulating Board	None	Enclosed Lagging / Painted AIB / Unencapsulated AC	Identified	03/04/2024	Unchecked		5	Low Risk	HSG227		2		7	Medium Risk
19021	J040317	Bristol Royal Infirmary	RA701	Queens Building	Level 7	153	Amosite (Amphibole)	Insulating Board	None	Enclosed Lagging / Painted AIB / Unencapsulated AC	Identified	09/06/2023	Unchecked		5	Low Risk	HSG227		2		7	Medium Risk
19007	J179972	Bristol Eye Hospital	RA708	X-ray Block	Level 2	002	Chrysotile	Cement Products	None	Composite Materials	Identified	28/04/2021	Unchecked		2	Very Low Risk	HSG227		1		3	Very Low Risk
19004	J179972	Bristol Eye Hospital	RA708	X-ray Block	Level 2	005	Chrysotile	Cement Products	None	Composite Materials	Identified	28/04/2021	Unchecked		3	Very Low Risk	HSG227		1		3	Very Low Risk
18966	J040482	Bristol Royal Infirmary	RA701	Queens Building	Level 4	270	Chrysotile	Textiles & Paper	None	Enclosed Lagging / Painted AIB / Unencapsulated AC	Previously Identified	23/06/2023	Unchecked		4	Very Low Risk	HSG227		1		5	Low Risk
18965	J040434	Bristol Royal Infirmary	RA701	Queens Building	Level 1	090	Amosite (Amphibole)	Insulating Board	High	Encapsulated Spray or Lagging/Unsealed AIB	Presumed	30/06/2023	Unchecked		9	Medium Risk	HSG227		2		11	High Risk
18952	J040434	Bristol Royal Infirmary	RA701	Queens Building	Level 1	067	Chrysotile	Textiles & Paper	None	Enclosed Lagging / Painted AIB / Unencapsulated AC	Previously Identified	30/06/2023	Unchecked		4	Very Low Risk	HSG227		2		6	Low Risk
18948	J182283	Bristol Royal Infirmary	RA701	Queens Building	Level 4	999	Chrysotile	Cement Products	None	Composite Materials	Identified	09/07/2021	Unchecked		2	Very Low Risk	HSG227		0		2	Very Low Risk
18931	J179972	Bristol Eye Hospital	RA708	X-ray Block	Level 1	007	NO ASBESTOS	Cement Products	None	Composite Materials	Previously Identified	28/04/2021	Unchecked		1	Very Low Risk	HSG227		0		1	
18930	J179972	Bristol Eye Hospital	RA708	X-ray Block	Level 1	006	NO ASBESTOS	Cement Products	None	Composite Materials	Previously Identified	28/04/2021	Unchecked		1	Very Low Risk	HSG227		0		1	
18925	J179724	Bristol Dental Hospital	RA709	Welcome Building	Third Floor	011	Chrysotile	Cement Products	None	Composite Materials	Previously Identified	16/04/2021	Unchecked		2	Very Low Risk	HSG227		3		5	Very Low Risk
18924	J179724	Bristol Dental Hospital	RA709	Welcome Building	Third Floor	010	Chrysotile	Cement Products	None	Composite Materials	Previously Identified	16/04/2021	Unchecked		2	Very Low Risk	HSG227		3		5	Very Low Risk
18917	J182016	Bristol Royal Infirmary	RA701	Queens Building	Level 8	064	Chrysotile	Textiles & Paper	None	Composite Materials	Previously Identified	24/04/2015	Unchecked		1	Very Low Risk	HSG227		0		1	Very Low Risk
18904	J182016	Bristol Royal Infirmary	RA701	King Edward Building	Sixth Floor	044	Amosite/Chrysotile	Cement Products	None	Enclosed Spray or Lagging/Sealed AIB	Previously Identified	26/05/2021	Unchecked		4	Very Low Risk	HSG227		0		4	Very Low Risk
18902	J182016	Bristol Royal Infirmary	RA701	King Edward Building	Sixth Floor	011	Amosite (Amphibole)	Cement Products	Low	Sealed Lagging / Unencapsulated AIB	Identified	26/05/2021	Unchecked		6	Low Risk	HSG227		0		6	Very Low Risk
18878	J040480	Bristol Royal Infirmary	RA701	Queens Building	Level 6	255	Chrysotile	Textiles & Paper	None	Composite Materials / Sealed AC	Presumed	26/06/2023	Unchecked		3	Very Low Risk	HSG227		2		5	Low Risk
18867	J040480	Bristol Royal Infirmary	RA701	Queens Building	Level 6	208	Amosite (Amphibole)	Insulating Board	None	Enclosed Lagging / Painted AIB / Unencapsulated AC	Previously Identified	26/06/2023	Unchecked		5	Low Risk	HSG227		2		7	Medium Risk
18853	J040480	Bristol Royal Infirmary	RA701	Queens Building	Level 6	216	Chrysotile	Reinforced Composite	Low	Composite Materials	Previously Identified	26/06/2023	Unchecked		3	Very Low Risk	HSG227		4		7	Medium Risk
18809	J179722	Bristol Dental Hospital	RA709	Main Building	Ground Floor	011	Chrysotile	Cement Products	Low	Composite Materials / Sealed AC	Identified	14/04/2021	Unchecked		3	Very Low Risk	HSG227		0		3	Very Low Risk
18763	J181765	Bristol Haematology and Oncology Centre	RA710	Main Building	2 Floor	002	Amosite/Chrysotile	Textiles & Paper	None	Sealed Lagging / Unencapsulated AIB	Previously Identified	21/05/2021	Unchecked		6	Low Risk	HSG227		3		9	Low Risk
18760	J181765	Bristol Haematology and Oncology Centre	RA710	Main Building	2 Floor	125	NO ASBESTOS	Insulating Board	Medium	Enclosed Spray or Lagging/Sealed AIB	Previously Identified	21/05/2021	Unchecked		5	Very Low Risk	HSG227		2		7	
18739	J040121	Bristol Royal Infirmary	RA701	Queens Building	Level 10	015	Amosite (Amphibole)	Insulating Board	Low	Sealed Lagging / Unencapsulated AIB	Previously Identified	08/06/2023	Unchecked		7	Medium Risk	HSG227		3		10	High Risk
18703	J040121	Bristol Royal Infirmary	RA701	Queens Building	Level 10	033	Amosite (Amphibole)	Insulating Board	Low	Enclosed Spray or Lagging/Sealed AIB	Previously Identified	08/06/2023	Unchecked		6	Low Risk	HSG227		1		7	Medium Risk
18676	J040483	Bristol Royal Infirmary	RA701	Queens Building	Level 3	310	Chrysotile	Textiles & Paper	None	Composite Materials	Presumed	27/06/2023	Unchecked		3	Very Low Risk	HSG227		2		5	Low Risk
18675	J040483	Bristol Royal Infirmary	RA701	Queens Building	Level 3	310	Amosite/Chrysotile	Insulating Board	Low	Enclosed Lagging / Painted AIB / Unencapsulated AC	Previously Identified	27/06/2023	Unchecked		6	Low Risk	HSG227		3		9	Medium Risk
18647	J182283	Bristol Royal Infirmary	RA701	Queens Building	Level 2	135	Amosite/Chrysotile	Insulating Board	Low	Encapsulated Spray or Lagging/Unsealed AIB	Previously Identified	09/07/2021	Unchecked		7	Low Risk	HSG227		1		8	Low Risk
18621	J040437	Bristol Royal Infirmary	RA701	Queens Building	Level 2	196	Chrysotile	Textiles & Paper	None	Enclosed Lagging / Painted AIB / Unencapsulated AC	Previously Identified	11/07/2023	Unchecked		4	Very Low Risk	HSG227		1		5	Low Risk
18591	J040483	Bristol Royal Infirmary	RA701	Queens Building	Level 3	336	Chrysotile	Reinforced Composite	None	Composite Materials	Presumed	27/06/2023	Unchecked		2	Very Low Risk	HSG227		3		5	Low Risk
18587	J182283	Bristol Royal Infirmary	RA701	Queens Building	Level 3	999	Amosite/Chrysotile	Insulating Board	None	Enclosed Spray or Lagging/Sealed AIB	Identified	09/07/2021	Unchecked		5	Low Risk	HSG227		4		9	Low Risk
18574	J040437	Bristol Royal Infirmary	RA701	Queens Building	Level 2	441	Amosite/Chrysotile	Insulating Board	Low	Sealed Lagging / Unencapsulated AIB	Previously Identified	11/07/2023	Unchecked		7	Medium Risk	HSG227		2		9	Medium Risk
18559	J182283	Bristol Royal Infirmary	RA701	Queens Building	Level 2	480	Amosite/Chrysotile	Insulating Board	None	Enclosed Lagging / Painted AIB / Unencapsulated AC	Previously Identified	09/07/2021	Unchecked		5	Low Risk	HSG227		2		7	Low Risk
18557	J040437	Bristol Royal Infirmary	RA701	Queens Building	Level 2	468	Chrysotile	Textiles & Paper	None	Enclosed Lagging / Painted AIB / Unencapsulated AC	Previously Identified	11/07/2023	Unchecked		4	Very Low Risk	HSG227		2		6	Low Risk
18242	J040298	Bristol Royal Infirmary	RA701	Queens Building	Level 8	070	Chrysotile	Textiles & Paper	Low	Composite Materials	Presumed	13/06/2023	Unchecked		4	Very Low Risk	HSG227		2		6	Low Risk
18241	J040298	Bristol Royal Infirmary	RA701	Queens Building	Level 8	070	Amosite (Amphibole)	Insulating Board	None	Enclosed Spray or Lagging/Sealed AIB	Previously Identified	13/06/2023	Unchecked		5	Low Risk	HSG227		2		7	Medium Risk
18240	J047476	Bristol Royal Infirmary	RA701	Queens Building	Level 8	071	Amosite (Amphibole)	Insulating Board	None	Enclosed Lagging / Painted AIB / Unencapsulated AC	Identified	03/04/2024	Unchecked		5	Low Risk	HSG227		2		7	Medium Risk
18234	J182283	Bristol Royal Infirmary	RA701	Queens Building	Level 8	063	Chrysotile	Reinforced Composite	None	Composite Materials	Previously Identified	09/07/2021	Unchecked		2	Very Low Risk	HSG227		0		2	Very Low Risk
18233	J040298	Bristol Royal Infirmary	RA701	Queens Building	Level 8	064	Chrysotile	Textiles & Paper	None	Enclosed Lagging / Painted AIB / Unencapsulated AC	Identified	13/06/2023	Unchecked		4	Very Low Risk	HSG227		2		6	Low Risk
18224	J181411	St Michaels Hospital	RA707	Main Block	Level F	002	NO ASBESTOS	Textiles & Paper	None	Composite Materials	Identified	10/05/2021	Unchecked		2	Very Low Risk	HSG227		0		2	
18190	J047476	Bristol Royal Infirmary	RA701	Queens Building	Level 10	018	Amosite (Amphibole)	Insulating Board	Low	Enclosed Lagging / Painted AIB / Unencapsulated AC	Previously Identified	03/04/2024	Unchecked		6	Very Low Risk	HSG227		3		9	Medium Risk
18165	J040121	Bristol Royal Infirmary	RA701	Queens Building	Level 10	015	Chrysotile	Cement Products	Low	Enclosed Lagging / Painted AIB / Unencapsulated AC	Previously Identified	08/06/2023	Unchecked		4	Very Low Risk	HSG227		6		10	High Risk
18173	J182011	Bristol Royal Infirmary	RA701	Facilities & Estates Directorate	Lower Ground Floor	032	Amosite (Amphibole)	Insulating Board	Low	Enclosed Lagging / Painted AIB / Unencapsulated AC	Identified	25/05/2021	Unchecked		6	Low Risk	HSG227		1		7	Very Low Risk
18115		Bristol Royal Infirmary	RA701	Queens Building	Level 6	031	Amosite (Amphibole)	Insulating Board	None	Enclosed Lagging / Painted AIB / Unencapsulated AC	Previously Identified		Unchecked		3	Very Low Risk	HSG227		1		4	Very Low Risk
18076	J046733	St Michaels Hospital	RA707	Main Block	Level C	171	Amosite (Amphibole)	Insulating Board	Low	Enclosed Spray or Lagging/Sealed AIB	Identified	23/02/2024	Unchecked		6	Low Risk	HSG227		4		10	High Risk
18058	J182283	Bristol Royal Infirmary	RA701	Queens Building	Level 11	000	Chrysotile	Cement Products	None	Composite Materials	Identified	09/07/2021	Unchecked		2	Very Low Risk	HSG227		0		2	Very Low Risk
18035	J182283	Bristol Royal Infirmary	RA701	Queens Building	Level 11	000	Chrysotile	Cement Products	None	Composite Materials	Identified	09/07/2021	Unchecked		2	Very Low Risk	HSG227		0		2	Very Low Risk
18023	J182011	Bristol Royal Infirmary	RA701	Facilities & Estates Directorate	External Area	001	Amosite (Amphibole)	Insulating Board	Low	Encapsulated Spray or Lagging/Unsealed AIB	Identified	25/05/2021	Unchecked		7	Low Risk	HSG227		1		8	Low Risk
17971	J040483	Bristol Royal Infirmary	RA701	Queens Building	Level 3	309	Amosite (Amphibole)	Insulating Board	Low	Enclosed Lagging / Painted AIB / Unencapsulated AC	Identified	27/06/2023	Unchecked		6	Low Risk	HSG227		4		10	High Risk
17953	J179612	Tyndalls Park Centre	RA748	MEMO / FM Training Hub	Children's Centre	021	Chrysotile	Reinforced Composite	None	Composite Materials	Previously Identified	16/04/2021	Unchecked		2	Very Low Risk	HSG227		0		2	Very Low Risk
17952	J179612	Tyndalls Park Centre	RA748	MEMO / FM Training Hub	Children's Centre	030	NO ASBESTOS	Reinforced Composite	None	Composite Materials	Previously Identified	16/04/2021	Unchecked		1	Very Low Risk	HSG227		0		1	Very Low Risk
17951	J179612	Tyndalls Park Centre	RA748	MEMO / FM Training Hub	Children's Centre	032	Chrysotile	Reinforced Composite	Low	Composite Materials	Previously Identified	16/04/2021	Unchecked		3	Very Low Risk	HSG227		0		3	Very Low Risk
17947	UHB0159	Tyndalls Park Centre	RA748	MEMO / FM Training Hub	Children's Centre	006	Chrysotile	Reinforced Composite	None	Composite Materials / Sealed AC	Previously Identified	18/09/2013	Unchecked		2	Very Low Risk	HSG227		0		2	Very Low Risk
17932	J182283	Bristol Royal Infirmary	RA701	Queens Building	Level 3	345	Amosite (Amphibole)	Insulating Board	Low	Encapsulated Spray or Lagging/Unsealed AIB	Strongly Presumed	09/07/2021	Unchecked		7	Low Risk	HSG227		2		9	Low Risk
17846	J182283	Bristol Royal Infirmary	RA701	Queens Building	Level 5	277	Chrysotile	Reinforced Composite	Low	Composite Materials	Identified	09/07/2021	Unchecked		3	Very Low Risk	HSG227		5		8	Very Low Risk
17845	J182283	Bristol Royal Infirmary	RA701	Queens Building	Level 5	275	Chrysotile	Reinforced Composite	None	Composite Materials	Identified	09/07/2021	Unchecked		2	Very Low Risk	HSG227		0		2	Very Low Risk
17832	J181765																					



Asbestos ID	Survey Ref	Site Name	Site Code	Block Name	Floor Description	Room No	Type	Product	Damage	Surface Treatment	Identification	Survey Date	No Access	Material Assessment	Total	Material Risk Assessment	Priority Assessment	Type	Priority Assessment	Total	Overall Total	Overall Risk Assessment
17582	J181765	Bristol Haematology and Oncology Centre	RA710	Main Building	2 Floor	005	NO ASBESTOS	Insulating Board	Low	Enclosed Spray or Lagging/Sealed AIB	Identified	21/05/2021	Unchecked		4		HSG227			3	7	
17568	J181765	Bristol Haematology and Oncology Centre	RA710	Main Building	1 Floor	001	Amosite (Amphibole)	Insulating Board	Low	Enclosed Lagging / Painted AIB / Unencapsulated AC	Presumed Positive	21/05/2021	Unchecked		6	Low Risk	HSG227			3	9	Low Risk
17527	J181765	Bristol Haematology and Oncology Centre	RA710	Main Building	6 Floor	061	NO ASBESTOS	Insulating Board	None	Enclosed Spray or Lagging/Sealed AIB	Identified	21/05/2021	Unchecked		3		HSG227			0	3	
17526	J181765	Bristol Haematology and Oncology Centre	RA710	Main Building	6 Floor	062	Amosite (Amphibole)	Insulating Board	Low	Enclosed Spray or Lagging/Sealed AIB	Identified	21/05/2021	Unchecked		6	Low Risk	HSG227			0	6	Low Risk
17516	J181765	Bristol Haematology and Oncology Centre	RA710	Main Building	External Areas	000	Chrysotile	Cement Products	None	Enclosed Spray or Lagging/Sealed AIB	Identified	21/05/2021	Checked		3	Very Low Risk	HSG227			0	3	Very Low Risk
17458	J046188	St Michaels Hospital	RA707	Main Block	Level D	128	Chrysotile	Reinforced Composite	None	Composite Materials / Sealed AC	Identified	14/02/2024	Unchecked		2	Very Low Risk	HSG227			3	5	Low Risk
17454	J181411	St Michaels Hospital	RA707	Main Block	Level D	116	NO ASBESTOS	Reinforced Composite	None	Composite Materials	Identified	10/05/2021	Unchecked		1		HSG227			0	1	
17448	J181411	St Michaels Hospital	RA707	Main Block	Level D	098	NO ASBESTOS	Reinforced Composite	None	Composite Materials	Identified	10/05/2021	Unchecked		1		HSG227			0	1	
17384		Bristol Royal Infirmary	RA701	Queens Building	Level 10	007	Amosite/Chrysotile	Insulating Board	None	Encapsulated Spray or Lagging/Unsealed AIB	Identified		Unchecked		2	Very Low Risk	HSG227			0	2	Very Low Risk
17278	J179970	Bristol Eye Hospital	RA708	Main Building	Fourth	056	Chrysotile	Textiles & Paper	None	Composite Materials	Identified	29/04/2021	Unchecked		3	Very Low Risk	HSG227			4	7	Very Low Risk
17274	J179970	Bristol Eye Hospital	RA708	Main Building	Fourth	022	Chrysotile	Reinforced Composite	None	Composite Materials	Previously Identified	29/04/2021	Unchecked		2	Very Low Risk	HSG227			3	5	Very Low Risk
17271	J179970	Bristol Eye Hospital	RA708	Main Building	Fourth	010	Chrysotile	Reinforced Composite	Medium	Composite Materials	Identified	29/04/2021	Unchecked		4	Very Low Risk	HSG227			4	8	Low Risk
17232	J181411	St Michaels Hospital	RA707	Main Block	Level D	073	NO ASBESTOS	Reinforced Composite	None	Composite Materials	Identified	10/05/2021	Unchecked		1		HSG227			0	1	
17231	J046188	St Michaels Hospital	RA707	Main Block	Level D	073	Amosite (Amphibole)	Insulating Board	Low	Sealed Lagging / Unencapsulated AIB	Identified	14/02/2024	Unchecked		7	Medium Risk	HSG227			4	11	High Risk
17202	J046188	St Michaels Hospital	RA707	Main Block	Level D	151	Chrysotile	Reinforced Composite	Low	Composite Materials	Identified	14/02/2024	Unchecked		3	Very Low Risk	HSG227			5	8	Medium Risk
17200	J181411	St Michaels Hospital	RA707	Main Block	Level D	158	NO ASBESTOS	Reinforced Composite	None	Composite Materials	Identified	10/05/2021	Unchecked		1		HSG227			0	1	
17196	J046188	St Michaels Hospital	RA707	Main Block	Level D	144	Chrysotile	Textiles & Paper	None	Encapsulated Spray or Lagging/Unsealed AIB / Unencapsulated AC	Presumed	14/02/2024	Unchecked		4	Very Low Risk	HSG227			2	6	Low Risk
17194	J181411	St Michaels Hospital	RA707	Main Block	Level E	079	NO ASBESTOS	Reinforced Composite	None	Composite Materials	Identified	10/05/2021	Unchecked		1		HSG227			0	1	
17191	J046187	St Michaels Hospital	RA707	Main Block	Level G	001	Amosite	Reinforced Composite	None	Composite Materials	Identified	10/05/2021	Unchecked		2	Very Low Risk	HSG227			4	4	Very Low Risk
17131	J046188	St Michaels Hospital	RA707	Main Block	Level D	078	Amosite (Amphibole)	Insulating Board	Low	Encapsulated Spray or Lagging/Unsealed AIB	Strongly Presumed	14/02/2024	Unchecked		7	Medium Risk	HSG227			2	9	Medium Risk
17123	J182283	Bristol Royal Infirmary	RA701	Queens Building	Level 4	186	Chrysotile	Reinforced Composite	None	Composite Materials	Previously Identified	09/07/2021	Unchecked		2	Very Low Risk	HSG227			0	2	Very Low Risk
17122	J182283	Bristol Royal Infirmary	RA701	Queens Building	Level 4	185	Chrysotile	Reinforced Composite	None	Composite Materials	Previously Identified	09/07/2021	Unchecked		2	Very Low Risk	HSG227			0	2	Very Low Risk
17029	J179612	Tyndalls Park Centre	RA748	MEMO / FM Training Hub	Roof Space	000	Chrysotile	Reinforced Composite	Low	Composite Materials	Identified	16/04/2021	Unchecked		3	Very Low Risk	HSG227			0	3	Very Low Risk
16949		Bristol Royal Infirmary	RA701	Queens Building	Level 2	313	Amosite (Amphibole)	Insulating Board	Low	Enclosed Lagging / Painted AIB / Unencapsulated AC	Identified	16/11/2018	Unchecked		2	Very Low Risk	HSG227			1	3	Very Low Risk
16895	J181765	Bristol Haematology and Oncology Centre	RA710	Main Building	6 Floor	078	Chrysotile	Cement Products	High	Enclosed Spray or Lagging/Sealed AIB	Identified	21/05/2021	Checked		6	Low Risk	HSG227			0	6	Low Risk
16757	J179970	Bristol Eye Hospital	RA708	Main Building	Fifth	000	Chrysotile	Cement Products	None	Composite Materials	Identified	29/04/2021	Unchecked		2	Very Low Risk	HSG227			1	3	Very Low Risk
16706	J179612	Tyndalls Park Centre	RA748	MEMO / FM Training Hub	Children's Centre	005	Chrysotile	Reinforced Composite	None	Composite Materials	Previously Identified	16/04/2021	Unchecked		2	Very Low Risk	HSG227			0	2	Very Low Risk
16705	J179612	Tyndalls Park Centre	RA748	MEMO / FM Training Hub	Children's Centre	003	Chrysotile	Reinforced Composite	None	Composite Materials	Previously Identified	16/04/2021	Unchecked		2	Very Low Risk	HSG227			0	2	Very Low Risk
16704	J179612	Tyndalls Park Centre	RA748	MEMO / FM Training Hub	Children's Centre	002	Chrysotile	Reinforced Composite	None	Composite Materials	Previously Identified	16/04/2021	Unchecked		2	Very Low Risk	HSG227			0	2	Very Low Risk
16702	J179612	Tyndalls Park Centre	RA748	MEMO / FM Training Hub	Children's Centre	021	Chrysotile	Reinforced Composite	None	Composite Materials	Previously Identified	16/04/2021	Unchecked		2	Very Low Risk	HSG227			0	2	Very Low Risk
16701	J179612	Tyndalls Park Centre	RA748	MEMO / FM Training Hub	Children's Centre	032	Chrysotile	Reinforced Composite	Low	Composite Materials	Previously Identified	16/04/2021	Unchecked		3	Very Low Risk	HSG227			0	3	Very Low Risk
16699	J179612	Tyndalls Park Centre	RA748	MEMO / FM Training Hub	Children's Centre	031	Chrysotile	Reinforced Composite	Low	Composite Materials	Previously Identified	16/04/2021	Unchecked		3	Very Low Risk	HSG227			0	3	Very Low Risk
16698	J179612	Tyndalls Park Centre	RA748	MEMO / FM Training Hub	Children's Centre	006	Chrysotile	Reinforced Composite	Low	Composite Materials	Previously Identified	16/04/2021	Unchecked		3	Very Low Risk	HSG227			0	3	Very Low Risk
16696	J179612	Tyndalls Park Centre	RA748	MEMO / FM Training Hub	Children's Centre	020	NO ASBESTOS	Reinforced Composite	None	Composite Materials	Previously Identified	16/04/2021	Unchecked		1	Very Low Risk	HSG227			0	1	Very Low Risk
16695	J179612	Tyndalls Park Centre	RA748	MEMO / FM Training Hub	Children's Centre	025	Chrysotile	Reinforced Composite	Low	Composite Materials	Previously Identified	16/04/2021	Unchecked		3	Very Low Risk	HSG227			0	3	Very Low Risk
16694	J179612	Tyndalls Park Centre	RA748	MEMO / FM Training Hub	Children's Centre	026	Chrysotile	Reinforced Composite	None	Composite Materials	Previously Identified	16/04/2021	Unchecked		2	Very Low Risk	HSG227			0	2	Very Low Risk
16693	J179612	Tyndalls Park Centre	RA748	MEMO / FM Training Hub	Children's Centre	028	Chrysotile	Reinforced Composite	Low	Composite Materials	Previously Identified	16/04/2021	Unchecked		3	Very Low Risk	HSG227			0	3	Very Low Risk
16691	J179612	Tyndalls Park Centre	RA748	MEMO / FM Training Hub	Children's Centre	020	Chrysotile	Reinforced Composite	Low	Composite Materials	Previously Identified	16/04/2021	Unchecked		3	Very Low Risk	HSG227			0	3	Very Low Risk
16690	J179612	Tyndalls Park Centre	RA748	MEMO / FM Training Hub	Children's Centre	019	Chrysotile	Reinforced Composite	Low	Composite Materials	Previously Identified	16/04/2021	Unchecked		3	Very Low Risk	HSG227			0	3	Very Low Risk
16689	J179612	Tyndalls Park Centre	RA748	MEMO / FM Training Hub	Children's Centre	018	Chrysotile	Reinforced Composite	Medium	Composite Materials	Previously Identified	16/04/2021	Unchecked		4	Very Low Risk	HSG227			0	4	Very Low Risk
16688	J179612	Tyndalls Park Centre	RA748	MEMO / FM Training Hub	Children's Centre	016	Chrysotile	Reinforced Composite	None	Composite Materials	Previously Identified	16/04/2021	Unchecked		2	Very Low Risk	HSG227			0	2	Very Low Risk
16687	J179612	Tyndalls Park Centre	RA748	MEMO / FM Training Hub	Children's Centre	015	Chrysotile	Reinforced Composite	None	Composite Materials	Previously Identified	16/04/2021	Unchecked		2	Very Low Risk	HSG227			0	2	Very Low Risk
16685	J179612	Tyndalls Park Centre	RA748	MEMO / FM Training Hub	Children's Centre	012	Chrysotile	Reinforced Composite	None	Composite Materials	Previously Identified	16/04/2021	Unchecked		2	Very Low Risk	HSG227			0	2	Very Low Risk
16684	J179612	Tyndalls Park Centre	RA748	MEMO / FM Training Hub	Children's Centre	011	Chrysotile	Reinforced Composite	None	Composite Materials	Previously Identified	16/04/2021	Unchecked		2	Very Low Risk	HSG227			0	2	Very Low Risk
16682	J179612	Tyndalls Park Centre	RA748	MEMO / FM Training Hub	Children's Centre	010	Chrysotile	Reinforced Composite	None	Composite Materials	Previously Identified	16/04/2021	Unchecked		2	Very Low Risk	HSG227			0	2	Very Low Risk
16681	J179612	Tyndalls Park Centre	RA748	MEMO / FM Training Hub	Children's Centre	009	Chrysotile	Reinforced Composite	None	Composite Materials	Previously Identified	16/04/2021	Unchecked		2	Very Low Risk	HSG227			0	2	Very Low Risk
16680	J179612	Tyndalls Park Centre	RA748	MEMO / FM Training Hub	Children's Centre	008	Chrysotile	Reinforced Composite	None	Composite Materials	Previously Identified	16/04/2021	Unchecked		2	Very Low Risk	HSG227			0	2	Very Low Risk
16679	J179612	Tyndalls Park Centre	RA748	MEMO / FM Training Hub	Children's Centre	007	Chrysotile	Reinforced Composite	Low	Composite Materials	Previously Identified	16/04/2021	Unchecked		3	Very Low Risk	HSG227			0	3	Very Low Risk
16612	J181765	Bristol Haematology and Oncology Centre	RA710	Main Building	2 Floor	094	Amosite/Chrysotile	Insulating Board	Low	Enclosed Lagging / Painted AIB / Unencapsulated AC	Identified	21/05/2021	Unchecked		6	Low Risk	HSG227			1	7	Low Risk
16609	J040481	Bristol Royal Infirmary	RA701	Queens Building	Level 5	178	Chrysotile	Reinforced Composite	None	Composite Materials / Sealed AC	Identified	21/06/2023	Unchecked		2	Very Low Risk	HSG227			4	6	Low Risk
16608	J182283	Bristol Royal Infirmary	RA701	Queens Building	Level 8	063	Chrysotile	Reinforced Composite	None	Composite Materials	Identified	09/07/2021	Unchecked		2	Very Low Risk	HSG227			4	6	Very Low Risk
16597	J040480	Bristol Royal Infirmary	RA701	Queens Building	Level 6	302	Amosite (Amphibole)	Insulating Board	Low	Enclosed Lagging / Painted AIB / Unencapsulated AC	Identified	26/06/2023	Unchecked		6	Low Risk	HSG227			4	10	High Risk
16596	J040483	Bristol Royal Infirmary	RA701	Queens Building	Level 3	308	Amosite (Amphibole)	Insulating Board	Low	Enclosed Lagging / Painted AIB / Unencapsulated AC	Identified	27/06/2023	Unchecked		6	Low Risk	HSG227			5	11	High Risk
16594	J179972	Bristol Eye Hospital	RA708	X-ray Block	Level 1	005	Reinforced Composite	None	Composite Materials	Identified	28/04/2021	Checked		2	Very Low Risk	HSG227			0	2	Very Low Risk	
16587	J179970	Bristol Eye Hospital	RA708	Main Building	Fourth	040	Chrysotile	Reinforced Composite	None	Composite Materials	Identified	29/04/2021	Unchecked		2	Very Low Risk	HSG227			3	5	Very Low Risk
16584	J179970	Bristol Eye Hospital	RA708	Main Building	Fourth	066	Chrysotile	Reinforced Composite	None	Composite Materials	Identified	29/04/2021	Unchecked		2	Very Low Risk	HSG227			3	5	Very Low Risk
16583	J179970	Bristol Eye Hospital	RA708	Main Building	Fourth	026	Chrysotile	Reinforced Composite	None	Composite Materials	Identified	29/04/2021	Unchecked		2	Very Low Risk	HSG227			3	5	Very Low Risk
16579	J179970	Bristol Eye Hospital	RA708	Main Building	Fourth	028	Chrysotile	Reinforced Composite	None	Composite Materials	Identified	29/04/2021	Unchecked		2	Very Low Risk	HSG227			3	5	Very Low Risk
16570	J179970	Bristol Eye Hospital	RA708	Main Building	Third	030	Chrysotile	Reinforced Composite	None	Composite Materials	Identified	29/04/2021	Unchecked		2	Very Low Risk	HSG227			3	5	Very Low Risk
16569	J179970	Bristol Eye Hospital	RA708	Main Building	Third	029	Chrysotile	Reinforced Composite	None	Composite Materials	Identified	29/04/2021	Unchecked		2	Very Low Risk	HSG227			3	5	Very Low Risk
16568	J179970	Bristol Eye Hospital	RA708	Main Building	Third	028	Chrysotile	Reinforced Composite	None	Composite Materials	Identified	29/04/2021	Unchecked		2	Very Low Risk	HSG227			3	5	Very Low Risk
16566	J179970	Bristol Eye Hospital	RA708	Main Building	Third	025	Chrysotile	Reinforced Composite	None	Composite Materials	Identified	29/04/2021	Unchecked		2	Very Low Risk	HSG227			3	5	Very Low Risk
16562	J179970	Bristol Eye Hospital	RA708	Main Building	Third	020	Chrysotile	Reinforced Composite	None	Composite Materials	Identified	29/04/2021	Unchecked		2	Very Low Risk	HSG227			4	6	Very Low Risk
16559	J179970	Bristol Eye Hospital	RA708	Main Building	Third	017	Chrysotile	Reinforced Composite	None	Composite Materials	Identified	29/04/2021	Unchecked		2	Very Low Risk	HSG227			3	5	Very Low Risk
16557	J179970	Bristol Eye Hospital	RA708	Main Building	Third	014	Chrysotile	Reinforced Composite	None	Composite Materials	Identified	29/04/2021	Unchecked		2	Very Low Risk	HSG227			3	5	Very Low Risk
16556	J179970	Bristol Eye Hospital	RA708	Main Building	Third	013	Chrysotile	Reinforced Composite	None	Composite Materials	Identified	29/04/2021	Unchecked		2	Very Low Risk	HSG227			3	5	Very Low Risk
16554	J179970																					

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Asbestos ID	Survey Ref	Site Name	Site Code	Block Name	Floor Description	Room No	Type	Product	Damage	Surface Treatment	Identification	Survey Date	No Access	Material Assessment	Total	Material Risk Assessment	Priority Assessment	Type	Priority Assessment	Total	Overall Total	Overall Risk Assessment
15850	J046188	St Michaels Hospital	RA707	Main Block	Level D	182	Chrysotile	Reinforced Composites	Low	Enclosed Lagging / Painted AIB / Unencapsulated AC	Identified	14/02/2024	Unchecked		4	Very Low Risk	HSQ227		3		7	Medium Risk
15849	J046188	St Michaels Hospital	RA707	Main Block	Level D	125	Chrysotile	Reinforced Composites	None	Enclosed Lagging / Painted AIB / Unencapsulated AC	Identified	14/02/2024	Unchecked		3	Very Low Risk	HSQ227		3		6	Low Risk
15848	J046188	St Michaels Hospital	RA707	Main Block	Level D	069	Amosite (Amphibole)	Insulating Board	Low	Sealed Lagging / Unencapsulated AIB	Identified	14/02/2024	Unchecked		7	Medium Risk	HSQ227		4		11	High Risk
15847	J046733	St Michaels Hospital	RA707	Main Block	Level C	048	Amosite (Amphibole)	Insulating Board	Low	Sealed Lagging / Unencapsulated AIB	Identified	23/02/2024	Unchecked		7	Medium Risk	HSQ227		2		9	Medium Risk
15846	J046733	St Michaels Hospital	RA707	Main Block	Level C	047	Chrysotile	Reinforced Composites	None	Enclosed Lagging / Painted AIB / Unencapsulated AC	Identified	23/02/2024	Unchecked		3	Very Low Risk	HSQ227		3		6	Low Risk
15845	J046733	St Michaels Hospital	RA707	Main Block	Level C	219	Chrysotile	Reinforced Composites	Medium	Enclosed Lagging / Painted AIB / Unencapsulated AC	Identified	23/02/2024	Unchecked		5	Low Risk	HSQ227		3		8	Medium Risk
15844	J046733	St Michaels Hospital	RA707	Main Block	Level C	157	Amosite (Amphibole)	Insulating Board	Low	Sealed Lagging / Unencapsulated AIB	Identified	23/02/2024	Unchecked		7	Medium Risk	HSQ227		2		9	Medium Risk
15843	J046733	St Michaels Hospital	RA707	Main Block	Level C	082	Amosite (Amphibole)	Insulating Board	Low	Sealed Lagging / Unencapsulated AIB	Identified	23/02/2024	Unchecked		7	Medium Risk	HSQ227		2		9	Medium Risk
15841	J046733	St Michaels Hospital	RA707	Main Block	Level C	083	Chrysotile	Reinforced Composites	None	Enclosed Lagging / Painted AIB / Unencapsulated AC	Identified	23/02/2024	Unchecked		3	Very Low Risk	HSQ227		3		6	Low Risk
15840	J046186	St Michaels Hospital	RA707	Main Block	Level E	184	Amosite (Amphibole)	Insulating Board	Low	Sealed Lagging / Unencapsulated AIB	Identified	14/02/2024	Unchecked		7	Medium Risk	HSQ227		4		11	High Risk
15839	J181411	St Michaels Hospital	RA707	Main Block	Level B	124	Chrysotile	Reinforced Composite	Low	Composite Materials	Identified	10/05/2021	Checked		3	Very Low Risk	HSQ227		0		3	Very Low Risk
15836	J046188	St Michaels Hospital	RA707	Main Block	Level D	079	Amosite/Chrysotile	Insulating Board	Low	Sealed Lagging / Unencapsulated AIB	Identified	14/02/2024	Unchecked		7	Medium Risk	HSQ227		4		11	High Risk
15833	J046733	St Michaels Hospital	RA707	Main Block	Level C	054	Chrysotile	Reinforced Composite	None	Composite Materials	Identified	23/02/2024	Unchecked		2	Very Low Risk	HSQ227		5		7	Medium Risk
15832	J046733	St Michaels Hospital	RA707	Main Block	Level C	087	Amosite/Chrysotile	Insulating Board	Low	Sealed Lagging / Unencapsulated AIB	Identified	23/02/2024	Unchecked		7	Medium Risk	HSQ227		4		11	High Risk
15831	J046733	St Michaels Hospital	RA707	Main Block	Level C	065	Amosite/Chrysotile	Insulating Board	Low	Sealed Lagging / Unencapsulated AIB	Identified	23/02/2024	Unchecked		7	Medium Risk	HSQ227		4		11	High Risk
15819	J182283	Bristol Royal Infirmary	RA701	Queens Building	Level 8	032	Chrysotile	Reinforced Composite	None	Composite Materials	Identified	09/07/2021	Unchecked		2	Very Low Risk	HSQ227		4		6	Low Risk
15812	J040298	Bristol Royal Infirmary	RA701	Queens Building	Level 8	031	Chrysotile	Textiles & Paper	None	Composite Materials / Sealed AC	Identified	13/06/2023	Unchecked		3	Very Low Risk	HSQ227		3		6	Low Risk
15740	J181765	Bristol Haematology and Oncology Centre	RA710	Main Building	4 Floor	051	Chrysotile	Cement Products	Low	Enclosed Spray or Lagging/Sealed AIB	Strongly Presumed	21/05/2021	Unchecked		4	Very Low Risk	HSQ227		2		6	Low Risk
15713	J181765	Bristol Haematology and Oncology Centre	RA710	Main Building	4 Floor	076	Chrysotile	Cement Products	Low	Enclosed Spray or Lagging/Sealed AIB	Strongly Presumed	21/05/2021	Unchecked		4	Very Low Risk	HSQ227		2		6	Low Risk
15678	J181765	Bristol Haematology and Oncology Centre	RA710	Main Building	3 Floor	009	Chrysotile	Cement Products	Low	Composite Materials / Sealed AC	Strongly Presumed	21/05/2021	Unchecked		3	Very Low Risk	HSQ227		2		5	Very Low Risk
15667	J181765	Bristol Haematology and Oncology Centre	RA710	Main Building	3 Floor	022	Chrysotile	Textiles & Paper	Low	Encapsulated Spray or Lagging/Unsealed AIB	Identified	21/05/2021	Unchecked		6	Low Risk	HSQ227		4		10	Low Risk
15609	J181765	Bristol Haematology and Oncology Centre	RA710	Main Building	3 Floor	063	Chrysotile	Reinforced Composites	Low	Composite Materials	Identified	21/05/2021	Unchecked		3	Very Low Risk	HSQ227		3		6	Very Low Risk
15583	J181765	Bristol Haematology and Oncology Centre	RA710	Main Building	3 Floor	079	Chrysotile	Textiles & Paper	None	Composite Materials	Presumed	21/05/2021	Checked		3	Very Low Risk	HSQ227		1		4	Very Low Risk
15582	J181765	Bristol Haematology and Oncology Centre	RA710	Main Building	3 Floor	079	Chrysotile	Textiles & Paper	None	Composite Materials / Sealed AC	Identified	21/05/2021	Checked		3	Very Low Risk	HSQ227		1		4	Low Risk
15573	J179722	Bristol Dental Hospital	RA709	Main Building	Second Floor	003	Chrysotile	Textiles & Paper	Low	Composite Materials / Sealed AC	Strongly Presumed	14/04/2021	Checked		4	Very Low Risk	HSQ227		0		4	Very Low Risk
15572	J179722	Bristol Dental Hospital	RA709	Main Building	Second Floor	003	Chrysotile	Thermal Insulation	None	Encapsulated Spray or Lagging/Unsealed AIB	Identified	14/04/2021	Checked		6	Low Risk	HSQ227		0		6	Low Risk
15523	J040480	Bristol Royal Infirmary	RA701	Queens Building	Level 6	215	Amosite (Amphibole)	Insulating Board	None	Enclosed Lagging / Painted AIB / Unencapsulated AC	Identified	26/06/2023	Unchecked		5	Low Risk	HSQ227		4		9	Medium Risk
15475	J040480	Bristol Royal Infirmary	RA701	Queens Building	Level 6	202	Chrysotile	Cement Products	Low	Composite Materials	Identified	26/06/2023	Unchecked		3	Very Low Risk	HSQ227		5		8	Medium Risk
15472	J040480	Bristol Royal Infirmary	RA701	Queens Building	Level 6	201	Chrysotile	Reinforced Composite	Low	Composite Materials	Identified	26/06/2023	Unchecked		3	Very Low Risk	HSQ227		5		8	Medium Risk
15468	J040480	Bristol Royal Infirmary	RA701	Queens Building	Level 6	196	Chrysotile	Reinforced Composite	None	Composite Materials / Sealed AC	Identified	26/06/2023	Unchecked		4	Low Risk	HSQ227		4		6	Low Risk
15465	J040480	Bristol Royal Infirmary	RA701	Queens Building	Level 6	195	Chrysotile	Reinforced Composite	None	Composite Materials / Sealed AC	Identified	26/06/2023	Unchecked		2	Very Low Risk	HSQ227		4		6	Low Risk
15462	J040480	Bristol Royal Infirmary	RA701	Queens Building	Level 6	192	Chrysotile	Reinforced Composite	None	Composite Materials / Sealed AC	Identified	26/06/2023	Unchecked		2	Very Low Risk	HSQ227		5		7	Medium Risk
15459	J040480	Bristol Royal Infirmary	RA701	Queens Building	Level 6	191	Chrysotile	Reinforced Composite	None	Composite Materials / Sealed AC	Identified	26/06/2023	Unchecked		2	Very Low Risk	HSQ227		5		7	Medium Risk
15457	J040480	Bristol Royal Infirmary	RA701	Queens Building	Level 6	191	Chrysotile	Textiles & Paper	None	Enclosed Lagging / Painted AIB / Unencapsulated AC	Presumed	26/06/2023	Unchecked		4	Very Low Risk	HSQ227		2		6	Low Risk
15451	J181765	Bristol Haematology and Oncology Centre	RA710	Main Building	3 Floor	036	Amosite/Chrysotile	Insulating Board	Low	Enclosed Lagging / Painted AIB / Unencapsulated AC	Identified	21/05/2021	Unchecked		6	Low Risk	HSQ227		2		8	Low Risk
15447	J181765	Bristol Haematology and Oncology Centre	RA710	Main Building	3 Floor	036	Amosite/Chrysotile	Insulating Board	None	Enclosed Spray or Lagging/Sealed AIB	Identified	21/05/2021	Unchecked		5	Low Risk	HSQ227		2		7	Medium Risk
15439	J040434	Bristol Royal Infirmary	RA701	Queens Building	Level 1	071	Chrysotile	Textiles & Paper	High	Enclosed Lagging / Painted AIB / Unencapsulated AC	Identified	30/06/2023	Unchecked		7	Medium Risk	HSQ227		1		8	Medium Risk
15436		Bristol Royal Infirmary	RA701	Queens Building	Level 1	075	NO ASBESTOS	Insulating Board	Low	Composite Materials / Sealed AC	Identified		Unchecked		2	Very Low Risk	HSQ227		0		2	Very Low Risk
15433		Bristol Royal Infirmary	RA701	Queens Building	Level 4	323	Chrysotile	Reinforced Composite	None	Composite Materials / Sealed AC	Identified		Unchecked		0	2 Very Low Risk	HSQ227		0		2	Very Low Risk
15389	J181765	Bristol Haematology and Oncology Centre	RA710	Main Building	4 Floor	070	Amosite/Chrysotile	Insulating Board	Low	Enclosed Spray or Lagging/Sealed AIB	Identified	21/05/2021	Unchecked		6	Low Risk	HSQ227		5		11	Low Risk
15388	J181765	Bristol Haematology and Oncology Centre	RA710	Main Building	4 Floor	001	Chrysotile	Cement Products	None	Enclosed Lagging / Painted AIB / Unencapsulated AC	Strongly Presumed	21/05/2021	Checked		3	Very Low Risk	HSQ227		2		5	Low Risk
15317	J040298	Bristol Royal Infirmary	RA701	Queens Building	Level 8	036	Chrysotile	Reinforced Composite	None	Composite Materials / Sealed AC	Identified	13/06/2023	Unchecked		2	Very Low Risk	HSQ227		5		7	Medium Risk
15310	J040298	Bristol Royal Infirmary	RA701	Queens Building	Level 8	039	Chrysotile	Reinforced Composite	None	Composite Materials / Sealed AC	Identified	13/06/2023	Unchecked		2	Very Low Risk	HSQ227		5		7	Medium Risk
15301	J181765	Bristol Haematology and Oncology Centre	RA710	Main Building	2 Floor	006	Amosite (Amphibole)	Insulating Board	Low	Enclosed Spray or Lagging/Sealed AIB	Identified	21/05/2021	Unchecked		6	Low Risk	HSQ227		1		7	Low Risk
14031	J181765	Bristol Haematology and Oncology Centre	RA710	Main Building	5 Floor	103	Chrysotile	Textiles & Paper	Low	Enclosed Spray or Lagging/Sealed AIB	Strongly Presumed	21/05/2021	Unchecked		5	Very Low Risk	HSQ227		3		8	Low Risk
14030	J181765	Bristol Haematology and Oncology Centre	RA710	Main Building	5 Floor	061	Chrysotile	Cement Products	Low	Composite Materials	Strongly Presumed	21/05/2021	Unchecked		3	Very Low Risk	HSQ227		0		3	Low Risk
14027	J181765	Bristol Haematology and Oncology Centre	RA710	Main Building	5 Floor	058	Chrysotile	Cement Products	Low	Composite Materials	Strongly Presumed	21/05/2021	Unchecked		3	Very Low Risk	HSQ227		0		3	Low Risk
14026	J181765	Bristol Haematology and Oncology Centre	RA710	Main Building	5 Floor	057	Chrysotile	Cement Products	Low	Composite Materials	Strongly Presumed	21/05/2021	Unchecked		3	Very Low Risk	HSQ227		0		3	Low Risk
14025	J181765	Bristol Haematology and Oncology Centre	RA710	Main Building	5 Floor	056	Chrysotile	Cement Products	Low	Composite Materials	Strongly Presumed	21/05/2021	Unchecked		3	Very Low Risk	HSQ227		0		3	Low Risk
14024	J181765	Bristol Haematology and Oncology Centre	RA710	Main Building	5 Floor	058	Chrysotile	Cement Products	Low	Enclosed Spray or Lagging/Sealed AIB	Strongly Presumed	21/05/2021	Unchecked		4	Very Low Risk	HSQ227		0		4	Low Risk
14016	J181765	Bristol Haematology and Oncology Centre	RA710	Main Building	5 Floor	055	Chrysotile	Textiles & Paper	Low	Sealed Lagging / Unencapsulated AIB	Strongly Presumed	21/05/2021	Unchecked		6	Very Low Risk	HSQ227		2		8	Low Risk
14015	J181765	Bristol Haematology and Oncology Centre	RA710	Main Building	5 Floor	026	Chrysotile	Textiles & Paper	Low	Sealed Lagging / Unencapsulated AIB	Strongly Presumed	21/05/2021	Unchecked		6	Very Low Risk	HSQ227		3		9	Low Risk
14014	J181765	Bristol Haematology and Oncology Centre	RA710	Main Building	5 Floor	005	Chrysotile	Textiles & Paper	None	Enclosed Spray or Lagging/Sealed AIB	Strongly Presumed	21/05/2021	Unchecked		4	Very Low Risk	HSQ227		2		6	Low Risk
14013	J181765	Bristol Haematology and Oncology Centre	RA710	Main Building	5 Floor	002	Chrysotile	Textiles & Paper	None	Sealed Lagging / Unencapsulated AIB	Strongly Presumed	21/05/2021	Unchecked		5	Very Low Risk	HSQ227		2		7	Low Risk
14012	J181765	Bristol Haematology and Oncology Centre	RA710	Main Building	5 Floor	074	Chrysotile	Cement Products	Low	Composite Materials	Strongly Presumed	21/05/2021	Unchecked		3	Very Low Risk	HSQ227		0		3	Low Risk
14011	J181765	Bristol Haematology and Oncology Centre	RA710	Main Building	5 Floor	073	Chrysotile	Cement Products	Low	Enclosed Spray or Lagging/Sealed AIB	Strongly Presumed	21/05/2021	Unchecked		4	Very Low Risk	HSQ227		0		4	Low Risk
14010	J181765	Bristol Haematology and Oncology Centre	RA710	Main Building	5 Floor	071	Chrysotile	Cement Products	Low	Composite Materials	Strongly Presumed	21/05/2021	Unchecked		3	Very Low Risk	HSQ227		0		3	Low Risk
14009	J181765	Bristol Haematology and Oncology Centre	RA710	Main Building	5 Floor	070	Chrysotile	Cement Products	None	Composite Materials	Strongly Presumed	21/05/2021	Unchecked		2	Very Low Risk	HSQ227		0		2	Low Risk
14008	J181765	Bristol Haematology and Oncology Centre	RA710	Main Building	5 Floor	067	Chrysotile	Cement Products	Low	Composite Materials	Strongly Presumed	21/05/2021	Unchecked		3	Very Low Risk	HSQ227		0		3	Low Risk
14004	J181765	Bristol Haematology and Oncology Centre	RA710	Main Building	5 Floor	024	Chrysotile	Reinforced Composites	Low	Composite Materials	Identified	21/05/2021	Unchecked		3	Very Low Risk	HSQ227		2		5	Low Risk
14000	J181765	Bristol Haematology and Oncology Centre	RA710	Main Building	5 Floor	052	Chrysotile	Cement Products	Low	Enclosed Spray or Lagging/Sealed AIB	Strongly Presumed	21/05/2021	Unchecked		4	Very Low Risk	HSQ227		0		4	Low Risk
13984	J181765	Bristol Haematology and Oncology Centre	RA710	Main Building	5 Floor	072	Chrysotile	Cement Products	Low	Enclosed Spray or Lagging/Sealed AIB	Strongly Presumed	21/05/2021	Unchecked		4	Very Low Risk	HSQ227		0		4	Low Risk
13978	J181765	Bristol Haematology and Oncology Centre	RA710	Main Building	5 Floor	051	Chrysotile	Cement Products	Low	Enclosed Spray or Lagging/Sealed AIB	Strongly Presumed	21/05/2021	Unchecked		4	Very Low Risk	HSQ227		0		4	Low Risk
13977	J181765	Bristol Haematology and Oncology Centre	RA710	Main Building	5 Floor	050	Chrysotile	Cement Products	Low	Enclosed Spray or Lagging/Sealed AIB	Strongly Presumed	21/05/2021	Unchecked		4	Very Low Risk	HSQ227		0		4	Low Risk
13501	J046188	St Michaels Hospital	RA707	Main Block	Level E	195	Amosite (Amphibole)	Insulating Board	Low	Enclosed Spray or Lagging/Sealed AIB	Identified	14/02/2024	Unchecked									



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Asbestos ID	Survey Ref	Site Name	Site Code	Block Name	Floor Description	Room No	Type	Product	Damage	Surface Treatment	Identification	Survey Date	No Access	Material Assessment	Total	Material Risk Assessment	Priority Assessment	Assessment Type	Priority Assessment	Total	Overall Total	Overall Risk Assessment
6357	J045780	St Michaels Hospital	RA707	Main Block	Level B	103	Chrysotile	Reinforced Composite	None	Composite Materials	Identified	23/01/2024	Unchecked	2	Very Low Risk	HSG227	6	8	Medium Risk	6	8	Medium Risk
6355	J045780	St Michaels Hospital	RA707	Main Block	Level B	086	Chrysotile	Reinforced Composite	None	Composite Materials	Identified	23/01/2024	Unchecked	2	Very Low Risk	HSG227	4	6	Low Risk	4	6	Low Risk
6354	J045780	St Michaels Hospital	RA707	Main Block	Level B	077	Chrysotile	Reinforced Composite	None	Composite Materials	Identified	23/01/2024	Unchecked	2	Very Low Risk	HSG227	2	4	Very Low Risk	2	4	Very Low Risk
6353	J045780	St Michaels Hospital	RA707	Main Block	Level B	055	Chrysotile	Reinforced Composite	None	Composite Materials	Identified	23/01/2024	Unchecked	2	Very Low Risk	HSG227	2	4	Very Low Risk	2	4	Very Low Risk
6352	J045780	St Michaels Hospital	RA707	Main Block	Level B	049	Amosite (Amphibole)	Insulating Board	Medium	Sealed Lagging / Unencapsulated AIB	Identified	23/01/2024	Unchecked	8	Medium Risk	HSG227	2	10	High Risk	2	10	High Risk
6350	J045780	St Michaels Hospital	RA707	Main Block	Level B	046	Chrysotile	Reinforced Composites	Low	Enclosed Lagging / Painted AIB / Unencapsulated AIB	Identified	23/01/2024	Unchecked	4	Very Low Risk	HSG227	2	6	Low Risk	2	6	Low Risk
6349	J045780	St Michaels Hospital	RA707	Main Block	Level B	045	Amosite (Amphibole)	Insulating Board	Medium	Encapsulated Spray or Lagging/Unsealed AIB	Identified	23/01/2024	Unchecked	8	Medium Risk	HSG227	1	9	Medium Risk	1	9	Medium Risk
6348	J181411	St Michaels Hospital	RA707	Main Block	Level B	022	Chrysotile	Reinforced Composite	None	Composite Materials	Identified	10/05/2021	Unchecked	2	Very Low Risk	HSG227	1	3	Low Risk	1	3	Low Risk
6347	J181411	St Michaels Hospital	RA707	Main Block	Level B	022	Amosite (Amphibole)	Insulating Board	None	Enclosed Spray or Lagging/Sealed AIB	Identified	10/05/2021	Unchecked	5	Low Risk	HSG227	1	6	Low Risk	1	6	Low Risk
6342	J045780	St Michaels Hospital	RA707	Main Block	Level B	005	Amosite (Amphibole)	Insulating Board	None	Enclosed Lagging / Painted AIB / Unencapsulated AC	Identified	23/01/2024	Unchecked	5	Low Risk	HSG227	2	7	Medium Risk	2	7	Medium Risk
6340	J045780	St Michaels Hospital	RA707	Main Block	Level B	001	Chrysotile	Reinforced Composite	None	Composite Materials	Identified	23/01/2024	Unchecked	2	Very Low Risk	HSG227	4	6	Low Risk	4	6	Low Risk
6333	J040481	Bristol Royal Infirmary	RA701	Queens Building	Level 5	184	Amosite (Amphibole)	Insulating Board	Low	Enclosed Lagging / Painted AIB / Unencapsulated AC	Previously Identified	21/06/2023	Unchecked	6	Low Risk	HSG227	3	9	Medium Risk	3	9	Medium Risk
6330		Bristol Royal Infirmary	RA701	Queens Building	Level 5	226	Amosite (Amphibole)	Insulating Board	None	Encapsulated Spray or Lagging/Unsealed AIB	Strongly Presumed	23/08/2017	Unchecked	2	Very Low Risk	HSG227	0	2	Very Low Risk	0	2	Very Low Risk
6282	J182016	Bristol Royal Infirmary	RA701	King Edward Building	Sixth Floor	044	Chrysotile	Textiles & Paper	Low	Enclosed Spray or Lagging/Sealed AIB	Strongly Presumed	26/05/2021	Checked	5	High Risk	HSG227	0	5	Low Risk	0	5	Low Risk
6208	J182016	Bristol Royal Infirmary	RA701	King Edward Building	Seventh Floor	004	Chrysotile	Cement Products	None	Composite Materials / Sealed AIB	Identified	26/05/2021	Unchecked	2	Very Low Risk	HSG227	0	2	Low Risk	0	2	Low Risk
6198	J182016	Bristol Royal Infirmary	RA701	King Edward Building	Fourth Floor	021	Chrysotile	Cement Products	Low	Composite Materials	Identified	26/05/2021	Unchecked	3	Very Low Risk	HSG227	0	3	Low Risk	0	3	Low Risk
6197	J043301	Bristol Royal Infirmary	RA701	King Edward Building	Fourth Floor	068	Chrysotile	Cement Products	Low	Composite Materials	Identified	09/10/2023	Unchecked	3	Very Low Risk	HSG227	1	4	Low Risk	1	4	Low Risk
6196	J043301	Bristol Royal Infirmary	RA701	King Edward Building	Fourth Floor	074	Chrysotile	Cement Products	None	Composite Materials	Identified	09/10/2023	Unchecked	2	Very Low Risk	HSG227	0	2	Low Risk	0	2	Low Risk
6195	J043301	Bristol Royal Infirmary	RA701	King Edward Building	Fourth Floor	073	Chrysotile	Cement Products	Medium	Composite Materials	Identified	09/10/2023	Unchecked	4	Very Low Risk	HSG227	3	7	Medium Risk	3	7	Medium Risk
6194	J043301	Bristol Royal Infirmary	RA701	King Edward Building	Fourth Floor	078	Chrysotile	Cement Products	Low	Composite Materials	Identified	09/10/2023	Unchecked	3	Very Low Risk	HSG227	3	6	Low Risk	3	6	Low Risk
6193	J043301	Bristol Royal Infirmary	RA701	King Edward Building	Fourth Floor	077	Chrysotile	Cement Products	None	Composite Materials	Identified	09/10/2023	Unchecked	2	Very Low Risk	HSG227	0	2	Low Risk	0	2	Low Risk
6192	J043301	Bristol Royal Infirmary	RA701	King Edward Building	Fourth Floor	076	Chrysotile	Cement Products	Low	Composite Materials	Identified	09/10/2023	Unchecked	3	Very Low Risk	HSG227	0	3	Low Risk	0	3	Low Risk
5992	J182016	Bristol Royal Infirmary	RA701	King Edward Building	Third Floor	065	Amosite (Amphibole)	Reinforced Composite	None	Composite Materials	Strongly Presumed	26/05/2021	Unchecked	3	Very Low Risk	HSG227	0	3	Very Low Risk	0	3	Very Low Risk
5974	J182016	Bristol Royal Infirmary	RA701	King Edward Building	Third Floor	020	Chrysotile	Insulating Board	Low	Enclosed Spray or Lagging/Sealed AIB	Identified	26/05/2021	Unchecked	5	Low Risk	HSG227	2	7	Low Risk	2	7	Low Risk
5973	J182016	Bristol Royal Infirmary	RA701	King Edward Building	Third Floor	019	Chrysotile	Insulating Board	Low	Enclosed Spray or Lagging/Sealed AIB	Identified	26/05/2021	Unchecked	5	Low Risk	HSG227	3	8	Low Risk	3	8	Low Risk
5907	J182016	Bristol Royal Infirmary	RA701	King Edward Building	Second Floor	004	Chrysotile	Textiles & Paper	None	Enclosed Spray or Lagging/Sealed AIB	Strongly Presumed	26/05/2021	Unchecked	4	Very Low Risk	HSG227	3	7	Low Risk	3	7	Low Risk
5905	J182016	Bristol Royal Infirmary	RA701	King Edward Building	Second Floor	004	Amosite/Chrysotile	Thermal Insulation	High	Sealed Lagging / Unencapsulated AIB	Identified	26/05/2021	Unchecked	10	High Risk	HSG227	3	13	Low Risk	3	13	Low Risk
5895	J182016	Bristol Royal Infirmary	RA701	King Edward Building	First Floor	027	Chrysotile	Insulating Board	Medium	Enclosed Spray or Lagging/Sealed AIB	Identified	26/05/2021	Unchecked	8	Low Risk	HSG227	2	10	Low Risk	2	10	Low Risk
5894	J182016	Bristol Royal Infirmary	RA701	King Edward Building	First Floor	026	Amosite (Amphibole)	Reinforced Composite	None	Composite Materials	Previously Identified	26/05/2021	Unchecked	3	Very Low Risk	HSG227	0	3	Low Risk	0	3	Low Risk
5891	J182016	Bristol Royal Infirmary	RA701	King Edward Building	First Floor	019	Amosite (Amphibole)	Reinforced Composite	None	Composite Materials	Previously Identified	26/05/2021	Unchecked	3	Very Low Risk	HSG227	0	3	Low Risk	0	3	Low Risk
5883	J040121	Bristol Royal Infirmary	RA701	Queens Building	Level 10	001	Chrysotile	Textiles & Paper	Low	Sealed Lagging / Unencapsulated AIB	Strongly Presumed	08/06/2023	Unchecked	6	Low Risk	HSG227	1	7	Medium Risk	1	7	Medium Risk
5882	J040121	Bristol Royal Infirmary	RA701	Queens Building	Level 10	010	Chrysotile	Textiles & Paper	Low	Sealed Lagging / Unencapsulated AIB	Strongly Presumed	08/06/2023	Unchecked	6	Very Low Risk	HSG227	1	7	Medium Risk	1	7	Medium Risk
5846		Bristol Royal Infirmary	RA701	Queens Building	Level 10	041	NO ASBESTOS	Textiles & Paper	Low	Sealed Lagging / Unencapsulated AIB	Strongly Presumed	08/06/2023	Unchecked	2	Very Low Risk	HSG227	0	2	Very Low Risk	0	2	Very Low Risk
5843	J040121	Bristol Royal Infirmary	RA701	Queens Building	Level 10	009	Chrysotile	Textiles & Paper	Low	Enclosed Lagging / Painted AIB / Unencapsulated AC	Identified	08/06/2023	Unchecked	5	Low Risk	HSG227	2	7	Medium Risk	2	7	Medium Risk
5841	J047476	Bristol Royal Infirmary	RA701	Queens Building	Level 10	018	Chrysotile	Cement Products	Low	Enclosed Lagging / Painted AIB / Unencapsulated AC	Identified	03/04/2024	Unchecked	3	Very Low Risk	HSG227	4	7	Medium Risk	4	7	Medium Risk
5840	J040121	Bristol Royal Infirmary	RA701	Queens Building	Level 10	033	Chrysotile	Cement Products	Low	Enclosed Spray or Lagging/Sealed AIB	Identified	08/06/2023	Unchecked	4	Very Low Risk	HSG227	1	5	Low Risk	1	5	Low Risk
5836	J040121	Bristol Royal Infirmary	RA701	Queens Building	Level 10	049	Chrysotile	Reinforced Composite	None	Composite Materials	Identified	08/06/2023	Unchecked	2	Very Low Risk	HSG227	1	3	Very Low Risk	1	3	Very Low Risk
5830	J040121	Bristol Royal Infirmary	RA701	Queens Building	Level 10	019	Amosite (Amphibole)	Insulating Board	Low	Sealed Lagging / Unencapsulated AIB	Identified	08/06/2023	Unchecked	7	Medium Risk	HSG227	2	9	Medium Risk	2	9	Medium Risk
5829	J047476	Bristol Royal Infirmary	RA701	Queens Building	Level 10	018	Amosite (Amphibole)	Insulating Board	Low	Encapsulated Spray or Lagging/Unsealed AIB	Identified	03/04/2024	Unchecked	7	Medium Risk	HSG227	3	10	High Risk	3	10	High Risk
5828	J040121	Bristol Royal Infirmary	RA701	Queens Building	Level 10	018	Amosite (Amphibole)	Insulating Board	Low	Encapsulated Spray or Lagging/Unsealed AIB	Identified	08/06/2023	Unchecked	7	Medium Risk	HSG227	2	9	Medium Risk	2	9	Medium Risk
5827	J047476	Bristol Royal Infirmary	RA701	Queens Building	Level 10	018	Amosite (Amphibole)	Insulating Board	Low	Encapsulated Spray or Lagging/Unsealed AIB	Identified	03/04/2024	Unchecked	7	Medium Risk	HSG227	3	10	High Risk	3	10	High Risk
5826	J040121	Bristol Royal Infirmary	RA701	Queens Building	Level 10	050	Amosite (Amphibole)	Insulating Board	Low	Sealed Lagging / Unencapsulated AIB	Identified	08/06/2023	Unchecked	7	Medium Risk	HSG227	1	8	Medium Risk	1	8	Medium Risk
5813	J181765	Bristol Haematology and Oncology Centre	RA710	Main Building	4 Floor	009	Chrysotile	Cement Products	Low	Enclosed Spray or Lagging/Sealed AIB	Strongly Presumed	21/05/2021	Unchecked	4	Very Low Risk	HSG227	0	4	Low Risk	0	4	Low Risk
5805	J181765	Bristol Haematology and Oncology Centre	RA710	Main Building	4 Floor	038	Chrysotile	Reinforced Composites	Low	Composite Materials	Identified	21/05/2021	Unchecked	2	Very Low Risk	HSG227	3	5	Low Risk	3	5	Low Risk
5803	J181765	Bristol Haematology and Oncology Centre	RA710	Main Building	4 Floor	071	Chrysotile	Textiles & Paper	None	Enclosed Spray or Lagging/Sealed AIB	Strongly Presumed	21/05/2021	Unchecked	4	Very Low Risk	HSG227	2	6	Low Risk	2	6	Low Risk
5768	J181765	Bristol Haematology and Oncology Centre	RA710	Main Building	4 Floor	068	Chrysotile	Cement Products	Low	Enclosed Spray or Lagging/Sealed AIB	Strongly Presumed	21/05/2021	Unchecked	4	Very Low Risk	HSG227	2	6	Low Risk	2	6	Low Risk
5766	J181765	Bristol Haematology and Oncology Centre	RA710	Main Building	4 Floor	066	Chrysotile	Cement Products	None	Enclosed Spray or Lagging/Sealed AIB	Strongly Presumed	21/05/2021	Unchecked	3	Very Low Risk	HSG227	2	5	Low Risk	2	5	Low Risk
5765	J181765	Bristol Haematology and Oncology Centre	RA710	Main Building	4 Floor	064	Chrysotile	Cement Products	Low	Enclosed Spray or Lagging/Sealed AIB	Strongly Presumed	21/05/2021	Unchecked	4	Very Low Risk	HSG227	2	6	Low Risk	2	6	Low Risk
5763	J181765	Bristol Haematology and Oncology Centre	RA710	Main Building	4 Floor	056	Chrysotile	Cement Products	Low	Enclosed Lagging / Painted AIB / Unencapsulated AC	Strongly Presumed	21/05/2021	Unchecked	4	Very Low Risk	HSG227	2	6	Low Risk	2	6	Low Risk
5762	J181765	Bristol Haematology and Oncology Centre	RA710	Main Building	4 Floor	055	Chrysotile	Cement Products	Low	Enclosed Lagging / Painted AIB / Unencapsulated AC	Strongly Presumed	21/05/2021	Unchecked	4	Very Low Risk	HSG227	2	6	Low Risk	2	6	Low Risk
5761	J181765	Bristol Haematology and Oncology Centre	RA710	Main Building	4 Floor	054	Chrysotile	Cement Products	None	Enclosed Lagging / Painted AIB / Unencapsulated AC	Strongly Presumed	21/05/2021	Unchecked	3	Very Low Risk	HSG227	2	5	Low Risk	2	5	Low Risk
5760	J181765	Bristol Haematology and Oncology Centre	RA710	Main Building	4 Floor	053	Chrysotile	Cement Products	Low	Enclosed Spray or Lagging/Sealed AIB	Strongly Presumed	21/05/2021	Unchecked	4	Very Low Risk	HSG227	2	6	Low Risk	2	6	Low Risk
5759	J181765	Bristol Haematology and Oncology Centre	RA710	Main Building	4 Floor	052	Chrysotile	Cement Products	Low	Enclosed Lagging / Painted AIB / Unencapsulated AC	Strongly Presumed	21/05/2021	Unchecked	4	Very Low Risk	HSG227	2	6	Low Risk	2	6	Low Risk
5758	J181765	Bristol Haematology and Oncology Centre	RA710	Main Building	4 Floor	069	Chrysotile	Cement Products	Low	Enclosed Spray or Lagging/Sealed AIB	Strongly Presumed	21/05/2021	Unchecked	4	Very Low Risk	HSG227	0	4	Low Risk	0	4	Low Risk
5757	J181765	Bristol Haematology and Oncology Centre	RA710	Main Building	4 Floor	048	Chrysotile	Textiles & Paper	None	Sealed Lagging / Unencapsulated AIB	Strongly Presumed	21/05/2021	Unchecked	5	Very Low Risk	HSG227	3	8	Low Risk	3	8	Low Risk
5756	J181765	Bristol Haematology and Oncology Centre	RA710	Main Building	4 Floor	047	Chrysotile	Cement Products	Low	Enclosed Spray or Lagging/Sealed AIB	Strongly Presumed	21/05/2021	Unchecked	4	Very Low Risk	HSG227	2	6	Low Risk	2	6	Low Risk
5755	J181765	Bristol Haematology and Oncology Centre	RA710	Main Building	4 Floor	046	Chrysotile	Cement Products	Low	Enclosed Spray or Lagging/Sealed AIB	Strongly Presumed	21/05/2021	Unchecked	4	Very Low Risk	HSG227	0	4	Low Risk	0	4	Low Risk
5754	J181765	Bristol Haematology and Oncology Centre	RA710	Main Building	4 Floor	045	Chrysotile	Cement Products	None	Enclosed Spray or Lagging/Sealed AIB	Strongly Presumed	21/05/2021	Unchecked	3	Very Low Risk	HSG227	2	5	Low Risk	2	5	Low Risk
5753	J181765	Bristol Haematology and Oncology Centre	RA710	Main Building	4 Floor	044	Chrysotile	Cement Products	None	Enclosed Spray or Lagging/Sealed AIB	Strongly Presumed	21/05/2021	Unchecked	3	Very Low Risk	HSG227	0	3	Low Risk	0	3	Low Risk
5752	J181765	Bristol Haematology and Oncology Centre	RA710	Main Building	4 Floor	043	Chrysotile	Cement Products	Low	Enclosed Spray or Lagging/Sealed AIB	Strongly Presumed	21/05/2021	Unchecked	4	Very Low Risk	HSG227	2	6	Low Risk	2	6	Low Risk
5751	J181765	Bristol Haematology and Oncology Centre	RA710	Main Building	4 Floor	042	Chrysotile	Cement Products	Low	Enclosed Spray or Lagging/Sealed AIB	Strongly Presumed	21/05/2021	Unchecked	4	Very Low Risk	HSG227	2	6	Low Risk	2	6	Low Risk
5750	J181765	Bristol Haematology and Oncology Centre	RA710	Main Building	4 Floor	021	Chrysotile	Cement Products	Low	Enclosed Spray or Lagging/Sealed AIB	Strongly Presumed	21/05/2021	Unchecked	4	Very Low Risk	HSG227	0	4	Low Risk	0	4	Low Risk
5749	J181765	Bristol Haematology and Oncology Centre	RA710	Main Building	4 Floor	017																



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