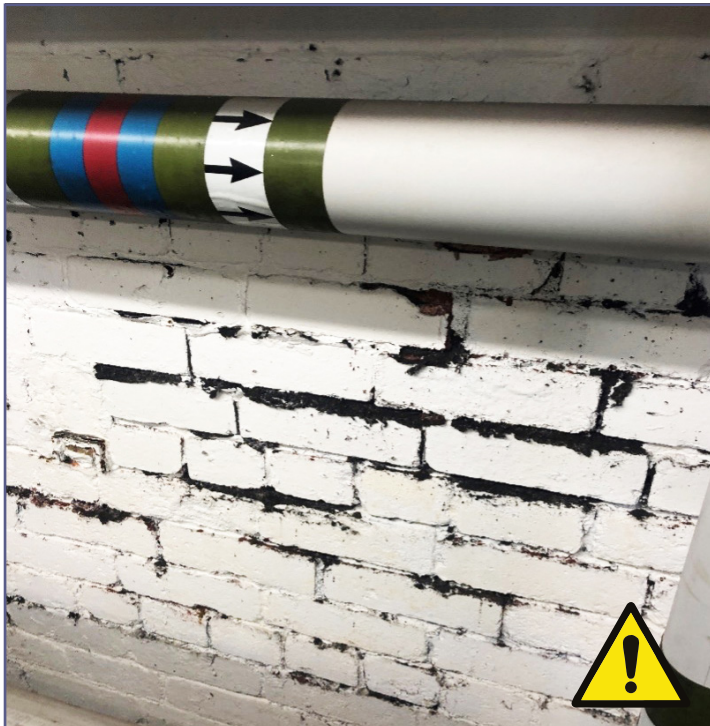




BEFORE AND AFTER APPLICATION

	Project Number:	ES11614
	Client:	Sharlston School
	Description/ Location of Works:	Basement Boiler Room Direct connection to Decontamination Unit. Unoccupied building. A mixture of airless encapsulation spray and hand held brushes.
Before		
Comments:	<p>Asbestos abatement work under ASB5 notification is required for an environmental clean-up of the boiler room due to the deterioration of existing paint following previous asbestos removal work.</p> <p>The scope of work includes:</p> <ul style="list-style-type: none"> ▪ Encapsulating the walls with RZ-EcoSeal E ▪ Addressing issues caused by paint falling off, leading to dust and debris. <p>Key concerns:</p> <ul style="list-style-type: none"> ▪ The area becomes a permit-to-work zone. ▪ Access is restricted without appropriate RPE and PPE. ▪ Risk of children gaining unauthorized entry into a contaminated space. ▪ A re-clean under enclosure is necessary as a precautionary measure. 	


BEFORE AND AFTER APPLICATION

	Project Number:	ES11614
	Client:	Sharlston School
	Description/ Location of Works:	Area shows deterioration due to condensation
Before		
Comments:	<ul style="list-style-type: none"> A clean of the walls using wire brush with shadow vacuum ensuring rough surface to apply sealant. See Permeability Testing, Sheffield Hallam University Reference Number CIM 438 Water Vapour Permeability. 	

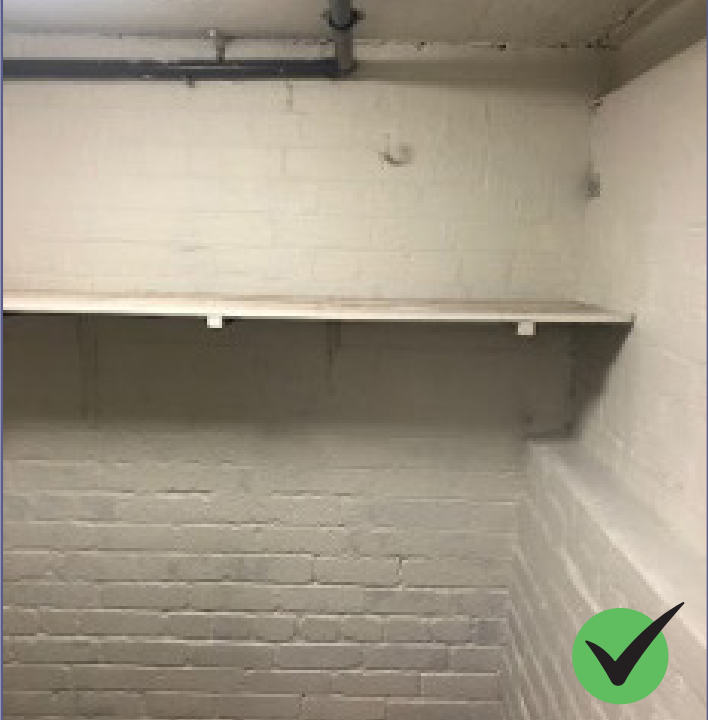
BEFORE AND AFTER APPLICATION

	Project Number:	ES11614
	Client:	Sharlston School
	Description/ Location of Works:	Area shows deterioration due to condensation
Before		
Comments:	<ul style="list-style-type: none"> ▪ Condensate from the pipe work creating damage to the paint and flaking from the walls. ▪ See Sheffield Hallamshire University Testing for condensate, Reference Number CIM 438 Condensation test. 	

BEFORE AND AFTER APPLICATION

	Project Number:	ES11614
	Client:	Sharlston School
	Description/ Location of Works:	Area shows deterioration due to condensation
Before		
Comments:	<ul style="list-style-type: none"> Damp areas of the basement, loss of encapsulant resulting in contamination to the floor and associated pipe work. 	

BEFORE AND AFTER APPLICATION

	Project Number:	ES11614
	Client:	Sharlston School
	Description/ Location of Works:	Area sealed with RZ-Ecoseal E with 10 year guarantee, applied at 1.5mm thickness
Before		
Comments:	<ul style="list-style-type: none"> Area now sealant with layer RZ-Ecoseal creates a barrier layer between the area it is protecting and the area at risk from fibre release. The 1.5MM layer will protect the area from fibre release as per LW-NBO-19040801 test by SGS Search 	

BEFORE AND AFTER APPLICATION



Before

Project Number: ES11614

Client: Sharlston School

Description/
Location of
Works:

Environmental clean complete

Comments:

- Both airless and hand applied (2 ½ brush stroke) sealant to walls, including behind pipe work and difficult to reach areas to the satisfaction of UKAS analyst as part of stages 3 and 4.

BEFORE AND AFTER APPLICATION

	Project Number:	ES11614
	Client:	Sharlston School
	Description/ Location of Works:	Walls Encapsulated
Before		
Comments:	<ul style="list-style-type: none"> ▪ Encapsulation of walls with zero fibre release see SGS certification to HSG 248 	