



CELEBRATING
40 YEARS
 1982-2022



Chevaline Colourglaze

Membrane coating to smooth cementitious surfaces

Specification No: I-3 Acrylic Dry Process Areas

Date prepared: July 2019

Project & Address:

Certified Applicator:

Building Owner:

Project Manager:

1. Statement of Intent

- (a) This checklist is to be completed by both the Equus Applicator and the Building Contractor, as a step by step record of compliance with both the Equus Specification provided for the contract, and the requirements of the Manufacturer for warranty.
- (b) A copy of this checklist must be forwarded to the nearest Regional Office of Equus Industries Ltd a Warranty and/or Manufacturers Producer Statement. A Warranty will not be issued by Equus Industries Ltd. without a copy of this Checklist being filed.
- (c) A copy of this checklist should form part of the Contract Documentation filed with the Project Manager on job completion, for issuance of Compliance.

2. Areas Treated

The areas to which coating is applied are detailed below, with reference to plans (where appropriate).

3. Sign Off

We confirm that all applicable processes listed in Section 4 have been correctly completed and that sign-off on each stage has been made by a person with the authority to do so.

For: _____ (Signature)
 (Building Contractor)

Date: ____ / ____ / ____ _____ (Name)

For: _____ (Signature)
 (Equus Applicator)

Date: ____ / ____ / ____ _____ (Name)

For: **Equus Industries Ltd** _____ (Signature)
 (Equus Representative)

Date: ____ / ____ / ____ _____ (Name)



4. Checklist And Method Statement

No.	Process	Min. WFT	Completed On	Certified Applicator	Equus Representative
1.	Waterblast all surfaces at 3000 PSI. All release agents to be removed.				
2.	Confirm all panels free of all contaminants Scrub any release agent contamination with sugar soap and rinse clean. Use stiff bristle brushes or mechanical scrubbers.				
3.	Larger concrete patches to be filled with Thermex leveling plaster - consult Equus for procedures.				
4.	Skim all concrete surfaces with a tight steel trowel plaster skim coat. Use Resene Multi-plast [FC] or similar.				
5.	Sand dry plaster smooth and rinse with clean water to remove dust.				
6.	Check all surfaces are dry and dust free.				
7.	Apply a Chevaline Coverall 50/50 sealer to all walls at 8 m ² per litre.	N/A			
8.	Selectively apply Filprime to any remaining or missed pinholes in the plaster or concrete. Apply by roller and trowel off. Leave overnight to dry.				
9.	Apply second Chevaline Coverall 90/10 bodycoat at 6 m ² per litre. Dry overnight.	140			
10.	Apply a 3rd Chevaline Coverall bodycoat at 4 m ² per litre. Dry overnight.	250			
11.	Apply one coat of Chevaline Colourglaze at 8 m ² per litre.	120			
12.	For I-4 Specification apply an extra coat of Chevaline Colourglaze usually by roller. This is normally a darker colour for columns, etc.	120			