

|  |
| --- |
| **SYSTEM: DESIGNER FINISH FOR INTERIORS - ROYALE PLAY METALLIC GLAZE** |
| **Concrete and Masonry Surface - Interior** |

**System Description**

**Primary Coat: 1 coat of Berger Royale Alkali Resistance primer**

A premium quality alkali resisting primer based on an acrylic co-polymer designed to penetrate into, and seal the surface.

**Volume Solids:** 25 ± 2%

VOC: <0.01(g/L) (Test Method -USEPA 24)

Estidama QCC approved

Conform to MPI 3

Alkali Resistance Test - MPI 50

**Secondary Coat: 2 coats of Berger Value Stucco**

An acrylic co-polymer based filler containing alkali resisting pigments, for the filling of surface irregularities and indentations, hairline surface cracks etc.

**Volume Solids:** 52% ± 2%

VOC: Near 0 (Test Method - ISO 11890 - 1)

Estidama QCC approved

Conform to MPI 4

**Third Coat: 2 coats of Berger Royale Premium Silk Emulsion**

A premium emulsion with outstanding scrub resistance and washablility, resistance to fungus and algae, easy cleaning properties, dust resistance and an appealing smooth finish with a silky sheen.

**Volume Solids:** 44 % ± 2 %

VOC: <24 gms/ltr complies to LEED Standard

Features - Lead Free, Low Odour, Alkali Resistant & Heavy Metals free

**Top Coat: 1 to 2 coats of Berger Royale Play Metallic Glaze depending on the design**

Water-based special effects paint that creates a variety of special metallic effects on interior walls.

**Volume Solids:** 26 % ± 2 %

VOC: <10 gms/ltr complies to LEED Standard (Near 0 VOC)

Features - Low Odour, Lead Free, Alkali Resistant

**Areas of Application**

**Area of Use:** Interior

**Substrate:** Concrete, Plaster, Masonry, Gypsum, Timber

