



Harvey Roofing Products

Certificate of Conformance - ZincAlume



QD 127-3 d/06/17

Pre-Painted ZincAlume Metal Roofing Tiles

Harvey Roofing Tiles are lightweight metal roofing tiles made from cold rolled, 55% Aluminum and 45% Zinc coated, mild steel, formed by metal pressing into the final tile shape.

The metal pressing receives a basecoat layer of Acrylic paint, followed by Silica granules and a top coat of Acrylic paint. The coated tile is dry-baked in an oven at ± 90 degrees Centigrade for 65 minutes.

Tiles can be coated on the underside.

Technical Information

The tiles conform to the following specification:

Characteristic	Specification
Steel Thickness	0.45mm minimum
Aluminum / Zinc coating	55% Aluminum and 45% Zinc
Paint	100% Pure Acrylic water based formulation.
Granules	98% Pure Silica, crushed, washed and graded.
Paint thickness	0.035mm minimum surface coverage.

CERTIFIED BY:

DATE: 05-07-2017

T Huma

Quality Assurance & Development Manager