Technical Data Sheet (TDS) | Water-Based Metal Roof Refurbishment Coating

DEMO / SAMPLE DOCUMENT — NOT FOR SAFETY OR PROCUREMENT DECISIONS

Document status	DEMO SAMPLE / NOT VALIDATED
Issue	2026-10-28 (demonstration)
Manufacturer / brand	SISDIN (based on public product descriptions)
Technical values	Actual test reports and finished-product assessment required
Product	Water-Based Metal Roof Refurbishment Coating
Category	metal roof / color steel roof
Published packaging	20 kg/pail
Original public reference	https://www.sisdin88.com/pro/detail-2.html

1. Product overview

Water-based coating intended for color steel roofs, metal roofs, galvanized roofs.

Publicly described composition: Specially modified resins and anti-corrosion additives (descriptive formulation summary).

2. Typical applications

color steel roofs, metal roofs, galvanized roofs

3. Product characteristics

Corrosion protection and adhesion are described by the original manufacturer. Quantified salt-spray hours, adhesion grades, VOC data, solids content and coating life have not been independently confirmed.

4. Application guidance

Store in sealed containers, away from direct sunlight; published shelf life 24 months.

Final substrate preparation, dilution, film thickness, coverage and recoat conditions must follow approved product-specific TDS and field trials.

5. Packaging / storage

Packaging: 20 kg/pail.

Protect from freezing and contamination; confirm shelf life against specific shipment batch.

6. Technical data table — demonstration placeholders

Appearance / color: as specified by order (confirm).

Density, viscosity, solid content, VOC, theoretical coverage, dry-film thickness, drying/recoat times, adhesion, salt-spray resistance: TO BE CONFIRMED by laboratory or approved TDS.

7. Source and document limitations

Product description reference: https://www.sisdin88.com/pro/detail-2.html

This is not an approved technical data sheet.

Source-derived descriptive information is based on sisdin88.com product pages. Missing test values, regulatory classifications and laboratory results are intentionally not fabricated. Replace this example with a reviewed document before external use.