Steel Structure Coating Application Guide

DEMO / SAMPLE DOCUMENT — NOT FOR SAFETY OR PROCUREMENT DECISIONS

Status	DEMO FIELD GUIDE
Category	Steel Structure Coating Application Guide
Source reference	https://www.sisdin88.com/pro/detail-1.html

1. Scope

Practical, illustrative workflow for substrate inspection, preparation, coating application and post-application checks.

2. Before starting

Identify substrate, corrosion, old paint, oils and environmental conditions. Confirm compatibility with product system.

3. Surface preparation

Clean oils, dust, contaminants and loosely attached coatings; address corrosion and ensure dry, sound surfaces as appropriate.

4. Application

Use approved primer/topcoat system and suitable brush, roller or spray equipment as applicable; follow real TDS for mixing, dilution, DFT, environment and cure.

5. Inspection

Check appearance, coating continuity, film thickness (where required) and repair defects.

6. Source and restrictions

General source: https://www.sisdin88.com/pro/detail-1.html

Illustrative guide: not a field installation specification.

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