

Product Certificate

NDS04-2023-321

This is to certify that

**coating systems for protection against corrosion
of thin load-bearing structural elements
according to annex**

produced by

**SeAH Coated Metal Corp.
#241, Jayu-ro, Gunsan-City
Jeonabuk-do, 54004, Korea**

have past the Initial Type Tests carried out by MPA HANNOVER.

The production plant is subject to surveillance of factory production control
according to DIN 55634-2:2018-03 by MPA HANNOVER.

The coating systems fulfil the requirements of the standards

**DIN 55634-1: 2018-03, DIN 55928-8: 1994-07,
DIN EN 10346: 2015-10, DIN 4102-1: 1998-05**

Period of validity: 31 December 2023

Hannover, 03 January 2023
Head of Testing Institute

LRD Dipl.-Ing. Suhr



Annex
to
Product Certificate
NDS04-2023-321

for

**coating systems for protection against corrosion
of thin load-bearing structural elements**

produced in the manufacturing plant

SeAH Coated Metal Corp.
#241, Jayu-ro, Gunsan-City
Jeonabuk-do, 54004, Korea

DIN 55634-1 category of corrosivity C3H, DIN 55928-8 class of protection III

substrate: continuously hot-dip coated steel flat products
with zinc coating **Z275** according to DIN EN 10346

coating systems:

RMP 25	polyester resin	nominal coat thickness 25 µm
		minimum coat thickness 21 µm

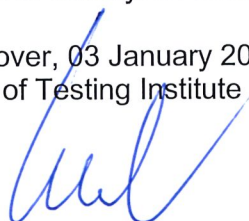
substrate: continuously hot-dip coated steel flat products
with aluminium-zinc coating **AZ150** according to DIN EN 10346

coating systems:

RMP 25	polyester resin	nominal coat thickness 25 µm
		minimum coat thickness 21 µm

Period of validity: 31 December 2023

Hannover, 03 January 2023
Head of Testing Institute

A handwritten signature in blue ink, appearing to be 'Suhr', is written over the text 'Head of Testing Institute'.

LRD Dipl.-Ing. Suhr