

APPROVAL for coating materials



International Quality Label for Coated Steel

grants an approval on the basis of the inspection report

submitted by (testing laboratory):	CoRI, BE-Belgium
Date of issue of the approval:	20.10.2013
Period of validity of the approval:	31.12.2019
Coating system type:	Axalta – MS 2
Primer	ZeroZinc Antigassing Prime
Intermediate Coat	-
Topcoat	Alesta/Teodur AP <small>(P-0634,P-0770,P-0801,P-0399, P-0817, P-0615,P-0767,P-0398, P-0720,P-0713, P-0862,P-0397,P-0145,P-0673,P-0800,P-0846,P-1240)</small>
Substrate:	Metal spray
Surface Preparation:	Sa 2.5 + metallization
Corrosivity Category:	C5M / C5I High
Manufactured by the company:	Axalta Coating Systems
Place:	Z.I.de la Croix Meyssant 42601 Montbrison France Siemensstraße 484051 Essenbach-Altheim Germany S. Varvsgatan 23 SE-593 25 Vastervik Sweden Whessoe Road, DarlingtonCo Durham DL 3 0HX UK
Approval-No.:	PE-0010

This system may be described and labelled as follows

System tested an approved for the quality mark



International Quality Label for Coated Steel

and therefore offered to all companies holding the quality label for paint, lacquer and powder coatings on steel for steel based materials.

Zurich, 17 January 2018

A blue ink signature of Roel Dijkman, consisting of a stylized 'V' shape followed by a long horizontal line.

Roel Dijkman
President

A blue ink signature of Josef Schoppig, written in a cursive style.

Josef Schoppig
General Secretary