



February 2017

**RE: RoHS/RoHS2 Compliance**

Steelscape hereby certifies compliance with RoHS Directive 2002/95/EC of January 27, 2003, 2005/618/EC of August 18, 2005, and RoHS2 amending directive of January 3, 2013 that its TruZinc<sup>®</sup> and ZINCALUME<sup>®</sup> coated steel coils, when supplied as dry, no-chemical treatment/passivation, do not contain the below listed materials or substances in excess of the allowed thresholds.

All TruZinc<sup>®</sup> or ZINCALUME<sup>®</sup> coils ordered as dry, no chemical treatment/passivation, or with a RoHS compliant chemical treatment/passivation are RoHS and RoHS2 compliant.

Material/Substance	Thresh. Lvl.*	Yes	No	Notes, exceptions, etc.
Cadmium (Cd)	0.01%		√	
Hexavalent Chromium (Cr+6)	0.1%		√	
Lead (Pb)	0.1%		√	Exceptions: 1) Lead in glass of electronic components 2) Lead in high melting temperature type solders (i.e. lead based solder alloys containing 85% by weight or more lead). 3) Lead in electronic ceramic parts
Mercury (Hg)	0.1%		√	
Polybrominated Biphenyls (PBBs)	0.1%		√	
Polybrominated Diphenylethers (PBDEs)	0.1%		√	

\* Threshold Level, maximum concentration by weight in homogenous materials

Sincerely,  
Steelscape  
Michelle Vondran  
Technical Manager