

## Conformity Declaration

(according to ISO/IEC Guide 22)

Supplier: **thyssenkrupp Rasselstein GmbH**

Address: Koblenzer Str. 141  
56626 Andernach  
Germany

Product: Cold rolled sheet metal packaging products -  
Electrolytically tin coated (ETP), chromium oxide coated  
steel (ECCS), chromium free passivated steel (CFPA) and  
trivalent chromium coating technology (TCCT)

Product name: Tinplate,  
Electrolytic chromium coated steel (ECCS),  
Blackplate (uncoated),  
Chromium Free Passivation Alternative (CFPA)  
Trivalent Chromium Coating Technology (TCCT)

Application range: Packaging (foodstuffs, non-foodstuffs)

We confirm the conformity of the abovementioned product - without establishing liability based on a warranty or a warranty-like pledge - as follows:

Document No.	Title	Edition/ edition date
DIN EN 610	(Ingot Tin) Tin and tin alloys - tin in massels Tin quality 99,90 % Sn, < 100 ppm Pb	September 1995
DIN EN 10202 Tinplate and ECCS	Cold reduced tinmill products - Electrolytic tinplate and electrolytic chromium/chromium oxide coated steel	July 2022
DIN EN 10333 Tinplate	Steel for packaging – Flat steel products intended for use in contact with foodstuffs, products and beverages for human and animal consumption - Tin coated steel (tinplate)	July 2005
DIN EN 10335 ECCS	Steel for packaging – Flat steel products intended for use in contact with foodstuffs, products and beverages for human and animal consumption - Non alloyed electrolytic chromium/chromium oxide coated steel	July 2005
DIN EN 10334 Blackplate	Steel for Packaging – Flat steel products intended for use in contact with foodstuffs, products and beverages for human and animal consumption – Non-coated steel (blackplate)	July 2005
21 CFR 178.3910	Food and Drug Administration (FDA) Regulations; Surface lubricants used in the manufacture of metallic articles	
94/62/EC Art. 11	Heavy metals Cd, Pb, Hg, Cr6+ < 100 ppm in Sum	20 <sup>th</sup> December 1994


Model Toxics in Packaging Legislation (established by Coneg)	Heavy metals Cd, Pb, Hg, Cr6+ < 100 ppm in Sum, Per- and Polyfluoroalkyl Substances (PFAS), Phthalates	February 2021
EC 1935 / 2004 art. 3, art. 11 (5), art. 15, art. 17	Materials and articles, intended to come into contact with food	27 <sup>th</sup> October 2004
§ 30, 31	Food and Feed Code ( <i>Lebensmittel- und Futtermittelgesetzbuch -LFGB</i> )	20 <sup>th</sup> December 2022

Including amendments valid at the present time.


Andernach, 2<sup>nd</sup> January 2024

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(Place and Date of Issue)

Dr. Andrea Marmann

.....ppa.   
( Head of Technology & Innovation ) ( signature )

Dr. Timo Lausberg

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( Senior Counsel, thyssenkrupp Steel Europe AG ) ( signature )