

Compliance of RoHS2.0 Declaration

Dear Customers:

After careful evaluation of EU Directives 2011/65/EU (commonly called “RoHS2.0”), Baoshan Iron & Steel Co., Ltd. (hereinafter referred as BAOSTEEL) hereby certifies the steel products manufactured by BAOSTEEL, which have been listed in the ANNEX, are fully comply with Directive 2011/65/EU of the European Parliament and of the Council of 8 June 2011, on the restriction of the use of certain Hazardous Substances in electrical and electronic equipment. None of our products contain any unconditionally banned substances, including Cadmium (Cd) and its compounds, Lead (Pb) and its compounds, Hexavalent chromium (Cr) compounds, Mercury (Hg) and its compounds, and prohibited flame retardants, namely Polybrominated biphenyls (PBB's), nor Polybrominated diphenyl ethers (PBDE's).

As Regulations from different authorities are updated frequently, normally, these changes are within scope, and typically involve adding substances with specific constraints and eliminating exemptions on certain substances with specific constraints. BAOSTEEL continually tracks changes to regulations, evaluates the further revise in time and update this declaration to reflect these changes.

Baoshan Iron & Steel Co., Ltd.



Annex: Product lists comply with RoHS2.0 Directive

No.	Product Type	Delivery condition/surface treatment/ base type/coating type
1	Cold rolled steel sheet	△Oiled or unoiled
2	Hot dipped galvanized /galvannealed steel sheet	△Cr free chemical passivation and/or oiled △Cr free anti-fingerprinting △Self lubricated △Untreated
3	Hot-dip aluminum-zinc alloy coated steel sheet	△Cr free chemical passivation and/or oiled △Cr free anti-finger printing △Untreated
4	Electro-galvanized steel sheet	△Cr free chemical passivation and/or oiled △Phosphated and/or oiled △Phosphated(include sealed) and/or oiled △Cr free anti-finger-printing △Lubrication
5	Tinplate and Tin-Free steel sheet	△ TFS also known as ECCS(Electrolytic Chromium Coated Steel). Both contain very light coatings of trivalent chromium compounds and metallic chromium but no detectable level of hexavalent chromium.
6	Non grain oriented electrical steel sheet	△ Inorganic coating △ Semi-organic coating thin gauge △ Semi-organic coating heavy gauge △Cr free semi-organic coating thin gauge △Cr free semi-organic coating heavy gauge △Cr free semi-organic coating super heavy gauge △Cr free semi-organic coating(ultra heavy gauge) △Cr free self-bonding coating
7	Grain oriented electrical steel sheet	△ Inorganic coating
8	Hot rolled steel sheet	△As rolled △Pickled and/or oiled