

DECLARATION OF PERFORMANCE		
N° 0101/073		Rev. 2
Product Identification Code	Flat product made of Stainless Steel X2CrNiMo17-12-2 1.4404 Hot rolled, according to EN10088-4.	
Identification	According to the information stated on the ID label with barcode and/or bundle number and in the inspection certificate	
Intended use of the construction product	Stainless Steel Flat Product for use in the construction field	
Manufacturer (registered office)	Marcegaglia Specialties Via Bresciani, 16 – 46040 Gazoldo degli Ippoliti (MN) – Italia	
Production Plant	Gazoldo Degli Ippoliti Via Bresciani, 16 – 46040 Gazoldo degli Ippoliti (MN) – Italia	
System of assessment and verification of the continuity of performance of the construction product	2+	
Name and ID number of the notified Body	RINA Services S.p.A. – Via Corsica, 12 – 16128 Genova - Italia 0474	
Certificates of Conformity for the control of the plant production have been issued for the following elements: - Starting inspection of the production plant and of the factory production control. - Surveillance, evaluation and regular audits of the factory production control		
DECLARED PERFORMANCE		
Main Features	Performance	Harmonised specification
Dimensional Tolerances	EN9444-2:2009	-
Elongation	EN10088-4	EN10088-4
Tensile Strength		
Yield strength 0,2%		
Impact strength		
Weldability (Chemical Analysis)		
Durability (Chemical Analysis)		
Resistance to brittle fracture (see Impact strength)		
Hot Forming (see Elongation)		
The performance of the above mentioned product complies with the set of declared performances. This responsibility statement is issued in accordance with Regulation (EU) No. 305/2011, under the sole responsibility of the manufacturer identified above.		
Signed for and on behalf of Marcegaglia Specialties Arnaldo Ing. Barini Gazoldo D.I. Plant Manager  Gazoldo D.I. 02/11/2015		
This declaration of performance is valid only in presence of the product identification label and delivery document or of the inspection certificate issued after delivery.		