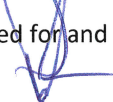


according to Annex III Construction Products Regulation (305/2011/EU)

for the construction product	Hot or cold rolled stainless steel sheet/plate and coil	
1. Unique identification code for product type:	1.4541 – EN 10088-4:2009	
2. Batch No./Serial No. acc. to article 11 par. 4:	See marking / label / inspection document	
3. Intended use for construction product:	Building construction or civil engineering	
4. Contact address of manufacturer: acc. to article 11 par. 5	Outokumpu Stainless AB Avesta Works SE-774 22 Avesta, Sweden	
5. Contact address of authorised representative acc. article 12 par. 2:	Not appointed	
6. Assessment system and verification for constancy of performance acc. to annex V:	EN 10088-4, annex ZA, System 2+	
7. The notified body : has conducted the first inspection and continuous surveillance according to the system above and issued the certificate: as a confirmation of conformity for the factory production control.	TÜV NORD Systems GmbH & Co. KG, Hamburg, identification no.: 0045 0045-CPR-0869	
8. Construction product with European Technical Assessment:	No	
9. Declared performance:		
Essential characteristics	Performance	
Limiting dimension and shape tolerance	Tolerances acc. to EN 9444-2 / 9445-2	
proof strength Rp0.2 tensile strength Rm elongation A ISO-V impact energy KV	Cold rolled 220 MPa 520-720 MPa 40 % --	Hot rolled 220 MPa 520-720 MPa 40 % 60 J (transverse)
Weldability	(proven by chemical composition)	
Durability	(proven by chemical composition)	
Fracture toughness/ brittle fracture	(proven by ISO-V impact energy)	
Cold formability	(proven by elongation)	
Regulated substance	No performance determined	
<p>10. The performance of the product identified in points 1 and 2 is in conformity with the declared performance in point 9. This declaration of performance is issued under the sole responsibility of the manufacturer identified in point 4.</p> <p>Signed for and on behalf of the manufacturer by Pål Åström, Senior Vice President:</p>  <p>Avesta 2014-10-10</p>		