

Declaration of Performance

(According to EU No 305/2011, Construction Products Regulation)

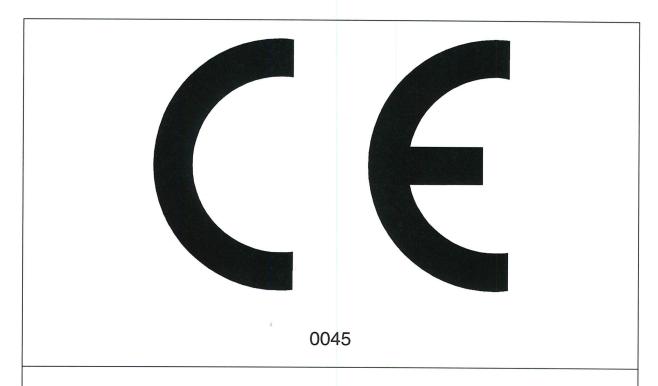
	For the Constr	ruction Product:	
SAND		Bars "SAF 2507" (1.	4410)
		EN 10088-5	1410)
Unique identification code for product type:		"SAF 2507" (1.4410) – I	EN 10088-5
2. Batch No./Serial No:		See marking / label / Inspection Certificate	
Intended use for construction product:		Bars for stainless steel construction – see also	
and the second second product.		Datasheet at www.sandvik.com	
4. Contact address of Manufacturer:		Sandvik Materials Technology SE-81181 Sandviken SWEDEN	
Assessment system and verification for constancy of performance:		EN 10088-5, annex ZA, system 2+	
The Notified Body: Has conducted initial inspection and		TÜV NORD Systems GmbH & Co. KG, Hamburg. Große Bahnstraße 31, D-22525 Hamburg Germany	
continuous surveillance according to system 2+ and issued the certificate: as confirmation of conformity of the factory production control.		0045-CPR-0656	
production control.	7. Declare	I.D. (
	7. Deciare	ed Performance:	
Essential characteristics	Performance		Harmonised technical specification
Dimensions and Shape	EN 10060, Clause 6		- speemediner.
Mechanical Properties Yield Strength Tensile Strength	EN 10088-	5. Table 11	EN 10088-5
Elongation Impact Strength			£14 10000-3
Weldability	EN 10088-		
Regulated Substances EN 10088-5, Clause 10		, Clause 10	

8. The performance of the product identified in points 1 and 2 is in conformity with the declared performance in point 7. This Declaration of Performance is issued under the sole responsibility of the Manufacturer identified in point 4.

Signed for and on behalf of the manufacturer by: Fredrik Spens, Head of Primary Products, Sandvik Materials Technology

Sandviken, Feb 2015





Sandvik Materials Technology SE-81181 Sandviken SWEDEN

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EN 10088-5

Stainless Steel Bars, "SAF 2507" (1.4410)

To be used for construction purposes

Tolerances on dimensions and shape	Round bars EN 10060	
Elongation		
Tensile Strength		
Yield Strength	Steel 1.4410	
Impact Strength	EN 10088-5	
Weldability		
Regulated substances		