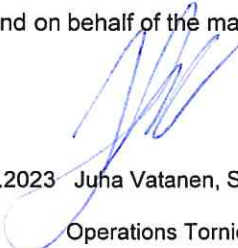



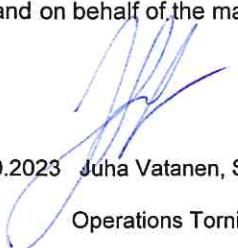
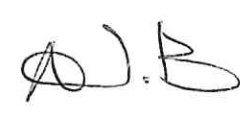
DECLARATION OF PERFORMANCE

No 1.4301

Unique identification code of the product-type:	1.4301 – EN 10088-4:2009	
Intended use/es:	Sheet/plate and strip of corrosion resisting steels for construction purposes	
Manufacturer:	Outokumpu Stainless Oy Terästie, FI-95490 Tornio, Finland	
System/s of AVCP:	2+	
Harmonised standard:	EN 10088-4:2009	
Notified body/ies:	TÜV NORD Systems GmbH & Co. KG, Hamburg identification number: 0045	
Declared performance/s:		
Essential characteristics	Performance	Harmonised technical specification
Tolerances on dimensions and shape	Tolerances in accordance with EN ISO 9445-2	
0,2%-proof strength (yield strength) Rp0,2	Strength level +CP350 350 – 500 MPa +CP500 500 – 700 MPa +CP700 700 – 900 MPa	EN 10088-4:2009, Clause 6.5.1
Tensile strength Rm	+C700 700 - 850 MPa +C850 850 – 1000 MPa +C1000 1000 – 1150 MPa	
Weldability	(covered by chemical composition)	EN 10088-4:2009, Clause 6.3
Durability	(covered by chemical composition)	EN 10088-4:2009, Clause 6.3 and 6.4
Appropriate Technical Documentation and/or Specific Technical Documentation:	0045-CPR-0567 EN 10088-4:2009, annex ZA	
<p>The performance of the product identified above is in conformity with the set of declared performance/s. This declaration of performance is issued, in accordance with Regulation (EU) No 574/2014, under the sole responsibility of the manufacturer identified above.</p> <p>Signed for and on behalf of the manufacturer by:</p>		
 Tornio 31.10.2023 Juha Vatanen, SVP Operations Tornio	 Amanda Burrows, VP Operations Controlling Stainless Europe & Tornio	

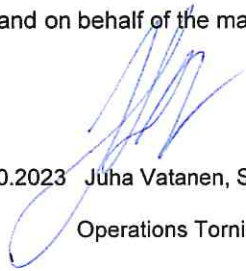

DECLARATION OF PERFORMANCE

No 1.4318

Unique identification code of the product-type:	1.4318 – EN 10088-4:2009	
Intended use/es:	Sheet/plate and strip of corrosion resisting steels for construction purposes	
Manufacturer:	Outokumpu Stainless Oy Terästie, FI-95490 Tornio, Finland	
System/s of AVCP:	2+	
Harmonised standard:	EN 10088-4:2009	
Notified body/ies:	TÜV NORD Systems GmbH & Co. KG, Hamburg identification number: 0045	
Declared performance/s:		
Essential characteristics	Performance	Harmonised technical specification
Tolerances on dimensions and shape	Tolerances in accordance with EN ISO 9445-2	
0,2%-proof strength (yield strength) Rp0,2	Strenght level +CP500 +CP700	Cold worked condition 500 – 700 MPa 700 – 900 MPa
Tensile strength Rm	+C850 +C1000	850 – 1000 MPa 1000 – 1150 MPa
EN 10088-4:2009, Clause 6.9	EN 10088-4:2009, Clause 6.5.1	
Weldability	(covered by chemical composition)	
EN 10088-4:2009, Clause 6.3	EN 10088-4:2009, Clause 6.3 and 6.4	
Durability	(covered by chemical composition)	
EN 10088-4:2009, Clause 6.3 and 6.4		
Appropriate Technical Documentation and/or Specific Technical Documentation:	0045-CPR-0567 EN 10088-4:2009, annex ZA	
<p>The performance of the product identified above is in conformity with the set of declared performance/s. This declaration of performance is issued, in accordance with Regulation (EU) No 574/2014, under the sole responsibility of the manufacturer identified above.</p> <p>Signed for and on behalf of the manufacturer by:</p>		
 Tornio 31.10.2023 Juha Vatanen, SVP Operations Tornio	 Amanda Burrows, VP Operations Controlling Stainless Europe & Tornio	

DECLARATION OF PERFORMANCE

No 1.4401

Unique identification code of the product-type:	1.4401 – EN 10088-4:2009	
Intended use/es:	Sheet/plate and strip of corrosion resisting steels for construction purposes	
Manufacturer:	Outokumpu Stainless Oy Terästie, FI-95490 Tornio, Finland	
System/s of AVCP:	2+	
Harmonised standard:	EN 10088-4:2009	
Notified body/ies:	TÜV NORD Systems GmbH & Co. KG, Hamburg identification number: 0045	
Declared performance/s:		
Essential characteristics	Performance	Harmonised technical specification
Tolerances on dimensions and shape	Tolerances in accordance with EN ISO 9445-2	
0,2%-proof strength (yield strength) Rp0,2	Strength level	Cold worked condition EN 10088-4:2009, Clause 6.5.1
Tensile strength Rm	+CP350 +CP500	
	+C700 +C850	350 – 500 MPa 500 – 700 MPa 700 - 850 MPa 850 – 1000 MPa
Weldability	(covered by chemical composition)	
Durability	(covered by chemical composition)	
Appropriate Technical Documentation and/or Specific Technical Documentation:	0045-CPR-0567 EN 10088-4:2009, annex ZA	
<p>The performance of the product identified above is in conformity with the set of declared performance/s. This declaration of performance is issued, in accordance with Regulation (EU) No 574/2014, under the sole responsibility of the manufacturer identified above.</p> <p>Signed for and on behalf of the manufacturer by:</p>		
 Tornio 31.10.2023 Juha Vatanen, SVP Operations Tornio	 Amanda Burrows, VP Operations Controlling Stainless Europe & Tornio	

DECLARATION OF PERFORMANCE

No 1.4571

Unique identification code of the product-type:	1.4571 – EN 10088-4:2009
Intended use/es:	Sheet/plate and strip of corrosion resisting steels for construction purposes
Manufacturer:	Outokumpu Stainless Oy Terästie, FI-95490 Tornio, Finland
System/s of AVCP:	2+
Harmonised standard: Notified body/ies:	EN 10088-4:2009 TÜV NORD Systems GmbH & Co. KG, Hamburg identification number: 0045

Declared performance/s:

Essential characteristics	Performance	Harmonised technical specification
Tolerances on dimensions and shape	Tolerances in accordance with EN ISO 9445-2	EN 10088-4:2009, Clause 6.9
0,2%-proof strength (yield strength) Rp0,2	Strength level +CP350 +CP500	EN 10088-4:2009, Clause 6.5.1
Tensile strength Rm	+C700 +C850	
Weldability	(covered by chemical composition)	EN 10088-4:2009, Clause 6.3
Durability	(covered by chemical composition)	EN 10088-4:2009, Clause 6.3 and 6.4
Appropriate Technical Documentation and/or Specific Technical Documentation:	0045-CPR-0567 EN 10088-4:2009, annex ZA	

The performance of the product identified above is in conformity with the set of declared performance/s. This declaration of performance is issued, in accordance with Regulation (EU) No 574/2014, under the sole responsibility of the manufacturer identified above.

Signed for and on behalf of the manufacturer by:

Tornio 31.10.2023 Juha Vatanen, SVP
Operations Tornio




Amanda Burrows, VP
Operations Controlling Stainless Europe & Tornio