




In accordance with Regulation (EU) No. 305/2011, and Construction Products Regulation 2011 (retained EU law EUR 305/2011) as amended by the Construction Products (Amendment etc.) (EU Exit) Regulations 2019 and the Construction Products (Amendment etc.) (EU Exit) Regulations 2020

for the construction product	Hot-rolled plate	
1. Unique identification code for product type:	1.4162 – 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:	Plate of corrosion resisting steels for construction purposes.	
4. Contact address of manufacturer: acc. to article 11 par. 5	Outokumpu Stainless AB Degerfors Operations SE-69381 Degerfors, 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: 7. The notified/approved 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.	EN 10088-4:2009 System 2+ TÜV NORD Systems GmbH & Co. KG, Hamburg, identification no.: 0045 0045-CPR-0519	BS EN 10088-4:2009 System 2+ TÜV UK Ltd, AMP House, Suites 27 - 29, Fifth Floor, Dingwall Road, Croydon, CR0 2LX, identification no.: 0879 0879-CPR-10088-4- SE00080
8. Construction product with European Technical Assessment:	No	
9. Declared performance:		
Essential characteristics	Performance	Harmonised technical specification
Limiting dimension and shape tolerance	Tolerances acc. to EN 10029	EN 10088-4:2009, section 6.9
proof strength Rp0.2 tensile strength Rm elongation A ISO-V impact energy KV	Acc. to 1.4162 – EN 10088-4:2009	EN 10088-4:2009, section 6.5.1
Weldability	(proven by chemical composition)	EN 10088-4:2009, section 6.3
Durability	(proven by chemical composition)	EN 10088-4:2009, section 6.3 and 6.4
Fracture toughness/ brittle fracture	(proven by ISO-V impact energy)	EN 10088-4:2009, section 6.5.1
Cold formability	(proven by elongation)	EN 10088-4:2009, Section 6.8
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, VP Operations Degerfors:</p>  <p>Degerfors 2024-04-10</p>		

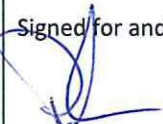
In accordance with Regulation (EU) No. 305/2011, and Construction Products Regulation 2011 (retained EU law EUR 305/2011) as amended by the Construction Products (Amendment etc.) (EU Exit) Regulations 2019 and the Construction Products (Amendment etc.) (EU Exit) Regulations 2020

for the construction product	Hot-rolled plate	
1. Unique identification code for product type:	1.4301 – 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:	Plate of corrosion resisting steels for construction purposes.	
4. Contact address of manufacturer: acc. to article 11 par. 5	Outokumpu Stainless AB Degerfors Operations SE-69381 Degerfors, 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 10088-4:2009 System 2+	BS EN 10088-4:2009 System 2+
7. The notified/approved 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-0519	TÜV UK Ltd, AMP House, Suites 27 - 29, Fifth Floor, Dingwall Road, Croydon, CRO 2LX, identification no.: 0879 0879-CPR-10088-4- SE00080
8. Construction product with European Technical Assessment:	No	
9. Declared performance:		
Essential characteristics	Performance	Harmonised technical specification
Limiting dimension and shape tolerance	Tolerances acc. to EN 10029	EN 10088-4:2009, section 6.9
proof strength Rp0.2 tensile strength Rm elongation A ISO-V impact energy KV	Acc. to 1.4301 – EN 10088-4:2009	EN 10088-4:2009, section 6.5.1
Weldability	(proven by chemical composition)	EN 10088-4:2009, section 6.3
Durability	(proven by chemical composition)	EN 10088-4:2009, section 6.3 and 6.4
Fracture toughness/ brittle fracture	(proven by ISO-V impact energy)	EN 10088-4:2009, section 6.5.1
Cold formability	(proven by elongation)	EN 10088-4:2009, Section 6.8
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, VP Operations Degerfors:</p>  <p>Degerfors 2024-04-10</p>		


In accordance with Regulation (EU) No. 305/2011, and Construction Products Regulation 2011 (retained EU law EUR 305/2011) as amended by the Construction Products (Amendment etc.) (EU Exit) Regulations 2019 and the Construction Products (Amendment etc.) (EU Exit) Regulations 2020

for the construction product		Hot-rolled plate	
1. Unique identification code for product type:		1.4306 – 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:		Plate of corrosion resisting steels for construction purposes.	
4. Contact address of manufacturer: acc. to article 11 par. 5		Outokumpu Stainless AB Degerfors Operations SE-69381 Degerfors, 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 10088-4:2009 System 2+	BS EN 10088-4:2009 System 2+
7. The notified/approved 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-0519	TÜV UK Ltd, AMP House, Suites 27 - 29, Fifth Floor, Dingwall Road, Croydon, CRO 2LX, identification no.: 0879 0879-CPR-10088-4- SE00080
8. Construction product with European Technical Assessment:		No	
9. Declared performance:			
Essential characteristics	Performance	Harmonised technical specification	
Limiting dimension and shape tolerance	Tolerances acc. to EN 10029	EN 10088-4:2009, section 6.9	
proof strength Rp0.2 tensile strength Rm elongation A ISO-V impact energy KV	Acc. to 1.4306 – EN 10088-4:2009	EN 10088-4:2009, section 6.5.1	
Weldability	(proven by chemical composition)	EN 10088-4:2009, section 6.3	
Durability	(proven by chemical composition)	EN 10088-4:2009, section 6.3 and 6.4	
Fracture toughness/ brittle fracture	(proven by ISO-V impact energy)	EN 10088-4:2009, section 6.5.1	
Cold formability	(proven by elongation)	EN 10088-4:2009, Section 6.8	
Regulated substance	No performance determined		
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.			
Signed for and on behalf of the manufacturer by Pål Åström, VP Operations Degerfors:			
 Degerfors 2024-04-10			


In accordance with Regulation (EU) No. 305/2011, and Construction Products Regulation 2011 (retained EU law EUR 305/2011) as amended by the Construction Products (Amendment etc.) (EU Exit) Regulations 2019 and the Construction Products (Amendment etc.) (EU Exit) Regulations 2020

for the construction product		Hot-rolled plate	
1. Unique identification code for product type:		1.4307 – 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:		Plate of corrosion resisting steels for construction purposes.	
4. Contact address of manufacturer: acc. to article 11 par. 5		Outokumpu Stainless AB Degerfors Operations SE-69381 Degerfors, 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 10088-4:2009 System 2+	BS EN 10088-4:2009 System 2+
7. The notified/approved 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-0519	TÜV UK Ltd, AMP House, Suites 27 - 29, Fifth Floor, Dingwall Road, Croydon, CR0 2LX, identification no.: 0879 0879-CPR-10088-4- SE00080
8. Construction product with European Technical Assessment:		No	
9. Declared performance:			
Essential characteristics	Performance	Harmonised technical specification	
Limiting dimension and shape tolerance	Tolerances acc. to EN 10029	EN 10088-4:2009, section 6.9	
proof strength Rp0.2 tensile strength Rm elongation A ISO-V impact energy KV	Acc. to 1.4307 – EN 10088-4:2009	EN 10088-4:2009, section 6.5.1	
Weldability	(proven by chemical composition)	EN 10088-4:2009, section 6.3	
Durability	(proven by chemical composition)	EN 10088-4:2009, section 6.3 and 6.4	
Fracture toughness/ brittle fracture	(proven by ISO-V impact energy)	EN 10088-4:2009, section 6.5.1	
Cold formability	(proven by elongation)	EN 10088-4:2009, Section 6.8	
Regulated substance	No performance determined		
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for the construction product	Hot-rolled plate	
1. Unique identification code for product type:	1.4311 – 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:	Plate of corrosion resisting steels for construction purposes.	
4. Contact address of manufacturer: acc. to article 11 par. 5	Outokumpu Stainless AB Degerfors Operations SE-69381 Degerfors, 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: 7. The notified/approved 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.	EN 10088-4:2009 System 2+ TÜV NORD Systems GmbH & Co. KG, Hamburg, identification no.: 0045 0045-CPR-0519	BS EN 10088-4:2009 System 2+ TÜV UK Ltd, AMP House, Suites 27 - 29, Fifth Floor, Dingwall Road, Croydon, CRO 2LX, identification no.: 0879 0879-CPR-10088-4- SE00080
8. Construction product with European Technical Assessment:	No	
9. Declared performance:		
Essential characteristics	Performance	Harmonised technical specification
Limiting dimension and shape tolerance	Tolerances acc. to EN 10029	EN 10088-4:2009, section 6.9
proof strength Rp0.2 tensile strength Rm elongation A ISO-V impact energy KV	Acc. to 1.4311 – EN 10088-4:2009	EN 10088-4:2009, section 6.5.1
Weldability	(proven by chemical composition)	EN 10088-4:2009, section 6.3
Durability	(proven by chemical composition)	EN 10088-4:2009, section 6.3 and 6.4
Fracture toughness/ brittle fracture	(proven by ISO-V impact energy)	EN 10088-4:2009, section 6.5.1
Cold formability	(proven by elongation)	EN 10088-4:2009, Section 6.8
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, VP Operations Degerfors:</p>  <p>Degerfors 2024-04-10</p>		

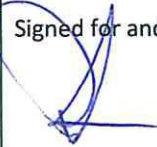
In accordance with Regulation (EU) No. 305/2011, and Construction Products Regulation 2011 (retained EU law EUR 305/2011) as amended by the Construction Products (Amendment etc.) (EU Exit) Regulations 2019 and the Construction Products (Amendment etc.) (EU Exit) Regulations 2020

for the construction product		Hot-rolled plate	
1. Unique identification code for product type:		1.4362 – 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:		Plate of corrosion resisting steels for construction purposes.	
4. Contact address of manufacturer: acc. to article 11 par. 5		Outokumpu Stainless AB Degerfors Operations SE-69381 Degerfors, 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 10088-4:2009 System 2+	BS EN 10088-4:2009 System 2+
7. The notified/approved 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-0519	TÜV UK Ltd, AMP House, Suites 27 - 29, Fifth Floor, Dingwall Road, Croydon, CR0 2LX, identification no.: 0879 0879-CPR-10088-4- SE00080
8. Construction product with European Technical Assessment:		No	
9. Declared performance:			
Essential characteristics	Performance	Harmonised technical specification	
Limiting dimension and shape tolerance	Tolerances acc. to EN 10029	EN 10088-4:2009, section 6.9	
proof strength Rp0.2 tensile strength Rm elongation A ISO-V impact energy KV	Acc. to 1.4362 – EN 10088-4:2009	EN 10088-4:2009, section 6.5.1	
Weldability	(proven by chemical composition)	EN 10088-4:2009, section 6.3	
Durability	(proven by chemical composition)	EN 10088-4:2009, section 6.3 and 6.4	
Fracture toughness/ brittle fracture	(proven by ISO-V impact energy)	EN 10088-4:2009, section 6.5.1	
Cold formability	(proven by elongation)	EN 10088-4:2009, Section 6.8	
Regulated substance	No performance determined		
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.			
Signed for and on behalf of the manufacturer by Pål Åström, VP Operations Degerfors:			
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for the construction product		Hot-rolled plate	
1. Unique identification code for product type:		1.4401 – 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:		Plate of corrosion resisting steels for construction purposes.	
4. Contact address of manufacturer: acc. to article 11 par. 5		Outokumpu Stainless AB Degerfors Operations SE-69381 Degerfors, 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 10088-4:2009 System 2+	BS EN 10088-4:2009 System 2+
7. The notified/approved 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-0519	TÜV UK Ltd, AMP House, Suites 27 - 29, Fifth Floor, Dingwall Road, Croydon, CR0 2LX, identification no.: 0879 0879-CPR-10088-4- SE00080
8. Construction product with European Technical Assessment:		No	
9. Declared performance:			
Essential characteristics	Performance	Harmonised technical specification	
Limiting dimension and shape tolerance	Tolerances acc. to EN 10029	EN 10088-4:2009, section 6.9	
proof strength Rp0.2 tensile strength Rm elongation A ISO-V impact energy KV	Acc. to 1.4401 – EN 10088-4:2009	EN 10088-4:2009, section 6.5.1	
Weldability	(proven by chemical composition)	EN 10088-4:2009, section 6.3	
Durability	(proven by chemical composition)	EN 10088-4:2009, section 6.3 and 6.4	
Fracture toughness/ brittle fracture	(proven by ISO-V impact energy)	EN 10088-4:2009, section 6.5.1	
Cold formability	(proven by elongation)	EN 10088-4:2009, Section 6.8	
Regulated substance	No performance determined		
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.			
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for the construction product		Hot-rolled plate	
1. Unique identification code for product type:		1.4404 – 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:		Plate of corrosion resisting steels for construction purposes.	
4. Contact address of manufacturer: acc. to article 11 par. 5		Outokumpu Stainless AB Degerfors Operations SE-69381 Degerfors, 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 10088-4:2009 System 2+	BS EN 10088-4:2009 System 2+
7. The notified/approved 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-0519	TÜV UK Ltd, AMP House, Suites 27 - 29, Fifth Floor, Dingwall Road, Croydon, CR0 2LX, identification no.: 0879 0879-CPR-10088-4- SE00080
8. Construction product with European Technical Assessment:		No	
9. Declared performance:			
Essential characteristics	Performance	Harmonised technical specification	
Limiting dimension and shape tolerance	Tolerances acc. to EN 10029	EN 10088-4:2009, section 6.9	
proof strength Rp0.2 tensile strength Rm elongation A ISO-V impact energy KV	Acc. to 1.4404 – EN 10088-4:2009	EN 10088-4:2009, section 6.5.1	
Weldability	(proven by chemical composition)	EN 10088-4:2009, section 6.3	
Durability	(proven by chemical composition)	EN 10088-4:2009, section 6.3 and 6.4	
Fracture toughness/ brittle fracture	(proven by ISO-V impact energy)	EN 10088-4:2009, section 6.5.1	
Cold formability	(proven by elongation)	EN 10088-4:2009, Section 6.8	
Regulated substance	No performance determined		
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.			
Signed for and on behalf of the manufacturer by Pål Åström, VP Operations Degerfors:			
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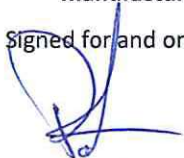
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for the construction product	Hot-rolled plate	
1. Unique identification code for product type:	1.4406 – EN 10088-4:2009	
2. Batch No./Serial No. acc. to article 11 par. 4:	See marking / label / inspection document	
3. Intended use for construction product:	Plate of corrosion resisting steels for construction purposes.	
4. Contact address of manufacturer: acc. to article 11 par. 5	Outokumpu Stainless AB Degerfors Operations SE-69381 Degerfors, 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: 7. The notified/approved 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.	EN 10088-4:2009 System 2+ TÜV NORD Systems GmbH & Co. KG, Hamburg, identification no.: 0045 0045-CPR-0519	BS EN 10088-4:2009 System 2+ TÜV UK Ltd, AMP House, Suites 27 - 29, Fifth Floor, Dingwall Road, Croydon, CR0 2LX, identification no.: 0879 0879-CPR-10088-4- SE00080
8. Construction product with European Technical Assessment:	No	
9. Declared performance:		
Essential characteristics	Performance	Harmonised technical specification
Limiting dimension and shape tolerance	Tolerances acc. to EN 10029	EN 10088-4:2009, section 6.9
proof strength Rp0.2 tensile strength Rm elongation A ISO-V impact energy KV	Acc. to 1.4406 – EN 10088-4:2009	EN 10088-4:2009, section 6.5.1
Weldability	(proven by chemical composition)	EN 10088-4:2009, section 6.3
Durability	(proven by chemical composition)	EN 10088-4:2009, section 6.3 and 6.4
Fracture toughness/ brittle fracture	(proven by ISO-V impact energy)	EN 10088-4:2009, section 6.5.1
Cold formability	(proven by elongation)	EN 10088-4:2009, Section 6.8
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, VP Operations Degerfors:</p>  <p>Degerfors 2024-04-10</p>		


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for the construction product	Hot-rolled plate	
1. Unique identification code for product type:	1.4410 – 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:	Plate of corrosion resisting steels for construction purposes.	
4. Contact address of manufacturer: acc. to article 11 par. 5	Outokumpu Stainless AB Degerfors Operations SE-69381 Degerfors, 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 10088-4:2009 System 2+	BS EN 10088-4:2009 System 2+
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8. Construction product with European Technical Assessment:	No	
9. Declared performance:		
Essential characteristics	Performance	Harmonised technical specification
Limiting dimension and shape tolerance	Tolerances acc. to EN 10029	EN 10088-4:2009, section 6.9
proof strength Rp0.2 tensile strength Rm elongation A ISO-V impact energy KV	Acc. to 1.4410 – EN 10088-4:2009	EN 10088-4:2009, section 6.5.1
Weldability	(proven by chemical composition)	EN 10088-4:2009, section 6.3
Durability	(proven by chemical composition)	EN 10088-4:2009, section 6.3 and 6.4
Fracture toughness/ brittle fracture	(proven by ISO-V impact energy)	EN 10088-4:2009, section 6.5.1
Cold formability	(proven by elongation)	EN 10088-4:2009, Section 6.8
Regulated substance	No performance determined	
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for the construction product	Hot-rolled plate	
1. Unique identification code for product type:	1.4429 – 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:	Plate of corrosion resisting steels for construction purposes.	
4. Contact address of manufacturer: acc. to article 11 par. 5	Outokumpu Stainless AB Degerfors Operations SE-69381 Degerfors, Sweden	
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Essential characteristics	Performance	Harmonised technical specification
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Cold formability	(proven by elongation)	EN 10088-4:2009, Section 6.8
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, VP Operations Degerfors:</p>  <p>Degerfors 2024-04-10</p>		

In accordance with Regulation (EU) No. 305/2011, and Construction Products Regulation 2011 (retained EU law EUR 305/2011) as amended by the Construction Products (Amendment etc.) (EU Exit) Regulations 2019 and the Construction Products (Amendment etc.) (EU Exit) Regulations 2020

for the construction product		Hot-rolled plate	
1. Unique identification code for product type:		1.4432 – 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:		Plate of corrosion resisting steels for construction purposes.	
4. Contact address of manufacturer: acc. to article 11 par. 5		Outokumpu Stainless AB Degerfors Operations SE-69381 Degerfors, 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 10088-4:2009 System 2+	BS EN 10088-4:2009 System 2+
7. The notified/approved 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-0519	TÜV UK Ltd, AMP House, Suites 27 - 29, Fifth Floor, Dingwall Road, Croydon, CR0 2LX, identification no.: 0879 0879-CPR-10088-4- SE00080
8. Construction product with European Technical Assessment:		No	
9. Declared performance:			
Essential characteristics	Performance	Harmonised technical specification	
Limiting dimension and shape tolerance	Tolerances acc. to EN 10029	EN 10088-4:2009, section 6.9	
proof strength Rp0.2 tensile strength Rm elongation A ISO-V impact energy KV	Acc. to 1.4432 – EN 10088-4:2009	EN 10088-4:2009, section 6.5.1	
Weldability	(proven by chemical composition)	EN 10088-4:2009, section 6.3	
Durability	(proven by chemical composition)	EN 10088-4:2009, section 6.3 and 6.4	
Fracture toughness/ brittle fracture	(proven by ISO-V impact energy)	EN 10088-4:2009, section 6.5.1	
Cold formability	(proven by elongation)	EN 10088-4:2009, Section 6.8	
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, VP Operations Degerfors:</p>  <p>Degerfors 2024-04-10</p>			

In accordance with Regulation (EU) No. 305/2011, and Construction Products Regulation 2011 (retained EU law EUR 305/2011) as amended by the Construction Products (Amendment etc.) (EU Exit) Regulations 2019 and the Construction Products (Amendment etc.) (EU Exit) Regulations 2020

for the construction product	Hot-rolled plate	
1. Unique identification code for product type:	1.4435 – 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:	Plate of corrosion resisting steels for construction purposes.	
4. Contact address of manufacturer: acc. to article 11 par. 5	Outokumpu Stainless AB Degerfors Operations SE-69381 Degerfors, 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: 7. The notified/approved 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.	EN 10088-4:2009 System 2+ TÜV NORD Systems GmbH & Co. KG, Hamburg, identification no.: 0045 0045-CPR-0519	BS EN 10088-4:2009 System 2+ TÜV UK Ltd, AMP House, Suites 27 - 29, Fifth Floor, Dingwall Road, Croydon, CR0 2LX, identification no.: 0879 0879-CPR-10088-4- SE00080
8. Construction product with European Technical Assessment:	No	

9. Declared performance:


Essential characteristics	Performance	Harmonised technical specification
Limiting dimension and shape tolerance	Tolerances acc. to EN 10029	EN 10088-4:2009, section 6.9
proof strength Rp0.2 tensile strength Rm elongation A ISO-V impact energy KV	Acc. to 1.4435 – EN 10088-4:2009	EN 10088-4:2009, section 6.5.1
Weldability	(proven by chemical composition)	EN 10088-4:2009, section 6.3
Durability	(proven by chemical composition)	EN 10088-4:2009, section 6.3 and 6.4
Fracture toughness/ brittle fracture	(proven by ISO-V impact energy)	EN 10088-4:2009, section 6.5.1
Cold formability	(proven by elongation)	EN 10088-4:2009, Section 6.8
Regulated substance	No performance determined	

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.

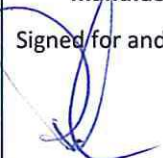
Signed for and on behalf of the manufacturer by Pål Åström, VP Operations Degerfors:

Degerfors 2024-04-10


In accordance with Regulation (EU) No. 305/2011, and Construction Products Regulation 2011 (retained EU law EUR 305/2011) as amended by the Construction Products (Amendment etc.) (EU Exit) Regulations 2019 and the Construction Products (Amendment etc.) (EU Exit) Regulations 2020

for the construction product		Hot-rolled plate	
1. Unique identification code for product type:		1.4436 – 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:		Plate of corrosion resisting steels for construction purposes.	
4. Contact address of manufacturer: acc. to article 11 par. 5		Outokumpu Stainless AB Degerfors Operations SE-69381 Degerfors, 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 10088-4:2009 System 2+	BS EN 10088-4:2009 System 2+
7. The notified/approved 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-0519	TÜV UK Ltd, AMP House, Suites 27 - 29, Fifth Floor, Dingwall Road, Croydon, CR0 2LX, identification no.: 0879 0879-CPR-10088-4- SE00080
8. Construction product with European Technical Assessment:		No	
9. Declared performance:			
Essential characteristics	Performance	Harmonised technical specification	
Limiting dimension and shape tolerance	Tolerances acc. to EN 10029	EN 10088-4:2009, section 6.9	
proof strength Rp0.2 tensile strength Rm elongation A ISO-V impact energy KV	Acc. to 1.4436 – EN 10088-4:2009	EN 10088-4:2009, section 6.5.1	
Weldability	(proven by chemical composition)	EN 10088-4:2009, section 6.3	
Durability	(proven by chemical composition)	EN 10088-4:2009, section 6.3 and 6.4	
Fracture toughness/ brittle fracture	(proven by ISO-V impact energy)	EN 10088-4:2009, section 6.5.1	
Cold formability	(proven by elongation)	EN 10088-4:2009, Section 6.8	
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, VP Operations Degerfors</p>  <p>Degerfors 2024-04-10</p>			


In accordance with Regulation (EU) No. 305/2011, and Construction Products Regulation 2011 (retained EU law EUR 305/2011) as amended by the Construction Products (Amendment etc.) (EU Exit) Regulations 2019 and the Construction Products (Amendment etc.) (EU Exit) Regulations 2020

for the construction product		Hot-rolled plate	
1. Unique identification code for product type:		1.4438 – 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:		Plate of corrosion resisting steels for construction purposes.	
4. Contact address of manufacturer: acc. to article 11 par. 5		Outokumpu Stainless AB Degerfors Operations SE-69381 Degerfors, 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 10088-4:2009 System 2+	BS EN 10088-4:2009 System 2+
7. The notified/approved 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-0519	TÜV UK Ltd, AMP House, Suites 27 - 29, Fifth Floor, Dingwall Road, Croydon, CR0 2LX, identification no.: 0879 0879-CPR-10088-4- SE00080
8. Construction product with European Technical Assessment:		No	
9. Declared performance:			
Essential characteristics	Performance	Harmonised technical specification	
Limiting dimension and shape tolerance	Tolerances acc. to EN 10029	EN 10088-4:2009, section 6.9	
proof strength Rp0.2 tensile strength Rm elongation A ISO-V impact energy KV	Acc. to 1.4438 – EN 10088-4:2009	EN 10088-4:2009, section 6.5.1	
Weldability	(proven by chemical composition)	EN 10088-4:2009, section 6.3	
Durability	(proven by chemical composition)	EN 10088-4:2009, section 6.3 and 6.4	
Fracture toughness/ brittle fracture	(proven by ISO-V impact energy)	EN 10088-4:2009, section 6.5.1	
Cold formability	(proven by elongation)	EN 10088-4:2009, Section 6.8	
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, VP Operations Degerfors:</p>  <p>Degerfors 2024-04-10</p>			


In accordance with Regulation (EU) No. 305/2011, and Construction Products Regulation 2011 (retained EU law EUR 305/2011) as amended by the Construction Products (Amendment etc.) (EU Exit) Regulations 2019 and the Construction Products (Amendment etc.) (EU Exit) Regulations 2020

for the construction product	Hot-rolled plate	
1. Unique identification code for product type:	1.4439 – 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:	Plate of corrosion resisting steels for construction purposes.	
4. Contact address of manufacturer: acc. to article 11 par. 5	Outokumpu Stainless AB Degerfors Operations SE-69381 Degerfors, 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 10088-4:2009 System 2+	BS EN 10088-4:2009 System 2+
7. The notified/approved 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-0519	TÜV UK Ltd, AMP House, Suites 27 - 29, Fifth Floor, Dingwall Road, Croydon, CR0 2LX, identification no.: 0879 0879-CPR-10088-4- SE00080
8. Construction product with European Technical Assessment:	No	
9. Declared performance:		
Essential characteristics	Performance	Harmonised technical specification
Limiting dimension and shape tolerance	Tolerances acc. to EN 10029	EN 10088-4:2009, section 6.9
proof strength Rp0.2 tensile strength Rm elongation A ISO-V impact energy KV	Acc. to 1.4439 – EN 10088-4:2009	EN 10088-4:2009, section 6.5.1
Weldability	(proven by chemical composition)	EN 10088-4:2009, section 6.3
Durability	(proven by chemical composition)	EN 10088-4:2009, section 6.3 and 6.4
Fracture toughness/ brittle fracture	(proven by ISO-V impact energy)	EN 10088-4:2009, section 6.5.1
Cold formability	(proven by elongation)	EN 10088-4:2009, Section 6.8
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, VP Operations Degerfors:</p>  <p>Degerfors 2024-04-10</p>		


In accordance with Regulation (EU) No. 305/2011, and Construction Products Regulation 2011 (retained EU law EUR 305/2011) as amended by the Construction Products (Amendment etc.) (EU Exit) Regulations 2019 and the Construction Products (Amendment etc.) (EU Exit) Regulations 2020

for the construction product		Hot-rolled plate	
1. Unique identification code for product type:		1.4462 – 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:		Plate of corrosion resisting steels for construction purposes.	
4. Contact address of manufacturer: acc. to article 11 par. 5		Outokumpu Stainless AB Degerfors Operations SE-69381 Degerfors, 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 10088-4:2009 System 2+	BS EN 10088-4:2009 System 2+
7. The notified/approved 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-0519	TÜV UK Ltd, AMP House, Suites 27 - 29, Fifth Floor, Dingwall Road, Croydon, CR0 2LX, identification no.: 0879 0879-CPR-10088-4- SE00080
8. Construction product with European Technical Assessment:		No	
9. Declared performance:			
Essential characteristics	Performance	Harmonised technical specification	
Limiting dimension and shape tolerance	Tolerances acc. to EN 10029	EN 10088-4:2009, section 6.9	
proof strength Rp0.2 tensile strength Rm elongation A ISO-V impact energy KV	Acc. to 1.4462 – EN 10088-4:2009	EN 10088-4:2009, section 6.5.1	
Weldability	(proven by chemical composition)	EN 10088-4:2009, section 6.3	
Durability	(proven by chemical composition)	EN 10088-4:2009, section 6.3 and 6.4	
Fracture toughness/ brittle fracture	(proven by ISO-V impact energy)	EN 10088-4:2009, section 6.5.1	
Cold formability	(proven by elongation)	EN 10088-4:2009, Section 6.8	
Regulated substance	No performance determined		
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.			
Signed for and on behalf of the manufacturer by Pål Åström, VP Operations Degerfors:			
 Degerfors 2024-04-10			


In accordance with Regulation (EU) No. 305/2011, and Construction Products Regulation 2011 (retained EU law EUR 305/2011) as amended by the Construction Products (Amendment etc.) (EU Exit) Regulations 2019 and the Construction Products (Amendment etc.) (EU Exit) Regulations 2020

for the construction product	Hot-rolled plate	
1. Unique identification code for product type:	1.4466 – 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:	Plate of corrosion resisting steels for construction purposes.	
4. Contact address of manufacturer: acc. to article 11 par. 5	Outokumpu Stainless AB Degerfors Operations SE-69381 Degerfors, 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: 7. The notified/approved 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.	EN 10088-4:2009 System 2+ TÜV NORD Systems GmbH & Co. KG, Hamburg, identification no.: 0045 0045-CPR-0519	BS EN 10088-4:2009 System 2+ TÜV UK Ltd, AMP House, Suites 27 - 29, Fifth Floor, Dingwall Road, Croydon, CR0 2LX, identification no.: 0879 0879-CPR-10088-4- SE00080
8. Construction product with European Technical Assessment:	No	
9. Declared performance:		
Essential characteristics	Performance	Harmonised technical specification
Limiting dimension and shape tolerance	Tolerances acc. to EN 10029	EN 10088-4:2009, section 6.9
proof strength Rp0.2 tensile strength Rm elongation A ISO-V impact energy KV	Acc. to 1.4466 – EN 10088-4:2009	EN 10088-4:2009, section 6.5.1
Weldability	(proven by chemical composition)	EN 10088-4:2009, section 6.3
Durability	(proven by chemical composition)	EN 10088-4:2009, section 6.3 and 6.4
Fracture toughness/ brittle fracture	(proven by ISO-V impact energy)	EN 10088-4:2009, section 6.5.1
Cold formability	(proven by elongation)	EN 10088-4:2009, Section 6.8
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, VP Operations Degerfors:</p>  <p>Degerfors 2024-04-10</p>		


In accordance with Regulation (EU) No. 305/2011, and Construction Products Regulation 2011 (retained EU law EUR 305/2011) as amended by the Construction Products (Amendment etc.) (EU Exit) Regulations 2019 and the Construction Products (Amendment etc.) (EU Exit) Regulations 2020

for the construction product	Hot-rolled plate	
1. Unique identification code for product type:	1.4529 – 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:	Plate of corrosion resisting steels for construction purposes.	
4. Contact address of manufacturer: acc. to article 11 par. 5	Outokumpu Stainless AB Degerfors Operations SE-69381 Degerfors, 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 10088-4:2009 System 2+	BS EN 10088-4:2009 System 2+
7. The notified/approved 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-0519	TÜV UK Ltd, AMP House, Suites 27 - 29, Fifth Floor, Dingwall Road, Croydon, CR0 2LX, identification no.: 0879 0879-CPR-10088-4- SE00080
8. Construction product with European Technical Assessment:	No	
9. Declared performance:		
Essential characteristics	Performance	Harmonised technical specification
Limiting dimension and shape tolerance	Tolerances acc. to EN 10029	EN 10088-4:2009, section 6.9
proof strength Rp0.2 tensile strength Rm elongation A ISO-V impact energy KV	Acc. to 1.4529 – EN 10088-4:2009	EN 10088-4:2009, section 6.5.1
Weldability	(proven by chemical composition)	EN 10088-4:2009, section 6.3
Durability	(proven by chemical composition)	EN 10088-4:2009, section 6.3 and 6.4
Fracture toughness/ brittle fracture	(proven by ISO-V impact energy)	EN 10088-4:2009, section 6.5.1
Cold formability	(proven by elongation)	EN 10088-4:2009, Section 6.8
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, VP Operations Degerfors:</p>  <p>Degerfors 2024-04-10</p>		


In accordance with Regulation (EU) No. 305/2011, and Construction Products Regulation 2011 (retained EU law EUR 305/2011) as amended by the Construction Products (Amendment etc.) (EU Exit) Regulations 2019 and the Construction Products (Amendment etc.) (EU Exit) Regulations 2020

for the construction product		Hot-rolled plate	
1. Unique identification code for product type:		1.4539 – 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:		Plate of corrosion resisting steels for construction purposes.	
4. Contact address of manufacturer: acc. to article 11 par. 5		Outokumpu Stainless AB Degerfors Operations SE-69381 Degerfors, 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 10088-4:2009 System 2+	BS EN 10088-4:2009 System 2+
7. The notified/approved 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-0519	TÜV UK Ltd, AMP House, Suites 27 - 29, Fifth Floor, Dingwall Road, Croydon, CR0 2LX, identification no.: 0879 0879-CPR-10088-4- SE00080
8. Construction product with European Technical Assessment:		No	
9. Declared performance:			
Essential characteristics	Performance	Harmonised technical specification	
Limiting dimension and shape tolerance	Tolerances acc. to EN 10029	EN 10088-4:2009, section 6.9	
proof strength Rp0.2 tensile strength Rm elongation A ISO-V impact energy KV	Acc. to 1.4539 – EN 10088-4:2009	EN 10088-4:2009, section 6.5.1	
Weldability	(proven by chemical composition)	EN 10088-4:2009, section 6.3	
Durability	(proven by chemical composition)	EN 10088-4:2009, section 6.3 and 6.4	
Fracture toughness/ brittle fracture	(proven by ISO-V impact energy)	EN 10088-4:2009, section 6.5.1	
Cold formability	(proven by elongation)	EN 10088-4:2009, Section 6.8	
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, VP Operations Degerfors:</p>  <p>Degerfors 2024-04-10</p>			


In accordance with Regulation (EU) No. 305/2011, and Construction Products Regulation 2011 (retained EU law EUR 305/2011) as amended by the Construction Products (Amendment etc.) (EU Exit) Regulations 2019 and the Construction Products (Amendment etc.) (EU Exit) Regulations 2020

for the construction product	Hot-rolled plate	
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:	Plate of corrosion resisting steels for construction purposes.	
4. Contact address of manufacturer: acc. to article 11 par. 5	Outokumpu Stainless AB Degerfors Operations SE-69381 Degerfors, 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: 7. The notified/approved 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.	EN 10088-4:2009 System 2+ TÜV NORD Systems GmbH & Co. KG, Hamburg, identification no.: 0045 0045-CPR-0519	BS EN 10088-4:2009 System 2+ TÜV UK Ltd, AMP House, Suites 27 - 29, Fifth Floor, Dingwall Road, Croydon, CR0 2LX, identification no.: 0879 0879-CPR-10088-4- SE00080
8. Construction product with European Technical Assessment:	No	
9. Declared performance:		
Essential characteristics	Performance	Harmonised technical specification
Limiting dimension and shape tolerance	Tolerances acc. to EN 10029	EN 10088-4:2009, section 6.9
proof strength Rp0.2 tensile strength Rm elongation A ISO-V impact energy KV	Acc. to 1.4541 – EN 10088-4:2009	EN 10088-4:2009, section 6.5.1
Weldability	(proven by chemical composition)	EN 10088-4:2009, section 6.3
Durability	(proven by chemical composition)	EN 10088-4:2009, section 6.3 and 6.4
Fracture toughness/ brittle fracture	(proven by ISO-V impact energy)	EN 10088-4:2009, section 6.5.1
Cold formability	(proven by elongation)	EN 10088-4:2009, Section 6.8
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, VP Operations Degerfors:</p>  <p>Degerfors 2024-04-10</p>		


In accordance with Regulation (EU) No. 305/2011, and Construction Products Regulation 2011 (retained EU law EUR 305/2011) as amended by the Construction Products (Amendment etc.) (EU Exit) Regulations 2019 and the Construction Products (Amendment etc.) (EU Exit) Regulations 2020

for the construction product		Hot-rolled plate	
1. Unique identification code for product type:		1.4547 – 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:		Plate of corrosion resisting steels for construction purposes.	
4. Contact address of manufacturer: acc. to article 11 par. 5		Outokumpu Stainless AB Degerfors Operations SE-69381 Degerfors, 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 10088-4:2009 System 2+	BS EN 10088-4:2009 System 2+
7. The notified/approved 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-0519	TÜV UK Ltd, AMP House, Suites 27 - 29, Fifth Floor, Dingwall Road, Croydon, CRO 2LX, identification no.: 0879 0879-CPR-10088-4- SE00080
8. Construction product with European Technical Assessment:		No	
9. Declared performance:			
Essential characteristics	Performance	Harmonised technical specification	
Limiting dimension and shape tolerance	Tolerances acc. to EN 10029	EN 10088-4:2009, section 6.9	
proof strength Rp0.2 tensile strength Rm elongation A ISO-V impact energy KV	Acc. to 1.4547 – EN 10088-4:2009	EN 10088-4:2009, section 6.5.1	
Weldability	(proven by chemical composition)	EN 10088-4:2009, section 6.3	
Durability	(proven by chemical composition)	EN 10088-4:2009, section 6.3 and 6.4	
Fracture toughness/ brittle fracture	(proven by ISO-V impact energy)	EN 10088-4:2009, section 6.5.1	
Cold formability	(proven by elongation)	EN 10088-4:2009, Section 6.8	
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, VP Operations Degerfors:</p>  <p>Degerfors 2024-04-10</p>			

In accordance with Regulation (EU) No. 305/2011, and Construction Products Regulation 2011 (retained EU law EUR 305/2011) as amended by the Construction Products (Amendment etc.) (EU Exit) Regulations 2019 and the Construction Products (Amendment etc.) (EU Exit) Regulations 2020

for the construction product		Hot-rolled plate	
1. Unique identification code for product type:		1.4565 – 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:		Plate of corrosion resisting steels for construction purposes.	
4. Contact address of manufacturer: acc. to article 11 par. 5		Outokumpu Stainless AB Degerfors Operations SE-69381 Degerfors, 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 10088-4:2009 System 2+	BS EN 10088-4:2009 System 2+
7. The notified/approved 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-0519	TÜV UK Ltd, AMP House, Suites 27 - 29, Fifth Floor, Dingwall Road, Croydon, CR0 2LX, identification no.: 0879 0879-CPR-10088-4- SE00080
8. Construction product with European Technical Assessment:		No	
9. Declared performance:			
Essential characteristics	Performance	Harmonised technical specification	
Limiting dimension and shape tolerance	Tolerances acc. to EN 10029	EN 10088-4:2009, section 6.9	
proof strength Rp0.2 tensile strength Rm elongation A ISO-V impact energy KV	Acc. to 1.4565 – EN 10088-4:2009	EN 10088-4:2009, section 6.5.1	
Weldability	(proven by chemical composition)	EN 10088-4:2009, section 6.3	
Durability	(proven by chemical composition)	EN 10088-4:2009, section 6.3 and 6.4	
Fracture toughness/ brittle fracture	(proven by ISO-V impact energy)	EN 10088-4:2009, section 6.5.1	
Cold formability	(proven by elongation)	EN 10088-4:2009, Section 6.8	
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, VP Operations Degerfors:</p>  <p>Degerfors 2024-04-10</p>			

In accordance with Regulation (EU) No. 305/2011, and Construction Products Regulation 2011 (retained EU law EUR 305/2011) as amended by the Construction Products (Amendment etc.) (EU Exit) Regulations 2019 and the Construction Products (Amendment etc.) (EU Exit) Regulations 2020

for the construction product		Hot-rolled plate	
1. Unique identification code for product type:		1.4571 – 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:		Plate of corrosion resisting steels for construction purposes.	
4. Contact address of manufacturer: acc. to article 11 par. 5		Outokumpu Stainless AB Degerfors Operations SE-69381 Degerfors, 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 10088-4:2009 System 2+	BS EN 10088-4:2009 System 2+
7. The notified/approved 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-0519	TÜV UK Ltd, AMP House, Suites 27 - 29, Fifth Floor, Dingwall Road, Croydon, CR0 2LX, identification no.: 0879 0879-CPR-10088-4- SE00080
8. Construction product with European Technical Assessment:		No	
9. Declared performance:			
Essential characteristics	Performance	Harmonised technical specification	
Limiting dimension and shape tolerance	Tolerances acc. to EN 10029	EN 10088-4:2009, section 6.9	
proof strength Rp0.2 tensile strength Rm elongation A ISO-V impact energy KV	Acc. to 1.4571 – EN 10088-4:2009	EN 10088-4:2009, section 6.5.1	
Weldability	(proven by chemical composition)	EN 10088-4:2009, section 6.3	
Durability	(proven by chemical composition)	EN 10088-4:2009, section 6.3 and 6.4	
Fracture toughness/ brittle fracture	(proven by ISO-V impact energy)	EN 10088-4:2009, section 6.5.1	
Cold formability	(proven by elongation)	EN 10088-4:2009, Section 6.8	
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, VP Operations Degerfors:</p>  <p>Degerfors 2024-04-10</p>			