

TEC-DOP-4307P

Revision 2

For the construction products: Cold Rolled Strip & Sheet of Corrosion Resisting Steel					
	1. Identification code of the product-type		1.4307 – EN 10088-4:2009		
2. Туре	9		1.4307 S	see marking / label / inspection certificate	
3. Inter	nded use		Building	Construction or Civil Engineering	
4. Man	nufacturer			us Stainless (Pty) Ltd a Road, Middelburg, South Africa,	
5. Auth	norised Representative ir	n the EU		Europa S.A.U. C/ Santiago de tela nº 100. 28035 Madrid, Spain	
	essment system and ver stancy of performance as		EN 1008	8-4, Annex ZA, System 2+	
7. system and i as a	The Notified Body: has conducted the first inspection and continuous surveillance according to the		TÜV NORD Systems GmbH & Co.KG, Hamburg 2+ 0045-CPR-1805		
	struction product with Eu	uropean Technical	Assessme	ent: No	
9. Decl	lared Performance:				
Essen	tial Characteristics	Performan	се	Harmonised Technical Specification	
Toleranc Shape	es on Dimensions and	Tables 1, 2, 3, 4, 0 Paragraph 7	6&7	ISO 18286:2008	
• T • 0. • E	Mechanical Properties:50-700MPa• Tensile strength500-700MPa• 0.2% Proof strength>200MPa• Elongation>45%• Impact strength>60J			EN 10088-4:2009	
Weldabili	Weldability [Covered by chemical composition] Table 3			EN 10088-4:2009	
Durability	Durability [Covered by chemical composition] Table 3			EN 10088-4:2009	
Fracture Strength strength]	Fracture Toughness / BrittleStrength [Covered by impactTable 10			EN 10088-4:2009	
elongatio		Table 10		EN 10088-4:2009	
Regulate	ed substance	No performance d	letermined	1	

10. The performance of the product is in accordance with the specification given above. This Declaration of Performance is issued under the sole responsibility of Columbus Stainless (Pty) Ltd.

Signed for and on behalf of the manufacturer by:

att

LM Matthews: CEO Columbus Stainless Signed at Middelburg, South Africa on the 5th day of December 2014



TEC-DOP-4003C

Revision 0

Manufacturer: Columbus Stainless (Pty) Ltd Manufacturer's Address: Hendrina Road, Middelburg, South Africa, 1050 1. Identification code of the product-type 1.4003 – EN 10088-4:2009 2. Type 1.4003 3. Product Cold Rolled Strip & Sheet of Corrosion Resisting Steel 4. Intended use Building Construction or Civil Engineering The Notified Body: has conducted the first inspection and continuous surveillance according to the factory production conformity for the factory production control Acerinox Europa S.A.U. C/ Santiago de Compostela nº 100.28035 Madrid, Spain 7. Declared Performance: Essential Characteristics Performance Tables 1, 2, 3 & 4 Paragraphs 11, 12 & 13 ISO 9445-1:2009 Mechanical Properties: Table 7 EN 10088-4:2009 • Table 1 EN 10088-4:2009 EN 10088-4:2009 Chemical composition] Table 1 EN 10088-4:2009 • Cold Accire by chemical composition] Table 7 EN 10088-4:2009 • Composition] Table 7 EN 10088-4:2009 • Composition] Table 7 EN 10088-4:2009 <t< th=""><th></th><th colspan="6"></th></t<>							
2. Type 1.4003 3. Product Cold Rolled Strip & Sheet of Corrosion Resisting Steel 4. Intended use Building Construction or Civil Engineering The Notified Body: has conducted the first inspection and continuous surveillance according to the system: and issued the certificate: as a confirmation of conformity for the factory production control TUV NORD Systems GmbH & Co.KG, Hamburg 6. Authorised Representative in the EU Acerinox Europa S.A.U. C/ Santiago de Compostela nº 100. 28035 Madrid, Spain 7. Declared Performance: Essential Characteristics Performance Harmonised Technical Specification Tolerances on Dimensions and Shape Tables 1, 2, 3 & 4 Paragraphs 11, 12 & 13 ISO 9445-1:2009 Mechanical Properties: • Tensile strength • 0.2% Proof strength • Elongation • Impact strength Table 7 EN 10088-4:2009 Fracture Toughness / Brittle Strength [Covered by chemical composition] Table 1 EN 10088-4:2009 Fracture Toughness / Brittle Strength] Table 7 EN 10088-4:2009 Fracture Toughness / Brittle Strength] Table 7 EN 10088-4:2009 Cold Formability [Covered by elongation] Table 7 EN 10088-4:2009							
3. Product Cold Rolled Strip & Sheet of Corrosion Resisting Steel 4. Intended use Building Construction or Civil Engineering The Notified Body: has conducted the first inspection and continuous surveillance according to the system: and issued the certificate: as a confirmation of conformity for the factory production control TÜV NORD Systems GmbH & Co.KG, Hamburg 6. Authorised Representative in the EU Acerinox Europa S.A.U. C/ Santiago de Compostela nº 100. 28035 Madrid, Spain 7. Declared Performance: Tables 1, 2, 3 & 4 Paragraphs 11, 12 & 13 Mechanical Properties: Tables 7 EN 10088-4:2009 • Congation Table 7 EN 10088-4:2009 • Medability [Covered by chemical composition] Table 7 EN 10088-4:2009 • Fracture Toughness / Brittle Strength Cable 7 EN 10088-4:2009 • Cold Formability [Covered by impact strength] Table 7 EN 10088-4:2009 • Corros Jongation Table 1 EN 10088-4:2009 • Corros Jongation Table 7 EN 10088-4:2009 • Corros Jongation] Table 7 EN 10088-4:2009 • Corros Jongation] Table 7 EN 10088-4:2009	1.	Identification code of the product-type		1.4003 – 1	EN 10088-4:2009		
Steel Steel 4. Intended use Building Construction or Civil Engineering The Notified Body: has conducted the first inspection and continuous surveillance according to the system: and issued the certificate: as a confirmation of conformity for the factory production control TÜV NORD Systems GmbH & Co.KG, Hamburg 6. Authorised Representative in the EU Acerinox Europa S.A.U. C/ Santiago de Compostela nº 100. 28035 Madrid, Spain 7. Declared Performance: Harmonised Technical Specification Tobles Technical Specification Tolerances on Dimensions and Shape Tables 1, 2, 3 & 4 Paragraphs 11, 12 & 13 ISO 9445-1:2009 Mechanical Properties: Table 7 EN 10088-4:2009 • Table 1 EN 10088-4:2009 • Durability [Covered by chemical composition] Table 1 EN 10088-4:2009 • Table 1 EN 10088-4:2009 Enter Table 7 • Table 1 EN 10088-4:2009 Enter Table 7 • Table 7 EN 10088-4:2009 Enter Table 7 • Table 7 EN 10088-4:2009 Enter Table 7 • Table 7 EN 10088-4:2009 Enter Table 7 • Enter Toughness / Brittle <td< td=""><td>2.</td><td>Туре</td><td></td><td>1.4003</td><td></td></td<>	2.	Туре		1.4003			
The Notified Body: has conducted the first inspection and continuous surveillance according to the system: and issued the certificate: as a confirmation of conformity for the factory production controlTÜV NORD Systems GmbH & Co.KG, Hamburg 2+ 0045-CPD-18056.Authorised Representative in the EUAcerinox Europa S.A.U. C/ Santiago de Compostela nº 100. 28035 Madrid, Spain7.Declared Performance:Essential CharacteristicsPerformanceHarmonised Technical SpecificationTolerances on Dimensions and Shape0.2% Proof strength • Elongation • Impact strengthTable 7EN 10088-4:2009Table 1EN 10088-4:2009Fracture Toughness / Brittle Strength [Covered by chemical composition]Table 7EN 10088-4:2009Cold Formability [Covered by chemical composition]Table 7EN 10088-4:2009	3.	Product			ed Strip & Sheet of Corrosion Resisting		
has conducted the first inspection and continuous surveillance according to the system: and issued the certificate: as a confirmation of conformity for the factory production control2+ 0045-CPD-18056.Authorised Representative in the EUAcerinox Europa S.A.U. C/ Santiago de Compostela nº 100. 28035 Madrid, Spain7.Declared Performance:Essential CharacteristicsPerformanceHarmonised Technical SpecificationTolerances on Dimensions and ShapeTables 1, 2, 3 & 4 Paragraphs 11, 12 & 13Mechanical Properties: • Tensile strength • 0.2% Proof strength • Elongation • Impact strengthTable 7Weldability [Covered by chemical composition]Table 1EnspectiveTable 1EnspectiveEN 10088-4:2009Durability [Covered by chemical composition]Table 7Fracture Toughness / Brittle Strength]Table 7Cold Formability [Covered by chemical [Covered by chemical composition]Table 7En 10088-4:2009En 10088-4:2009Fracture Toughness / Brittle Strength]Table 7Cold Formability [Covered by elongation]Table 7EN 10088-4:2009	4.	Intended use		Building C	Construction or Civil Engineering		
6. Authonised Representative in the EU Compostela nº 100. 28035 Madrid, Spain 7. Declared Performance: Essential Characteristics Performance Harmonised Technical Specification Tolerances on Dimensions and Shape Tables 1, 2, 3 & 4 ISO 9445-1:2009 Mechanical Properties: • Tables 7 EN 10088-4:2009 • Elongation • Impact strength • Impact strength Table 1 EN 10088-4:2009 Verdability [Covered by chemical composition] Table 1 EN 10088-4:2009 Durability [Covered by chemical composition] Table 7 EN 10088-4:2009 Fracture Toughness / Brittle Strength Table 7 EN 10088-4:2009 Cold Formability [Covered by impact strength] Table 7 EN 10088-4:2009	5.	has conducted the first inspection and continuous surveillance according to the system: and issued the certificate: as a confirmation of conformity for the		2+			
Essential CharacteristicsPerformanceHarmonised Technical SpecificationTolerances on Dimensions and ShapeTables 1, 2, 3 & 4 Paragraphs 11, 12 & 13ISO 9445-1:2009Mechanical Properties: • Tensile strength • 0.2% Proof strength • Elongation • Impact strengthTable 7EN 10088-4:2009Weldability [Covered by chemical composition]Table 1EN 10088-4:2009Durability [Covered by chemical composition]Table 1EN 10088-4:2009Fracture Toughness / Brittle Strength]Table 7EN 10088-4:2009Cold Formability [Covered by elongation]Table 7EN 10088-4:2009	6.	Authorised Representative in the EU					
Tolerances on Dimensions and ShapeTables 1, 2, 3 & 4 Paragraphs 11, 12 & 13ISO 9445-1:2009Mechanical Properties: • Tensile strength • 0.2% Proof strength • Elongation • Impact strengthTable 7EN 10088-4:2009Weldability [Covered by chemical composition]Table 1EN 10088-4:2009Durability [Covered by chemical composition]Table 1EN 10088-4:2009Fracture Toughness / Brittle Strength]Table 7EN 10088-4:2009Cold Formability [Covered by trength]Table 7EN 10088-4:2009	7.	Declared Performance:					
ShapeParagraphs 11, 12 & 13ISO 9445-1:2009Mechanical Properties: • Tensile strength • 0.2% Proof strength • Elongation • Impact strengthTable 7EN 10088-4:2009Weldability [Covered by chemical composition]Table 1EN 10088-4:2009Durability [Covered by chemical composition]Table 1EN 10088-4:2009Fracture Toughness / Brittle Strength [Covered by impact strength]Table 7EN 10088-4:2009Cold Formability [Covered by tength]Table 7EN 10088-4:2009	Ess	Essential Characteristics Performa		ance	Harmonised Technical Specification		
Mechanical Properties: 					ISO 9445-1:2009		
Weldability [Covered by chemical composition]Table 1EN 10088-4:2009Durability [Covered by chemical composition]Table 1EN 10088-4:2009Fracture Toughness / Brittle Strength [Covered by impact strength]Table 7EN 10088-4:2009Cold Formability [Covered by elongation]Table 7EN 10088-4:2009		Mechanical Properties: • Tensile strength • 0.2% Proof strength • Elongation Table 7			EN 10088-4:2009		
chemical composition]Table 1EN 10088-4:2009Fracture Toughness / Brittle Strength [Covered by impact strength]Table 7EN 10088-4:2009Cold Formability [Covered by elongation]Table 7EN 10088-4:2009		Weldability [Covered by Table 1			EN 10088-4:2009		
Strength [Covered by impact strength]Table 7EN 10088-4:2009Cold Formability [Covered by elongation]Table 7EN 10088-4:2009		Durability [Covered by Table 1			EN 10088-4:2009		
elongation]	Streng streng	ngth [Covered by impact Table 7			EN 10088-4:2009		
Regulated substance No performance determined		Cold Formability [Covered by Table 7			EN 10088-4:2009		
	Regul	ated substance	No performance	edetermined	b		

The performance of the product is in accordance with the specification given above.

This Declaration of Performance is issued under the sole responsibility of Columbus Stainless (Pty) Ltd.

Signed for and on behalf of the manufacturer by:

Ruartin K

DP Martin: CEO Columbus Stainless



TEC-DOP-4016C

Revision 0

Manufacturer:Columbus Stainless (Pty) LtdManufacturer's Address:Hendrina Road, Middelburg, South Africa, 1050					
1.	Identification code of the product-type		1.4016 – 6	EN 10088-4:2009	
2.	Туре		1.4016		
3.	Product		Cold Rolle Steel	ed Strip & Sheet of Corrosion Resisting	
4.	Intended use		Building C	construction or Civil Engineering	
5.	The Notified Body: has conducted the first inspection and continuous surveillance according to the system: and issued the certificate: as a confirmation of conformity for the factory production control		TÜV NORD Systems GmbH & Co.KG, Hamburg 2+ 0045-CPD-1805		
6.	Authorised Representative in the EU		Acerinox Europa S.A.U. C/ Santiago de Compostela nº 100. 28035 Madrid, Spain		
7.	Declared Performance:				
Ess	Essential Characteristics Performa		ance	Harmonised Technical Specification	
Tolera Shape	ances on Dimensions and	Tables 1, 2, 3 & 4 Paragraphs 11, 12 & 13		ISO 9445-1:2009	
	Mechanical Properties: • Tensile strength • 0.2% Proof strength • Elongation • Impact strength			EN 10088-4:2009	
	Weldability [Covered by chemical composition] Table 1			EN 10088-4:2009	
Durab	Durability [Covered by chemical composition] Table 1			EN 10088-4:2009	
Streng streng	racture Toughness / Brittle trength [Covered by impact Table 7 trength]			EN 10088-4:2009	
	Cold Formability [Covered by elongation]			EN 10088-4:2009	
Regul	ated substance	Regulated substance No performance determined			

The performance of the product is in accordance with the specification given above. This Declaration of Performance is issued under the sole responsibility of Columbus Stainless (Pty) Ltd.

Signed for and on behalf of the manufacturer by:

Ruartin K

DP Martin: CEO Columbus Stainless



TEC-DOP-4301C

Revision 0

Manufacturer:Columbus Stainless (Pty) LtdManufacturer's Address:Hendrina Road, Middelburg, South Africa, 1050						
1.	Identification code of the product-type		1.4301 – E	EN 10088-4:2009		
2.	Туре		1.4301			
3.	Product		Cold Rolle Steel	ed Strip & Sheet of Corrosion Resisting		
4.	Intended use		Building C	Construction or Civil Engineering		
5.	The Notified Body: has conducted the first inspection and continuous surveillance according to the system: and issued the certificate: as a confirmation of conformity for the factory production control		TÜV NORD Systems GmbH & Co.KG, Hamburg 2+ 0045-CPD-1805			
6.	Authorised Representativ	/e in the EU		Acerinox Europa S.A.U. C/ Santiago de Compostela nº 100. 28035 Madrid, Spain		
7.	Declared Performance:					
Ess	sential Characteristics	Performa	ance	Harmonised Technical Specification		
Tolera Shape	ances on Dimensions and e	Tables 1, 2, 3 & Paragraphs 11,		ISO 9445-1:2009		
	Mechanical Properties: • Tensile strength • 0.2% Proof strength • Elongation • Impact strength			EN 10088-4:2009		
	ability [Covered by ical composition]	Table 3		EN 10088-4:2009		
Durab chemi	Durability [Covered by chemical composition] Table 3			EN 10088-4:2009		
Streng streng	ture Toughness / Brittle ngth [Covered by impact Table 10			EN 10088-4:2009		
	Formability [Covered by	Table 10		EN 10088-4:2009		
Regul	lated substance	No performance	eterminec	Ł		

The performance of the product is in accordance with the specification given above. This Declaration of Performance is issued under the sole responsibility of Columbus Stainless (Pty) Ltd.

Signed for and on behalf of the manufacturer by:

Ruartin K

DP Martin: CEO Columbus Stainless



TEC-DOP-4362C

Revision 0

Manufacturer:Columbus Stainless (Pty) LtdManufacturer's Address:Hendrina Road, Middelburg, South Africa, 1050					
1.	Identification code of the product-type		1.4362 – 8	EN 10088-4:2009	
2.	Туре		1.4362		
3.	Product		Cold Rolle Steel	ed Strip & Sheet of Corrosion Resisting	
4.	Intended use		Building C	construction or Civil Engineering	
5.	The Notified Body: has conducted the first inspection and continuous surveillance according to the system: and issued the certificate: as a confirmation of conformity for the factory production control		TÜV NORD Systems GmbH & Co.KG, Hamburg 2+ 0045-CPD-1805		
6.	Authorised Representativ	thorised Representative in the EU		Acerinox Europa S.A.U. C/ Santiago de Compostela nº 100. 28035 Madrid, Spain	
7.	Declared Performance:				
Ess	Essential Characteristics Performa		ance	Harmonised Technical Specification	
Tolera Shape	ances on Dimensions and	Tables 1, 2, 3 & Paragraphs 11,		ISO 9445-1:2009	
Mecha • •	Mechanical Properties: • Tensile strength • 0.2% Proof strength • Elongation • Impact strength			EN 10088-4:2009	
	Weldability [Covered by chemical composition]			EN 10088-4:2009	
Durab	Durability [Covered by chemical composition] Table 4			EN 10088-4:2009	
Streng	Fracture Toughness / Brittle Strength [Covered by impact Table 11 strength]			EN 10088-4:2009	
	Cold Formability [Covered by elongation]		EN 10088-4:2009		
Regul	ated substance	No performance	determined	t	

The performance of the product is in accordance with the specification given above. This Declaration of Performance is issued under the sole responsibility of Columbus Stainless (Pty) Ltd.

Signed for and on behalf of the manufacturer by:

Ruartin K

DP Martin: CEO Columbus Stainless



TEC-DOP-4401C

Revision 0

Manufacturer:Columbus Stainless (Pty) LtdManufacturer's Address:Hendrina Road, Middelburg, South Africa, 1050					
1.	Identification code of the product-type		1.4401 – 8	EN 10088-4:2009	
2.	Туре		1.4401		
3.	Product		Cold Rolle Steel	ed Strip & Sheet of Corrosion Resisting	
4.	Intended use		Building C	construction or Civil Engineering	
5.	The Notified Body: has conducted the first inspection and continuous surveillance according to the system: and issued the certificate: as a confirmation of conformity for the factory production control		TÜV NORD Systems GmbH & Co.KG, Hamburg 2+ 0045-CPD-1805		
6.	Authorised Representative in the EU		Acerinox Europa S.A.U. C/ Santiago de Compostela nº 100. 28035 Madrid, Spain		
7.	Declared Performance:				
Ess	Essential Characteristics Performa		ance	Harmonised Technical Specification	
Tolera Shape	ances on Dimensions and	Tables 1, 2, 3 & 4 Paragraphs 11, 12 & 13		ISO 9445-1:2009	
	Mechanical Properties: • Tensile strength • 0.2% Proof strength • Elongation • Impact strength			EN 10088-4:2009	
	Weldability [Covered by chemical composition] Table 3			EN 10088-4:2009	
Durab chemi	Durability [Covered by chemical composition] Table 3			EN 10088-4:2009	
Streng streng	racture Toughness / Brittle Strength [Covered by impact Table 10 trength]			EN 10088-4:2009	
	Cold Formability [Covered by elongation]			EN 10088-4:2009	
Regul	ated substance	No performance	e determined	ť	

The performance of the product is in accordance with the specification given above. This Declaration of Performance is issued under the sole responsibility of Columbus Stainless (Pty) Ltd.

Signed for and on behalf of the manufacturer by:

Ruartin K

DP Martin: CEO Columbus Stainless



TEC-DOP-4404C

Revision 0

Manufacturer:Columbus Stainless (Pty) LtdManufacturer's Address:Hendrina Road, Middelburg, South Africa, 1050					
1.	Identification code of the product-type		1.4404 – 6	1.4404 – EN 10088-4:2009	
2.	Туре		1.4404		
3.	Product		Cold Rolle Steel	ed Strip & Sheet of Corrosion Resisting	
4.	Intended use		Building C	Construction or Civil Engineering	
5.	The Notified Body: has conducted the first inspection and continuous surveillance according to the system: and issued the certificate: as a confirmation of conformity for the factory production control		TÜV NORD Systems GmbH & Co.KG, Hamburg 2+ 0045-CPD-1805		
6.	Authorised Representative in the EU		Acerinox Europa S.A.U. C/ Santiago de Compostela nº 100. 28035 Madrid, Spain		
7.	Declared Performance:	Declared Performance:			
Ess	ential Characteristics	Performa	ance	Harmonised Technical Specification	
Tolera Shape	ances on Dimensions and	Tables 1, 2, 3 & Paragraphs 11,		ISO 9445-1:2009	
	Mechanical Properties: • Tensile strength • 0.2% Proof strength • Elongation • Impact strength			EN 10088-4:2009	
	Weldability [Covered by chemical composition] Table 3			EN 10088-4:2009	
Durab	Durability [Covered by chemical composition] Table 3			EN 10088-4:2009	
Streng streng	acture Toughness / Brittle trength [Covered by impact Table 10 rength]			EN 10088-4:2009	
	Cold Formability [Covered by elongation]			EN 10088-4:2009	
Regul	ated substance	No performance	e determined	t de la constante de la consta	

The performance of the product is in accordance with the specification given above. This Declaration of Performance is issued under the sole responsibility of Columbus Stainless (Pty) Ltd.

Signed for and on behalf of the manufacturer by:

Ruartin K

DP Martin: CEO Columbus Stainless



TEC-DOP-4509C

Revision 0

Manufacturer:Columbus Stainless (Pty) LtdManufacturer's Address:Hendrina Road, Middelburg, South Africa, 1050					
1.	Identification code of the product-type		1.4509 – I	EN 10088-4:2009	
2.	Туре		1.4509		
3.	Product		Cold Rolle Steel	ed Strip & Sheet of Corrosion Resisting	
4.	Intended use		Building C	Construction or Civil Engineering	
5.	The Notified Body: has conducted the first inspection and continuous surveillance according to the system: and issued the certificate: as a confirmation of conformity for the factory production control		TÜV NORD Systems GmbH & Co.KG, Hamburg 2+ 0045-CPD-1805		
6.	Authorised Representative in the EU		Acerinox Europa S.A.U. C/ Santiago de Compostela nº 100. 28035 Madrid, Spain		
7.	Declared Performance:	clared Performance:			
Ess	Essential Characteristics Performa		ance	Harmonised Technical Specification	
Tolera Shape	ances on Dimensions and	Tables 1, 2, 3 & Paragraphs 11,		ISO 9445-1:2009	
Mechanical Properties: • Tensile strength • 0.2% Proof strength • Elongation • Impact strength				EN 10088-4:2009	
	Weldability [Covered by chemical composition] Table 1			EN 10088-4:2009	
Durat chem	Durability [Covered by chemical composition] Table 1			EN 10088-4:2009	
Streng streng	racture Toughness / Brittle trength [Covered by impact Table 7 rength]			EN 10088-4:2009	
	Cold Formability [Covered by elongation]			EN 10088-4:2009	
Regu	Regulated substance No performance determined				

The performance of the product is in accordance with the specification given above.

This Declaration of Performance is issued under the sole responsibility of Columbus Stainless (Pty) Ltd.

Signed for and on behalf of the manufacturer by:

Ruartin K

DP Martin: CEO Columbus Stainless



TEC-DOP-4462C

Revision 0

Manufacturer:Columbus Stainless (Pty) LtdManufacturer's Address:Hendrina Road, Middelburg, South Africa, 1050					
1.	Identification code of the product-type		1.4462 – 6	EN 10088-4:2009	
2.	Туре		1.4462		
3.	Product		Cold Rolle Steel	ed Strip & Sheet of Corrosion Resisting	
4.	Intended use		Building C	Construction or Civil Engineering	
5.	The Notified Body: has conducted the first inspection and continuous surveillance according to the system: and issued the certificate: as a confirmation of conformity for the factory production control		TÜV NORD Systems GmbH & Co.KG, Hamburg 2+ 0045-CPD-1805		
6.	Authorised Representative in the EU		Acerinox Europa S.A.U. C/ Santiago de Compostela nº 100. 28035 Madrid, Spain		
7.	Declared Performance:				
Ess	Essential Characteristics Performa		ance	Harmonised Technical Specification	
Tolera Shape	ances on Dimensions and e	Tables 1, 2, 3 & Paragraphs 11,		ISO 9445-1:2009	
Mecha • •	anical Properties: Tensile strength 0.2% Proof strength Elongation Impact strength	Table 11		EN 10088-4:2009	
	ability [Covered by ical composition]	Table 4		EN 10088-4:2009	
	Durability [Covered by chemical composition] Table 4			EN 10088-4:2009	
Streng streng	Fracture Toughness / Brittle Strength [Covered by impact Table 11 strength]			EN 10088-4:2009	
	Cold Formability [Covered by elongation]			EN 10088-4:2009	
Regul	lated substance	No performance	determined	Ł	

The performance of the product is in accordance with the specification given above. This Declaration of Performance is issued under the sole responsibility of Columbus Stainless (Pty) Ltd.

Signed for and on behalf of the manufacturer by:

Ruartin K

DP Martin: CEO Columbus Stainless