

Certificate

Conformity of the factory production control

according Regulation 305/2011/EU: System 2+

Certificate number: **0035-CPR-A277-1**

In compliance with Regulation 305/2011/EU of the European Parliament and of the Council of 9 March 2011 (the Construction Products Regulation - CPR), this certificate applies to the construction product:

Scope: **Products of Stainless steels for metal structures or in composite metal and concrete structures (see Annex)**

Name and address of the manufacturer: **Jay Jagdamba Profile Engineering Products Limited
Office No. 0405, The Landmark, Plot No.26A,
Sector 07, Kharghar, Navi Mumbai-410 210 Maharashtra, India**

Manufacturing plant: **Jay Jagdamba Profile Engineering Products Limited
Gut No.92/3, 422, 423, 424,
Village Abitghar, Shirispada- Shahapur road
Taluka Wada, Dist.Palghar-421 303, Maharashtra, India**

Specification: This certificate attests that all provisions concerning the assessment and verification of constancy of performance described in Annex ZA of the standard(s):

EN 10088-4:2009, EN 10088-5:2009

under system 2+ are applied and that the factory production control fulfills all the prescribed requirements set out above.

Validity period: This certificate was first issued on February 17, 2017 and will remain valid as long as the test methods and/or factory production control requirements included in the harmonized standard used to assess the performance of the declared characteristics, do not change, and the product, and the manufacturing conditions in the plant are not modified significantly, but not longer than December 21, 2019.

Cologne, February 17, 2017

TÜV Rheinland Industrie Service GmbH
Notified Body for construction products (NB 0035)
Am Grauen Stein
51105 Köln, Deutschland
e-mail: CPR-materials@de.tuv.com



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Dipl.-Ing. I. Krüger-Führ
Certification body for construction products

Rev 3

Scope according to		<input type="checkbox"/> Directive 2014/68/EU Annex I §4.3	<input type="checkbox"/> EN 764-4	<input type="checkbox"/> AD 2000-Merkblatt W0	<input checked="" type="checkbox"/> FPC, Regulation (EU) No. 305/2011(System 2+)			
Manufacturer								
Company Name: Jay Jagdamba Profile Engineering Products Limited		Jay Jagdamba Profile Engineering Products Limited						
Location: Office No. 0405, The Landmark, Plot No.26A Sector 07, Kharghar, Navi Mumbai-410 210 Maharashtra, India		Gut No.92/3, 422, 423, 424, Village Abitghar, Shirispada- Shahapur road Taluka Wada, Dist.Palghar-421 303, Maharashtra, India						
Cur	Materials-term Materials-No.	Material Specification	Delivery Cond.	Article Type of Product	Dimensions	Weight max	Technical Specifications	Remarks
1	2	3	4	5	6a 6b 7a 7b	8a 8b	9	10
Details of Validity of the factory production control of Products of Stainless Steels in accordance to Regulation 305/2011/EU: System 2+								
1	1.4301; 1.4305; 1.4306; 1.4307; 1.4401; 1.4404; 1.4410; 1.4432; 1.4435; 1.4436; 1.4438; 1.4462; 1.4362; 1.4541; 1.4542; 1.4550; 1.4571; 1.4016	EN 10088-5:2009	AT	Round bars	3 120		EN 10060 EN 10278	
2	1.4006; 1.4021; 1.4057	EN 10088-5:2009	QT	Round bars	3 120		EN 10060 EN 10278	
3	1.4301; 1.4305; 1.4306; 1.4307; 1.4401; 1.4404; 1.4410; 1.4432; 1.4435; 1.4436; 1.4438; 1.4462; 1.4362; 1.4541; 1.4542; 1.4550; 1.4571; 1.4016	EN 10088-5:2009	AT	Hex/Square bars	5 60		EN 10059 EN 10278	
Remarks		+AT = solution annealed +AR = as rolled +M = thermo mechanical treated +N = normalized or normalizing formed			+NT = normalized and tempered +QT = quenched and tempered +S = soft annealed +SR = stress relieved		a = PMA for the use in pressure equipment in Directive 2014/68/EU necessary	

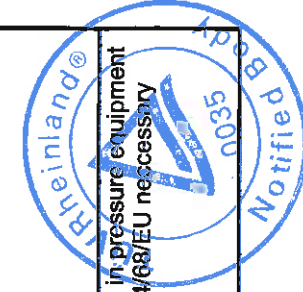


Scope according to	<input type="checkbox"/> Directive 2014/68/EU Annex I §4.3	<input type="checkbox"/> EN 764-4	<input type="checkbox"/> AD 2000-Merkblatt W0	<input checked="" type="checkbox"/> FPC, Regulation (EU) No. 305/2011(System 2+)								
Company Name: Jay Jagdamba Profile Engineering Products Limited		Work		Page No..								
Location: Office No. 0405, The Landmark, Plot No.26A Sector 07, Kharghar, Navi Mumbai-410 210 Maharashtra, India		Jay Jagdamba Profile Engineering Products Limited Gut No.92/3, 422, 423, 424, Village Abitghar, Shirispada- Shahapur road Taluka Wada, Dist.Palghar-421 303, Maharashtra, India		TÜV Rheinland Industrie Service GmbH								
Cur	Materials-term Materials-No.	Material Specification	Delivery Cond.	Article Type of Product	Dimensions				Weight max	Technical Specifications Requirements Technical Regulations	Remarks	
					Thick-ness mm	Ø mm	from to	from to				Up to
1	2	3	4	5	6a	6b	7a	7b	8a	8b	9	10

Details of Validity of the factory production control of Products of Stainless Steels in accordance to Regulation 305/2011/EU: System 2+

4	1.4006; 1.4021; 1.4057	EN 10088-5:2009	QT	Hex/Square bars	5	60			EN 10059 EN 10278		
5	1.4301; 1.4306; 1.4307; 1.4401; 1.4404	EN 10088-5:2009	AT	Angle bars	3	12			EN 10056-2 ¹⁾		b: 19,05 mm – 152,4 mm 1) see EN 10088-5 annex B
6	1.4301; 1.4306; 1.4307; 1.4401; 1.4404	EN 10088-5:2009	AT	Flat Bars	3	12			EN 10058		b: 19,05 mm – 152,4 mm
7	1.4301; 1.4306; 1.4307; 1.4401; 1.4404	EN 10088-5:2009	AT	Wires	1	10			EN 10017 EN 10278		
8	1.4301; 1.4306; 1.4307; 1.4401; 1.4404	EN 10088-4:2009	AT	HRAP Coils	5	28			EN 10048		

Remarks	+AT = solution annealed +AR = as rolled +M = thermo mechanical treated +N = normalized or normalizing formed	+NT = normalized and tempered +QT = quenched and tempered +S = soft annealed +SR = stress relieved	a = PMA for the use in pressure equipment in Directive 2014/68/EU necessary
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Certificate

Conformity of the factory production control

according Regulation 305/2011/EU: System 2+

Certificate number: 0035-CPR-A277-2

In compliance with Regulation 305/2011/EU of the European Parliament and of the Council of 9 March 2011 (the Construction Products Regulation - CPR), this certificate applies to the construction product

Scope: **Products of Stainless steels for metal structures or in composite metal and concrete structures (see Annex)**

Name and address of the manufacturer: **Jay Jagdamba Profile Engineering Products Limited
Office No. 0405, The Landmark, Plot No.26A,
Sector 07, Kharghar, Navi Mumbai-410 210 Maharashtra, India**

Manufacturing plant: **Jay Jagdamba Profile Private Limited
Gut No. 44(P), 46/2(P), Village Abitghar,
Shirispada- Shahapur road
Taluka Wada, Dist Palghar-421 303, Maharashtra, India**

Specification: This certificate attests that all provisions concerning the assessment and verification of constancy of performance described in Annex ZA of the standard(s)

EN 10088-4:2009, EN 10088-5:2009

under system 2+ are applied and that the factory production control fulfills all the prescribed requirements set out above.

Validity period: This certificate was first issued on February 17, 2017 and will remain valid as long as the test methods and/or factory production control requirements included in the harmonized standard used to assess the performance of the declared characteristics, do not change, and the product, and the manufacturing conditions in the plant are not modified significantly, but not longer than December 21, 2019.

Cologne, February 17, 2017

TUV Rheinland Industrie Service GmbH
Notified Body for construction products (NB 0035)
Am Grauen Stein
51105 Köln, Deutschland
e-mail: CPR-materials@de.tuv.com

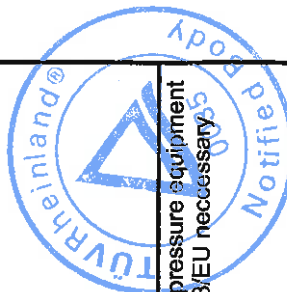


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Dipl.-Ing. I. Krüger-Führ
Certification body for construction products

Rev 3

Scope according to		<input type="checkbox"/> Directive 2014/68/EU Annex I §4.3	<input type="checkbox"/> EN 764-4	<input type="checkbox"/> AD 2000-Merkblatt W0	<input checked="" type="checkbox"/> FPC, Regulation (EU) No. 305/2011(System 2+)	Page No..
Company Name: Jay Jagdamba Profile Engineering Products Limited		Work		Nationality	Date	1
Location: Office No. 0405, The Landmark, Plot No.26A Sector 07, Kharghar, Navi Mumbai-410 210 Maharashtra, India		Jay Jagdamba Profile Private Limited		India	17.02.17	of: 2
Materials-term Materials-No.		Material Specification	Delivery Cond.	Article Type of Product	Dimensions	Weight max
Cur			*		Thick-ness mm	1=t / 2=kg
1		2	3	4	from to 6a 6b	↓ res ult 8a 8b
2		3	4	5	from to 7a 7b	9
3		3	4	5	from to 7a 7b	10
Details of Validity of the factory production control of Products of Stainless Steels in accordance to Regulation 305/2011/EU: System 2+						
1	1.4301; 1.4305; 1.4306; 1.4307; 1.4401; 1.4404; 1.4410; 1.4432; 1.4435; 1.4436; 1.4438; 1.4462; 1.4362; 1.4541; 1.4542; 1.4550; 1.4571; 1.4016	EN 10088-5:2009	AT	Round bars	3 120	EN 10060 EN 10278
2	1.4006; 1.4021; 1.4057	EN 10088-5:2009	QT	Round bars	3 120	EN 10060 EN 10278
3	1.4301; 1.4305; 1.4306; 1.4307; 1.4401; 1.4404; 1.4410; 1.4432; 1.4435; 1.4436; 1.4438; 1.4462; 1.4362; 1.4541; 1.4542; 1.4550; 1.4571; 1.4016	EN 10088-5:2009	AT	Hex/Square bars	5 60	EN 10059 EN 10278
Remarks		+AT = solution annealed +AR = as rolled +M = thermo mechanical treated +N = normalized or normalizing formed		+NT = normalized and tempered +QT = quenched and tempered +S = soft annealed +SR = stress relieved		a = PMA for the use in pressure equipment in Directive 2014/68/EU necessary



Scope according to	<input type="checkbox"/> Directive 2014/68/EU Annex I §4.3	<input type="checkbox"/> EN 764-4	<input type="checkbox"/> AD 2000-Merkblatt W0	<input checked="" type="checkbox"/> FPC, Regulation (EU) No. 305/2011(System 2+)	Page No..
Manufacturer		Nationality			
Company Name: Jay Jagdamba Profile Engineering Products Limited		India			
Location: Office No. 0405, The Landmark, Plot No.26A Sector 07, Kharghar, Navi Mumbai-410 210 Maharashtra, India		Jay Jagdamba Profile Private Limited		Date: 17.02.17	
Materials-term Materials-No.		Article Type of Product		Technical Specifications	
Delivery Cond. *		Dimensions		Requirements	
Material Specification		Thick-ness mm		Technical Regulations	
Materials-term Materials-No.		from to		Weight max	
3		6a 6b 7a 7b		1=t / 2=kg	
2		8a 8b		↓ res ult	
4		5		9	
1		10		10	

Details of Validity of the factory production control of Products of Stainless Steels in accordance to Regulation 305/2011/EU: System 2+

Cur	Materials-term Materials-No.	Material Specification	Delivery Cond.	Article Type of Product	Dimensions	Weight max	Technical Specifications	Remarks
			*		Thick-ness mm	1=t / 2=kg	Requirements	
					from to	↓ res ult	Technical Regulations	
					6a 6b 7a 7b	8a 8b		
4	1.4006; 1.4021; 1.4057	EN 10088-5:2009	QT	Hex/Square bars	5 60		EN 10059 EN 10278	
5	1.4301; 1.4306; 1.4307; 1.4401; 1.4404	EN 10088-5:2009	AT	Angle bars	3 12		EN 10056-2 ¹⁾	b: 19,05 mm – 152,4 mm 1) see EN 10088-5 annex B
6	1.4301; 1.4306; 1.4307; 1.4401; 1.4404	EN 10088-5:2009	AT	Flat Bars	3 12		EN 10058	b: 19,05 mm – 152,4 mm
7	1.4301; 1.4306; 1.4307; 1.4401; 1.4404	EN 10088-5:2009	AT	Wires	1 10		EN 10017 EN 10278	
8	1.4301; 1.4306; 1.4307; 1.4401; 1.4404	EN 10088-4:2009	AT	HRAP Coils	5 28		EN 10048	

Remarks	+AT = solution annealed +AR = as rolled +M = thermo mechanical treated +N = normalized or normalizing formed	+NT = normalized and tempered +QT = quenched and tempered +S = soft annealed +SR = stress relieved	a = PMA for the use in pressure equipment in Directive 2014/68/EU necessary
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