

Certificate

of suitability of a Material Manufacturer in accordance with the requirements of the Pressure Equipment Safety Regulations 2016 SI 2016 No.: 1105 as amended

Certificate no.: 2571 IND/Q-23 0007

Name and address of the certificate holder: **Jay Jagdamba Limited**
Office No 405, The Landmark, Plot No. 26A, Sector 07, Kharghar
Navi Mumbai 410 210 Maharashtra,
India

TUV Rheinland UK Ltd., an approved body as described within the Pressure Equipment Safety Regulations 2016 as amended, has verified, and validated the suitability of the material(s) detailed in the annex to the certificate to be acceptable under The Pressure Equipment Safety Regulations 2016, Schedule 2 (8) as applicable to the UK for use in pressure equipment manufacture

Test basis: **QM System acc. to EN 764-5:2014, article 4.2,**
Regulations 2016. SI 2016 No.1105 as amended,
Code of Practice for the approval of material manufacturers
under the provisions of the UK Pressure Equipment Safety
Regulations

Audit report no.: 2571 IND/Q-23 0007

Scope: Manufacture of Stainless Steel , Duplex Steel , Age Hardened Steel, Carbon & Low Alloy Steel Billets, Ingots , HRAP Wire Rods, Hot Rolled bars, Bright - Round bars, Square bars , Hex bars , Threaded Bars , Wires, Wire Rods, Angle bars, Flat bars, Profiles & Sections, Flanges, Forged and Machined Components., see annex to certificate

Manufacturing plant: **Annex 2**

Date of Review: **2023-10-20**

Date of Certificate: **2023-10-20**

Date of Expiry: **2026-10-19**

Remarks: This certificate was first issued on [2023-10-20]. Continued approval is subject to the referenced QMS certificate being maintained and kept up to date in accordance with the scope of original certification body approval. Any changes to the scope and or the products listed above invalidate this certificate. It remains incumbent on the user of this certificate to verify its continued validity.

Zabrze, 2023-10-20


Krzysztof Socha



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Precisely Right.

Annex 2

of suitability of a Material Manufacturer in accordance with the requirements of the Pressure Equipment Safety Regulations 2016 SI 2016 No.: 1105 as amended

Certificate no.: 2571 IND/Q-23 0007

Name and address of the certificate holder: **Jay Jagdamba Limited**
Office No 405, The Landmark, Plot No. 26A, Sector 07, Kharghar
Navi Mumbai 410 210 Maharashtra,
India

Manufacturing plants: Jay Jagdamba Limited
Gut No.92/3, 422, 423, 424, 44, 45, 46/1, 46/2(P)
and 58/2, Village Abitghar, Shirispada- Shahapur
Road, Taluka Wada. Dist.Palghar-421 303, Maharashtra,
India

Jay Jagdamba Profile Private Limited
Gut No. 44(P), 46/2(P) and 60(P),
Village Abitghar, Shirispada- Shahapur Road, Taluka
Wada, Dist.Palghar-421 303, Maharashtra,
India

Jay Jagdamba Forgings Private Limited
Gut No.39/1(P) and 44(P)
Village Abitghar, Shirispada- Shahapur Road, Taluka
Wada, Dist.Palghar-421 303, Maharashtra, India

Shree Jay Jagdamba Flanges Private Limited
Gut No.39/1(P), 44(P), 46/2(P), 61 and 66(P)
Village Abitghar, Shirispada- Shahapur
Road, Taluka Wada, Dist. Palghar- 421 303,
Maharashtra, India




Zabrze, 20.10.2023


Krzysztof Socha

TUV Rheinland UK Ltd
Approved Body for pressure equipment, No. 2571
1011 Stratford Road, Shirley, Solihull, B90 4BN
ukca@uk.tuv.com

MS-0047560 E-299a-E rev.0


Scope according to		Pressure Equipment Safety Regulations 2016 SI 2016 No.: 1105 as amended									
Company Name:		Material Manufacturer		Manufacturing plant		Nationality		Date		Page No..	
Location:		Product grades (Materials-term / Materials-No.)		Product code or standard (Material Specification)		Delivery Cond.		Product Form (Article, Type of Product)		Product dimensions / quantity (Dimensions)	
		Thickness mm		Up to		from		Up to		Ø mm	
		fr o m		6 a		7 a		7 b		8 a	
		1=t / 2=kg		res ult		8 a		8 b		9	
		1		2		3		4		5	
		1.4362; 1.4410; 1.4462; 1.4501 1.4507; 1.4550		EN 10272		AT		Ingots Billets RCS Angle Flats Round Bars Hex/Sq Bars Threaded Bars Wires HRAP Coils		9"x11"x52" to 32"x38"x 74" 400mm x 2.5mtr to 600mm x 2.5mtr 80 x 80mm to 200X200mm 35x35mm to 120x120mm 19.05mm to 152.4mm 19.05mm to 152.4mm	
		1.4006,1.4057		EN 10272		S/QT		3 12.70 3 60 3 200 5 100 5 60 1 22 5 32		Round/Hexagon/Square/Angle/Flat - - Hot Rolled and Bright Bars	
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 PESR 2016 as amended necessary					
1		2		3		4		5		10	
<p>The use of the materials according to Pressure Equipment Safety Regulations 2016 as amended is bound to the publication of designated standards or to the particular material appraisal. With that the manufacturing reliability for equivalent material grades according to other standards (e.g. BS, AFNOR, ASME) is proved. The requirements and limits of the applicable code respectively the PESR must be observed for the use of material grades listed in column 2 to 4.</p>											

Scope according to		Pressure Equipment Safety Regulations 2016 SI 2016 No.: 1105 as amended													
Company Name:		Material Manufacturer		Manufacturing plant		Nationality		Date		Page No..					
Location:		Jay Jagdamba Limited		See Page 11		India		20.10.23		2					
Product grades (Materials-term / Materials-No.)		Product code or standard (Material Specification)		Delivery Cond.		Product Form (Article, Type of Product)		Product dimensions / quantity (Dimensions)		Weight max		Technical Specifications Requirements Technical Regulations		Original material manufacturers QMS Certificate / Remarks	
1.4301; 1.4307; 1.4401; 1.4404 1.4432; 1.4435; 1.4436; 1.4541 1.4571		EN 10272		AT		Ingots Billets RCS Angle Flats Round Bars Hex/Sq Bars Threaded Bars Wires HRAP Coils		Thickness mm Up to from to		1=t/ 2=kg ↓ res ult		AD 2000 W2 AD 2000 W10		9"x11"x52" to 32"x38" x 74" 400mm x 2.5mtr to 600mm x 2.5mtr 80 x 80mm to 200X200mm 35x35mm to 120x120mm 19.05mm to 152.4mm 19.05mm to 152.4mm Round/Hexagon/Square/Angle/Flat - - Hot Rolled and Bright Bars	
2		3		4		5		6a 6b 7a 7b 8a 8b		9		10			
<p>The use of the materials according to Pressure Equipment Safety Regulations 2016 as amended is bound to the publication of designated standards or to the particular material appraisal. With that the manufacturing reliability for equivalent material grades according to other standards (e.g. BS, AFNOR, ASME) is proved. The requirements and limits of the applicable code respectively the PESR must be observed for the use of material grades listed in column 2 to 4.</p>															
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 PESR 2016 as amended necessary			



Pressure Equipment Safety Regulations 2016 SI 2016 No.: 1105 as amended											
Scope according to		Material Manufacturer		Manufacturing plant		Nationality		Date		Page No..	
		Jay Jagdamba Limited		See Page 11		India		20.10.23		3	
Location:		Office No.405, The Landmark, Plot No. 26A, Sector 07, Kharghar, Navi Mumbai-410 210. Maharashtra, India						Rev.: 0		of: 11	
Cur-	Product grades (Materials-term / Materials-No.)	Product code or standard (Material Specification)	Delivery Cond.	Product Form (Article, Type of Product)	Product dimensions / quantity (Dimensions)				Weight max	Technical Specifications Requirements Technical Regulations	Original material manufacturers QMS Certificate / Remarks
					Thickness mm	fro m	Up to m	Ø mm			
1	2	3	4	5	6a	6b	7a	7b	8a	8b	9
<p>The use of the materials according to Pressure Equipment Safety Regulations 2016 as amended is bound to the publication of designated standards or to the particular material appraisal. With that the manufacturing reliability for equivalent material grades according to other standards (e.g. BS, AFNOR, ASME) is proved. The requirements and limits of the applicable code respectively the PESR must be observed for the use of material grades listed in column 2 to 4.</p>											
3	1.4301; 1.4307; 1.4401; 1.4404 1.4432; 1.4435; 1.4436; 1.4541 1.4571	EN 10272	AT	Ingots Billets RCS Angle Flats Round Bars Hex/Sq Bars Threaded Bars Wires HRAP Coils	3 3	12.70 60	3 5 5 1 5	200 100 60 22 32	AD 2000 W2 AD 2000 W10	9"x11"x52" to 32"x38"x 74" 400mm x 2.5mtr to 600mm x 2.5mtr 80 x 80mm to 200X200mm 35x35mm to 120x120mm 19.05mm to 152.4mm 19.05mm to 152.4mm	Round/Hexagon/Square/Angle/Flat - - Hot Rolled and Bright Bars
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Location:		Jay Jagdamba Limited		See Page 11		India		20.10.23		4					
Product grades (Materials-term / Materials-No.)		Product code or standard (Material Specification)		Delivery Cond.		Product Form (Article, Type of Product)		Product dimensions / quantity (Dimensions)		Weight max		Technical Specifications		Original material manufacturers QMS Certificate / Remarks	
1		2		3		4		5		6a 6b 7a 7b 8a 8b		9		10	
4		EN 10222-5		AT		Flanges Forgings						AD 2000 W2 AD 2000 W10 AD 2000 W13		DN 10 to DN 1800 PN 6 to PN 250 1/2" to 72" 150 LBS to 2500 LBS, Series A & B	
5		EN 10222-2		N										OD up to 2500 mm Thickness up to 400 mm	
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 PESR 2016 as amended necessary	



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Company Name:		Material Manufacturer		Manufacturing plant		Nationality		Date		Page No..					
Location:		Jay Jagdamba Limited		See Page 11		India		20.10.23		5					
Product grades (Materials-term / Materials-No.)		Product code or standard (Material Specification)		Delivery Cond.		Product Form (Article, Type of Product)		Product dimensions / quantity (Dimensions)		Weight max		Technical Specifications Requirements Technical Regulations		Original material manufacturers QMS Certificate / Remarks	
1.4301; 1.4305; 1.4307; 1.4362 1.4401; 1.4404; 1.4410; 1.4005 1.4432; 1.4435; 1.4436; 1.4438 1.4462; 1.4501; 1.4507; 1.4006 1.4541; 1.4542; 1.4550; 1.4571		EN 10088-3		4		5		Thickness mm fro m Up to fro m Up to		1=1 / 2=kg ↓ res ult		9		10	
1.4016; 1.4021; 1.4028; 1.4031 1.4034; 1.4057; 1.4104		EN 10088-3		S/QT		Ingots Billets RCS Angle Flats Round Bars Hex/Sq Bars Threaded Bars Wires HRAP Coils		3 12.70 3 200 3 60 5 100 5 60 1 22 5 32		AD 2000 W2 AD 2000 W10		9"x11"x52" to 32"x38" x 74" 400mm x 2.5mtr to 600mm x 2.5mtr 80 x 80mm to 200X200mm 35x35mm to 120x120mm 19.05mm to 152.4mm 19.05mm to 152.4mm		Round/Hexagon/Square/Angle/Flat - - Hot Rolled and Bright Bars PMA for the use in Pressure equipment in Directive 2014/68/EU necessary	
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 PESR 2016 as amended necessary	

Pressure Equipment Safety Regulations 2016 SI 2016 No.: 1105 as amended

Scope according to		Pressure Equipment Safety Regulations 2016 SI 2016 No.: 1105 as amended											
Company Name:		Material Manufacturer			Manufacturing plant			Nationality		Date		Page No..	
Location:		Jay Jagdamba Limited			See Page 11			India		20.10.23		6	
		Office No 405, The Landmark, Plot No. 26A, Sector 07, Kharghar, Navi Mumbai-410 210. Maharashtra, India								Rev.: 0		of: 11	
Cur-	Product grades (Materials-term / Materials-No.)	Product code or standard (Material Specification)	Delivery Cond.	Product Form (Article, Type of Product)	Product dimensions / quantity (Dimensions)				Weight max	Technical Specifications Requirements Technical Regulations	Original material manufacturers QMS Certificate / Remarks		
					Thickness mm	Ø mm	fro to m	Up to m				7a	7b
1	2	3	4	5	6a	6b	7a	7b	8a	8b	9	10	
<p>The use of the materials according to Pressure Equipment Safety Regulations 2016 as amended is bound to the publication of designated standards or to the particular material appraisal. With that the manufacturing reliability for equivalent material grades according to other standards (e.g. BS, AFNOR, ASME) is proved. The requirements and limits of the applicable code respectively the PESR must be observed for the use of material grades listed in column 2 to 4.</p>													
8	F304/F304H/F304L/F310/F310H F316/F316H/F316L F316N/ F316LN/F316Ti/ F317L F321/F321H/F316Ti/F347/ F51/F53/F55/F60	ASTM A 182	AT	Ingot Billets RCS Round Bars			3	200				9"x11"x52" to 32"x38"x 74" 400mm x 2.5mtr to 600mm x 2.5mtr 80 x 80mm to 200X200mm 35x35mm to 120x120mm	
9	F5/F9/F11/F12/F22/F91	ASTM A 182	S/N/NT	Flanges Forgings Forged Bars								19.05mm to 152.4mm 19.05mm to 152.4mm	
10	F6a/F6NM	ASTM A 182	Q/QT/NT										
11	S17400 Type 630	ASTM A564	AT/SR										
12	A105	ASTM A 105	N									Round/Hexagon/Square/Angle/Flat - - Hot Rolled and Bright Bars PMA for the use in Pressure equipment in Directive 2014/68/EU necessary	
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Company Name:		Material Manufacturer		Manufacturing plant		Nationality	Date	Page No..		TUV Rheinland UK Ltd				
Location:		Product grades (Materials-term / Materials-No.)		Product code or standard (Material Specification)		Delivery Cond.		Product Form (Article, Type of Product)		Product dimensions / quantity (Dimensions)		Weight max	Technical Specifications Requirements Technical Regulations	Original material manufacturers QMS Certificate / Remarks
		Office No 405, The Landmark, Plot No. 26A, Sector 07, Kharghar, Navi Mumbai-410 210. Maharashtra, India		3		4		5		Thickness mm Up to fro m Up to fro m		1=1 / 2=kg ↓ res ult	9	10
<p>The use of the materials according to Pressure Equipment Safety Regulations 2016 as amended is bound to the publication of designated standards or to the particular material appraisal. With that the manufacturing reliability for equivalent material grades according to other standards (e.g. BS, AFNOR, ASME) is proved. The requirements and limits of the applicable code respectively the PESR must be observed for the use of material grades listed in column 2 to 4.</p>														
13	LF2	ASTM A 350		N		Ingots								9"x11"x52" to 32"x38"x 74" 400mm x 2.5mtr to 600mm x 2.5mtr 80 x 80mm to 200X200mm 35x35mm to 120x120mm Round – Hot Rolled & Bright Bars
14	4130/4140/4340/8620	ASTM A29		QT		Billets RCS Round Bars		3		200				DN 10 to DN 1800, PN 6 to PN 250 1/2" to 72" 150 LBS to 2500 LBS, Series A & B
15	F5/F9/F11/F22/F91	ASME SA 336		N/NT		Flanges Forgings Forged Bars		50		600				OD up to 2500 mm Thickness up to 400 mm PMA for the use in Pressure equipment in Directive 2014/68/EU necessary
16	F304/F304L/F304H/F316/F316L F316H/F321/F321H/F347/F347H	ASME SA 336		AT										PMA for the use in pressure equipment in PESR 2016 as amended necessary
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												

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Location:		Product grades (Materials-term / Materials-No.)		Product code or standard (Material Specification)		Delivery Cond.		Product Form (Article, Type of Product)		Product dimensions / quantity (Dimensions)		Weight max		Technical Specifications Requirements Technical Regulations		Original material manufacturers QMS Certificate / Remarks	
		Thickness mm		Up to mm		fro to mm		fro to mm		Up to mm		1=1 / 2=kg		Res ult			
		6a		6b		7a		7b		8a		8b		9		10	
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17	202, XM-28, 310	ASTM A276	AT	Ingots	3	12.70	3	200	9"x11"x52" to 32"x38"x 74"								
18	301,302,304,304L, 316,316L 309S,310S,316Ti,321,347,317 304N,304LN, 316N,316LN	ASTM A 276 / ASTM A 479	AT	Billets RCS Angle Flats	3 3	60	5 100 60	400mm x 2.5mtr to 600mm x 2.5mtr 80 x 80mm to 200X200mm 35x35mm to 120x120mm									
19	304H,310H,316H,321H,347H	ASTM A 479	AT	Round Bars Hex/Sq Bars Threaded Bars	3		200	19.05mm to 152.4mm 19.05mm to 152.4mm									
20	403,410,430,431	ASTM A 276 / ASTM A 479	S/QT	Wires HRAP Coils Forged Bar	1 5 50		22 32 600										
21	420	ASTM A 276	S/QT														
22	17-4PH (Type 630)	ASTM A 564	AT/SR														
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		Jay Jagdamba Limited		See Page 11		India		20.10.23		9		9		11
		Office No 405, The Landmark, Plot No. 26A, Sector 07, Kharghar, Navi Mumbai-410 210. Maharashtra, India												Rev.: 0 of: 11
Cur-	Product grades (Materials-term / Materials-No.)	Product code or standard (Material Specification)	Delivery Cond.	Product Form (Article, Type of Product)	Product dimensions / quantity (Dimensions)	Weight max	Technical Specifications	Original material manufacturers QMS Certificate / Remarks						
1	2	3	4	5	6a 6b 7a 7b 8a 8b	1=1 / 2=kg ↓ res ult	9	10						
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23	301	ASTM A 240	AT	Ingot Billets				9"x11"x52" to 32"x38"x 74" 400mm x 2.5mtr to 600mm x 2.5mtr 80 x 80mm to 200X200mm 35x35mm to 120x120mm						
24	303	ASTM A 581/ ASTM A 582	AT	RCS Angle Flats	3 3	12.70 60								
25	416,430F	ASTM A 581/ ASTM A 582	S/QT	Round Bars Hex/Sq Bars Threaded Bars	3 5 5 1 5 50	200 100 60 22 32 600		19.05mm to 152.4mm 19.05mm to 152.4mm						
26	B8/B8A, B8M/B8MA, B8T/B8TA	ASTM A 193	AT	Wires HRAP Coils				Round/Hexagon/Square/Angle/Flat - - Hot Rolled and Bright Bars PMA for the use in Pressure equipment in Directive 2014/68/EU necessary						
27	304,304L, 316,316L,317 310,310S,316Ti,321,347	ASTM A 314/ ASTM A 473	AT	Forged Bar										
28	403,410,420,430,431	ASTM A 314/ ASTM A 473	S/QT											
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Jay Jagdamba Limited		See Page 11		India		20.10.23		10		TUV Rheinland UK Ltd	
Location:		Office No 405, The Landmark, Plot No. 26A, Sector 07, Kharghar, Navi Mumbai-410 210. Maharashtra, India		Product dimensions / quantity (Dimensions)		Weight max		Technical Specifications		Original material manufacturers QMS Certificate / Remarks	
Cur-		Product grades (Materials-term / Materials-No.)		Product code or standard (Material Specification)		Delivery Cond.		Product Form (Article, Type of Product)		Requirements Technical Regulations	
2		3		4		5		8a 8b		9	
1		2		3		4		5		9	
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29		1.4057,1.4006,1.4021		EN 10250-4		S/QT		Flanges Forgings Forged Bar		DN 10 to DN 1800 PN 6 to PN 250 1/2" to 72" 150 LBS to 2500 LBS, Series A & B OD up to 2500 mm Thickness up to 400 mm	
30		SA266 Gr2/Gr4		ASME SA 266		N/NT		50 600		PMA for the use in pressure equipment in Directive 2014/68/EU necessary	
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Annex to Certificate No. : 2571 IND/Q-23 0007

Works Address

1A. JAY JAGDAMBA LIMITED

Works 1: Gut No.92/3, 422, 423, 424, 44, 45, 46/1, 46/2(P) and 58/2
Village Abitghar, Shirispada- Shahapur Road, Taluka Wada,Dist.Palghar-
421 303, Maharashtra, India

2A. JAY JAGDAMBA PROFILE PRIVATE LIMITED

Works 2: Gut No. 44(P), 46/2(P) and 60(P),
Village Abitghar, Shirispada- Shahapur Road, Taluka Wada,Dist.Palghar-
421 303, Maharashtra, India.

3A. JAY JAGDAMBA FORGINGS PRIVATE LIMITED

Works 3: Gut No.39/1(P) and 44(P)
Village Abitghar, Shirispada- Shahapur Road, Taluka Wada,
Dist.Palghar-421 303, Maharashtra, India.

4A. SHREE JAY JAGDAMBA FLANGES PRIVATE LIMITED

Works 4: Gut
No.39/1(P), 44(P), 46/2(P), 61 and 66(P)
Village Abitghar, Shirispada- Shahapur Road, Taluka Wada,Dist.Palghar-
421 303, Maharashtra, India.