TUV SUD South Asia Pvt Ltd - Chennai

J5LA	Qualification Test Reco NORSOK M-650		QTR. No.: JSL/QTR/2024-25/000			
JINDAL STAINLESS			Rev. No.:	: 0		
Manufacturer name/address/ Web page:	JINDAL STAINLESS LIMITED Kalinga Nagar Industrial Complex., E Web: http://www.jindalstainless.com	Panagadi, Jajp	ur, Odisha- 755	5026, India		
Reference standard	NORSOK M-650, Edition 4- 2011				(4)	
Material designation and MDS No.:	ASTM A240/A240M,NORSOK M-630(2020) MDS S15 Rev. 1 Grade: 316					
Manufacturing Summary doc. No.:	JSL/JAJ/CRAP/ 316-01) 14-04-2025				
Products and manufacturing process(es):	Cold rolled Coils/Sheets/Strips annealed and pickled					
Mandatory conditions and sub-contractors:	 Start Material: Selective Raw Material -Scraps and Ferro Alloys Process Route: EAF-AOD-LRF-CCS Heat treatment by: Continuous Annealing Furnace Inspection and Testing at NABL 17025 Laboratory according to MDS Skin Pass Process for Surface finish Quality Assurance System according to ISO 9001:2015 					
Other information:	 Sketches showing typical samples with dimensions of production test samples and location and orientation of test specimens. Ref # JSL/Norsok/2024-25/Sketch-1 Heat treatment Calibration and Verification Document Ref # EMC2024-KOL-00065114, Process Flow Diagram Ref # JSL/316/CR Pickling by HNO3+ HF. 					
Qualification expires:	03.04.2030 (Validity 5 Years)					
	Tested and qualified thick	ness and	l weight			
Products and manufacturing process(es):	Test record No.	Tested thickness mm	Qualified thickness mm	Test piece weight kg	Qualified weight kg	
Cold Rolled Coils/sheets/strips	JSL-JRD/QA/2024-25/TPI/Norsok- 04.04.2025-1	5.00	6.25	NA	NA	
	Qualification/acceptan	ce signat	ures			
Manufacturer : Jindal Stainless Limited	Prepared by/Date: Mr. Sunil Kumar, Date: 04.04.2025	Checked Date 04.0	by/Date: Mr.S 04.2025	wapan Kun	nar Jena	
NORSOK M-650 for supply This acceptance does not e	QTR are evaluated and found to be in of of the Coils/Sheets/Strips. xempt any purchaser from his responsible variables of NORSOK M-650.			MUPL	lid for his	
Qualified/Accepted by (co		Signatur	re/Date:			
		9	TUY INSPECTOR			

TUV SUD South Asia Pvt Ltd - Chennai

JSLA	Qualification Test Recor NORSOK M-650	d (QTR)	QTR. No.: J	SL/QTR/202	24-25/0002	
JINDAL STAINLESS	NORGOIT III 000	Rev. No.: 0				
Manufacturer name/address/ Web page:	JINDAL STAINLESS LIMITED Kalinga Nagar Industrial Complex., Danagadi, Jajpur, Odisha- 755026, India Web: http://www.jindalstainless.com					
Reference standard	NORSOK M-650, Edition 4- 2011					
Material designation and MDS No.:	ASTM A240/A240M,NORSOK M-630(2020) MDS S15 Rev. 1 Grade: 316 JSL/JAJ/HRAP/ 316-02 & Rev. No.: 0					
Manufacturing Summary doc. No.:	JSL/JAJ/HRAP/ 316-02 & JSL/JAJ/PFS/ 316-03	JSL/JAJ/HRAP/ 316-02 & JSL/JAJ/PFS/ 316-03				
Products and manufacturing process(es):	Hot rolled Coils /Sheets/Plates annealed and pickled					
Mandatory conditions and sub-contractors:	 Start Material: Selective Raw Material -Scraps and Ferro Alloys Process Route: EAF-AOD-LRF-CCS 					
	 Heat treatment by: Continuous Annealing Furnace Inspection and Testing at NABL 17025 Laboratory according to MDS Quality Assurance System according to ISO 9001:2015 					
Other information:	 Sketches showing typical samples with dimensions of production test sa and location and orientation of test specimens. Ref # JSL/Norsok/2024-25/Sketch-2 and JSL/Norsok/2024-25/Sketch-3. Heat treatment Calibration and verification Document Ref # PI/S/4140/2, EMC2024-KOL-00065174. 					
	Pickling by HNO3+ HF.Process Flow Diagram Ref #	PFS				
Qualification expires:	03.04.2030 (Validity 5 Years)					
	Tested and qualified thickr					
Products and manufacturing process(es):	Test record No.	Tested thickness mm	Qualified thickness mm	Test piece weight kg	Qualified weight kg	
Hot Rolled Coils/Sheets	JSL-JRD/QA/2024-25/TPI/Norsok- 04.04.2025-2	10.00	12.50	NA	NA	
Hot Rolled Plate	JSL-JRD/QA/2024-25/TPI/Norsok- 04.04.2025-3	60.00	60.00	NA	NA	
	Qualification/acceptanc	e signatu	ires			
Manufacturer : Jindal Stainless Limited	Prepared by/Date: Sunil Kumar ,Date:04.04.2025		by/Date: Mr. S	Wapan Ku ESS JALITY SURANCE	mar Jena,	
for supply of the Sheets/Pla This acceptance does not	QTR are evaluated and found to be in coates/Strips. exempt any purchaser from his responsible variables of NORSOK M-650.		120	AUPUR)		
Qualified/Accepted by (co		Signature	Date:			

	Qualification Te NORSOF		(QTR)	TR. No.: JSL/Q	TR/2024-25/0003
JINDAL STAINLESS				Rev. No.: 0	
Manufacturer name/address/ Web page:	JINDAL STAINLESS LIMITED Kalinga Nagar Industrial Complex., Danagadi, Jajpur, Odisha- 755026, India Web: http://www.jindalstainless.com				
Reference standard	NORSOK M-650, Edition	4- 2011			
Material designation and MDS No.:	ASTM A240/A240M,NORSOK M-630(2020) MDS D45 Rev.6 Grade: UNS S32205/UNS S31803				
Manufacturing Summary doc. No.:	JSL/JAJ/CRAP/UNS S32	2025			
Products and manufacturing process(es):	Cold rolled Coils/Sheets/Strips annealed and pickled				
Mandatory conditions and sub-contractors:	 Start Material: Selective Raw Material -Scraps and Ferro Alloys Process Route: EAF-AOD-LRF-CCS Heat treatment by: Continuous Annealing Furnace Inspection and Testing at NABL 17025 Laboratory according to MDS Skin Pass Process for Surface finish Quality Assurance System according to ISO 9001:2015 				
Other information:	 Sketches showing typical samples with dimensions of production test sample and location and orientation of test specimens. Ref # JSL/Norsok/2024-25/Sketch-4 Heat treatment Calibration and Verification Document Ref # EMC2024-KOL-00065114 Pickling by HNO3+ HF. Process Flow Diagram Ref # JSL/UNS S32205/31803/CRAP 				
	• Pickling by HNO.	3+ <i>HF</i> .			
Qualification expires:	• Pickling by HNO.	3+ HF. agram Ref#J			
	00065114Pickling by HNOProcess Flow Dis	3+ HF. agram Ref # J ears)	SL/UNS S322	05/31803/CRAF	
Qualification expires: Products and manufacturing process(es):	00065114 • Pickling by HNO • Process Flow Dia 03.04.2030 (Validity 5 Ye	3+ HF. agram Ref # J ears)	SL/UNS S322	05/31803/CRAF eight Test piece weight	Qualified weight
Products and manufacturing process(es):	00065114 • Pickling by HNO. • Process Flow Dia 03.04.2030 (Validity 5 Ye Tested and qualifie Test record No.	3+ HF. agram Ref # J ears) ed thickne Tested thickness	SL/UNS S322 ess and wo Qualified thickness	05/31803/CRAF eight Test piece	Qualified
Products and manufacturing process(es):	00065114 • Pickling by HNO • Process Flow Dia 03.04.2030 (Validity 5 Ye Tested and qualifie Test record No. JSL-JRD/QA/2024- 25/TPI/Norsok-04.04.2025-4	3+ HF. agram Ref # J ears) ed thickne Tested thickness mm 3.70	SL/UNS S322 ess and we Qualified thickness mm 4.625	05/31803/CRAF eight Test piece weight kg	Qualified weight kg
Products and manufacturing	00065114 • Pickling by HNO. • Process Flow Dia 03.04.2030 (Validity 5 Ye Tested and qualifie Test record No.	3+ HF. agram Ref # J ears) ed thickne Tested thickness mm 3.70 cceptance Kumar	SL/UNS S322 ess and we Qualified thickness mm 4.625 signature	Dight Test piece weight kg NA PS Date: Swapan P	Qualified weight kg
Products and manufacturing process(es): CRAP Coils/Sheets/Strips Manufacturer:	00065114 • Pickling by HNO. • Process Flow Dia 03.04.2030 (Validity 5 Ye) Tested and qualified Test record No. JSL-JRD/QA/2024- 25/TPI/Norsok-04.04.2025-4 Qualification/ac Prepared by/Date: Sunit Process Flow	3+ HF. agram Ref # J ears) ed thickne Tested thickness mm 3.70 cceptance Kumar	SL/UNS S322 Ss and we Qualified thickness mm 4.625 signature Checked by/l	Discourse of the second of the	Qualified weight kg
Products and manufacturing process(es): CRAP Coils/Sheets/Strips Manufacturer: Jindal Stainless Limited The manufacturer and this 650 for supply of the Coils/This acceptance does not	O0065114 Pickling by HNO. Process Flow Dia 03.04.2030 (Validity 5 Ye) Tested and qualified Test record No. JSL-JRD/QA/2024- 25/TPI/Norsok-04.04.2025-4 Qualification/ac Prepared by/Date: Sunil I, Date: 04.04.2025 QTR are evaluated and for /Sheets/ Strips. exempt any purchaser from	3+ HF. agram Ref # J ears) ed thickne Tested thickness mm 3.70 cceptance Kumar ind to be in con his responsible	Qualified thickness mm 4.625 Signature Checked by/L Date 04.04.20	Test piece weight kg NA Separate: Swapan Passurance ASSURANCe The requirement	Qualified weight kg NA Kumar Jena
Products and manufacturing process(es): CRAP Coils/Sheets/Strips Manufacturer: Jindal Stainless Limited The manufacturer and this 650 for supply of the Coils/This acceptance does not	O0065114 Pickling by HNO. Process Flow Did O3.04.2030 (Validity 5 Ye) Tested and qualified Test record No. JSL-JRD/QA/2024- 25/TPI/Norsok-04.04.2025-4 Qualification/ac Prepared by/Date: Sunil I, ,Date: 04.04.2025 QTR are evaluated and four /Sheets/ Strips. exempt any purchaser from ential variables of NORSOM ompany name /address):	3+ HF. agram Ref # J ears) ed thickne Tested thickness mm 3.70 cceptance Kumar ind to be in coll his responsible K M-650.	Qualified thickness mm 4.625 Signature Checked by/L Date 04.04.20	Test piece weight kg NA Soate: Swapan F ASSURANCE The requirement that this qualifications	Qualified weight kg NA Kumar Jena

	Qualification Te NORSOF		(QTR)	QTR. No.: JSL/Q	TR/2024-25/0004		
JINDAL STAINLESS				Rev. No.: 0			
Manufacturer name/address/ Web page:	JINDAL STAINLESS LIM Kalinga Nagar Industrial (Web: http://www.jindalsta	STAINLESS LIMITED Kalinga Nagar Industrial Complex., Danagadi, Jajpur, Odisha- 755026, India Web: http://www.jindalstainless.com					
Reference standard	NORSOK M-650, Edition	4- 2011					
Material designation and MDS No.:	ASTM A240/A240M,NORSOK M-630(2020) MDS D45 Rev.6 Grade: UNS S32205/UNS S31803						
Manufacturing Summary doc. No.:	JSL/JAJ/CRAP/UNS S32 JSL/JAJ/CRAP/UNS S32	Pev. No. : 0 Pate : 04-04-2025					
Products and manufacturing process(es):	Hot rolled Coils/Sheets/Plates annealed and pickled						
Mandatory conditions and sub-contractors:	 Start Material: Selective Raw Material -Scraps and Ferro Alloys Process Route: EAF-AOD-LRF-CCS Heat treatment by: Continuous Annealing Furnace Inspection and Testing at NABL 17025 Laboratory according to MDS Quality Assurance System according to ISO 9001:2015 						
Other information:	 Sketches showing typical samples with dimensions of production test sample and location and orientation of test specimens. Ref # JSL/Norsok/2024-25/Sketch-5 and JSL/Norsok/2024-25/Sketch-6 Heat treatment Calibration and Verification Document Ref # PI/S/4140/2, & EMC2024-KOL-00065174. Pickling by HNO3+ HF. Process Flow Diagram Ref # JSL/UNS S32205/31803/HRAP & Ref # JSL/UNS S32205/31803/PFS 						
Qualification expires:	03.04.2030 (Validity 5 Ye	ars)					
	Tested and qualifie	d thickne	ss and w	eight			
Products and manufacturing process(es):	Test record No.	Tested thickness mm	Qualified thickness mm	Test piece weight kg	Qualified weight kg		
HRAP Coils/Sheets	JSL-JRD/QA/2024- 25/TPI/Norsok-04.04.2025-5	10.00	12.50	NA	NA		
HRAP Plate	JSL-JRD/QA/2024- 25/TPI/Norsok-04.04.2025-6	55.00	55.00	NA	NA		
	Qualification/ac						
	Qualification/ac	ceptance	signatur	es			
Manufacturer : Jindal Stainless Limited	Prepared by/Date: Sunil K ,Date:04.04.2025	umar		Date: Swapan K	Sumar Jena		
Jindal Stainless Limited The manufacturer and this 650 for supply of the Coils/ This acceptance does not 6	Prepared by/Date: Sunil K ,Date:04.04.2025 QTR are evaluated and four Sheets/Plates/Strips exempt any purchaser from I	Kumar no to be in com	Checked by/ Date 04.04.2	Date: Swapan k 025 The requirements	OF NORSOK M-		
The manufacturer and this 650 for supply of the Coils/This acceptance does not expreducts within the essentia	QTR are evaluated and four Sheets/Plates/Strips exempt any purchaser from lal variables of NORSOK M-6	nd to be in com	Checked by/ Date 04.04.2	the requirements	OF NORSOK M-		
Jindal Stainless Limited The manufacturer and this 650 for supply of the Coils/ This acceptance does not e	QTR are evaluated and four Sheets/Plates/Strips exempt any purchaser from lal variables of NORSOK M-6	nd to be in com	Checked by/ Date 04.04.2 Inpliance with the state of the	the requirements	OF NORSOK M-		

TUV SUD South Asia Pvt Ltd - Chennai

J5LA	Qualification Test Record (QTR) NORSOK M-650			QTR. No.: JSL/QTR/2024-25/0005 Rev. No.: 0		
JINDAL STAINLESS						
Manufacturer name/address/ Web page:	Kalinga Nagar Industrial C	JINDAL STAINLESS LIMITED Kalinga Nagar Industrial Complex., Danagadi, Jajpur, Odisha- 755026, India Web: http://www.jindalstainless.com				
Reference standard	NORSOK M-650, Edition	NORSOK M-650, Edition 4- 2011				
Material designation and MDS No.:	ASTM A240/A240M,NORS Grade: UNS S32750	ASTM A240/A240M,NORSOK M-630(2020) MDS D55 Rev.6 Grade: UNS S32750				
Manufacturing Summary doc. No.:	JSL/JAJ/HRAP/UNS S32750 - 07			Rev. No. : 0 Pate : 04-04-2	2025	
Products and manufacturing process(es):	Hot rolled Coils/Sheets/Pla	Hot rolled Coils/Sheets/Plates annealed and pickled				
Mandatory conditions and sub-contractors:	 Process Route: Ex Heat treatment by Inspection and Te	 Start Material: Selective Raw Material -Scraps and Ferro Alloys Process Route: EAF-AOD-LRF-CCS Heat treatment by: Continuous Annealing Furnace Inspection and Testing at NABL 17025 Laboratory according to MDS Quality Assurance System according to ISO 9001:2015 				
Other information:	 Sketches showing and location and of 25/Sketch-7 Heat treatment Ca 00065174, Due Da Pickling by HNO3 Process Flow Diag 	n typical sample orientation of te alibration and \ ate:-10.12.2025 + HF.	es with dimens est specimens. /erification Dod 5	ions of productio Ref # JSL/Norsc cument Ref # EM	ok/2024-	
Qualification expires:	03.04.2030 (Validity 5 Yea		31/01/3 33273	DOTTKAP		
	Tested and qualifie	d thickne	ss and we	ight		
Products and manufacturing process(es):	Test record No.	Tested thickness	Qualified thickness	Test piece weight	Qualified	
		mm	mm	ka	weight	
HRAP Coils/sheets	JSL-JRD/QA/2024- 25/TPI/Norsok-04.04.2025-7	<i>mm</i> 9.50	<i>mm</i> 11.875	kg NA		
	25/TPI/Norsok-04.04.2025-7	9.50	11.875	NA	weight kg	
HRAP Coils/sheets	25/TPI/Norsok-04.04.2025-7 Qualification/ac	9.50 ceptance	11.875 signature	NA NA	weight kg NA	
	25/TPI/Norsok-04.04.2025-7	9.50 ceptance	11.875 signature	NA Soate: Swapan Ki	weight kg NA umar Jena	
HRAP Coils/sheets Manufacturer: Jindal Stainless Limited The manufacturer and this 650 for supply of the Sheet This acceptance does not	Qualification/ac Prepared by/Date: Sunil-Ki ,Date:04.04.2025 QTR are evaluated and found	9.50 ceptance umar to be in comp	signature Checked by/L Date 04.04.20	NA Soate: Swapan Kings ASSURAN Prequirements of	weight kg NA umar Jena	

NORSOK M-650 Rev. No.: 0 Manufacturer mame/address/ Web page: Reference standard Material designation and MDS No.: Manufacturing Summary doc. No.: Manufacturing Brouters Reference Standard Morsok M-650, Edition 4- 2011 ASTM A240/A240M,NORSOK M-630(2020) MDS D55 Rev.6 Grade: UNS \$32760 - 08 & Rev. No.: 0 Date: 04-04-2025 Products and manufacturing Brocess(es): Hot rolled Coils/Sheets/Plates annealed and pickled Process Route: EAF-AOD-LRF-CCS Heat treatment by: Continuous Annealing Furnace Inspection and Testing at NABL 17025 Laboratory according to MDS Quality Assurance System according to ISO 9001:2015 Other information: Sketches showing typical samples with dimensions of production test samples and location and orientation of test specimens. Ref # JSL/Norsok/2024-25/Sketch-9 Heat treatment Calibration and Verification Document Ref # PI/S/4140/2, & EMC204-KOL-00065174. Process Flow Diagram Ref # JSL/UNS \$32760/HRAP & JSL/UNS \$32760/PFS Qualification expires: 03.04.2030 (Validity 5 Years) Tested and qualified thickness and weight Products and manufacturing process(es): MRIPPORACE AND AND AND AND AND AND AND AND Qualification/acceptance signatures		N					
Manufacturer name/address/ Mainga Nagar Industrial Complex., Danagadi, Jajpur, Odisha-755026, India Web page: Web: http://www.indalstainless.com Material designation ASTM A240/A240M, NORSOK M-630(2020) MDS D55 Rev. 6 ASTM A240/A240M, NORSOK M-630(2020) MDS D55 Rev. 6 Manufacturing JSLJAJA/FS/JUNS S32760 - 08 & Date: 04-04-2025 Products and manufacturing process(es): Mandatory conditions - Start Material: Selective Raw Material-Scraps and Ferro Alloys and sub-contractors: - Process Route: EAF-AOD-LRF-CCS - Heat treatment by: Continuous Annealing Furnace - Inspection and Tosting at NABL 17025 Laboratory according to MDS - Quality Assurance System according to ISO 9001:2015 Other information: - Sketches showing typical samples with dimensions of production test samples and location and orientation of test specimens. Ref # JSL/Norsok/2024-25/Sketch-B and JSL/Norsok/2024-25/Sketch-B end JSL/Norsok/2024-2	J5LA	HE HE CONTROL (1985) 기계 (1982) 이 1982 (1982) 1984 (1984) 1984 (1984) 1985 (1984) 1985 (1984) 1985 (1984) 1985 (1984)		(QTR)	QTR. No.: JSL/QTR/2024-25/0006		
Kalinga Nagar Industrial Complex Danagadi, Jajpur, Odisha-755026, India Web page: Web http://www.jindalstainless.com Web http://www.jindalstainless.com Web http://www.jindalstainless.com NORSOK M-650, Edition 4-2011	INDAL STAINLESS				Rev. No.: 0		
Material designation and MDR No.: ASTM A240/A240M, NORSOK M-630(2020) MDS D55 Rev. 6 Grade: UNS S32760 Manufacturing Summary doc. No.: Products and manufacturing Hot rolled Coils/Sheets/Plates annealed and pickled process(es): **Manufacturing Hot rolled Coils/Sheets/Plates annealed and pickled process(es): **Manufacturing Process (es): **Other information:** **Start Material: Selective Raw Material-Scraps and Ferro Alloys Process Route: EAF-AOD-LRF-CCS **Ouality Assurance System according to ISO 9001:2015 **Sketches showing typical samples with dimensions of production test samples and location and orientation of test specimens. Ref # JSL/Norsok/2024-25/Sketch-9 and ISL/Norsok/2024-25/Sketch-9 and ISL/Norsok/2024-25/Sketch-9 and ISL/Norsok/2024-25/Sketch-9 Process Flow Diagram Ref # JSL/UNS S32760/HRAP & JSL/UNS S32760/HFS & JSL	name/address/	Kalinga Nagar Industrial Complex., Danagadi, Jajpur, Odisha- 755026, India					
Manufacturing Summary doc. No.: Gradia: UNS S32760 - 08 &	Reference standard						
Manufacturing JSL/JAL/HFRAPUINS \$32760 - 08 & Rev. No.: 0 Date : 04-04-2025	Material designation	ASTM A240/A240M,NORSOK M-630(2020) MDS D55 Rev.6					
Summary doc. No.: JSL/JAJ/PFS/JNNS S32760 - 09 Date :04-04-2025							
Hot rolled Coils/Sheets/Plates annealed and pickled	Summary doc. No.:				HERE IN THE STATE OF THE STATE		
Start Material: Selective Raw Material-Scraps and Ferro Alloys Process Route: EAF-AOD-LRF-CCS Heat treatment by: Continuous Annealing Furnace Inspection and Testing at NABL 17025 Laboratory according to MDS Quality Assurance System according to ISO 9001:2015 Sketches showing typical samples with dimensions of production test samples and location and orientation of test specimens. Ref # JSL/Norsok/2024-25/Sketch-9 Heat treatment Calibration and Verification Document Ref # PI/S/4140/2, & EMC2024-KOL-00065174. Pickling by HNO3+ HF. Process Flow Diagram Ref # JSL/UNS S32760/HRAP & JSL/UNS S32760/PFS Qualification expires: O3.04.2030 (Validity 5 Years) Tested and qualified thickness and weight Products and manufacturing process(es): JSL-JRD/QA/2024- SSTPI/Norsok-04-04 2025-8 HRAP Colls/sheets 25/FIPI/Norsok-04-04 2025-9 HRAP Plate Propared by/Date: Sunil Kumar Jate: 04.04.2025 Manufacturer: Jindal Stainless Limited Prepared by/Date: Sunil Kumar Jate: 04.04.2025 The manufacturer and this QTR are evaluated and-found to be in compliance with the requirements of NORSOK M-650 for supply of the Sheets/Plates/Strips. The manufacturer and this QTR are evaluated and-found to be in compliance with the requirements of NORSOK M-650 for supply of the Sheets/Plates/Strips. The manufacturer and this QTR are evaluated and-found to be in compliance with the requirements of NORSOK M-650 for supply of the Sheets/Plates/Strips. The manufacturer and this QTR are evaluated and-found to be in compliance with the requirements of NORSOK M-650 for supply of the Sheets/Plates/Strips. Signature/Date: Signature/Date: Signature/Date: Signature/Date:	Products and manufacturing process(es):	Hot rolled Coils/Sheets/Plates annealed and pickled					
and location and orientation of test specimens. Ref # JSL/Norsok/2024-25/Sketch-8 and JSL/Norsok/2024-25/Sketch-9 • Heat treatment Calibration and Verification Document Ref # PI/S/4140/2, & EMC2024-KOL-00065174. • Pickling by HNO3+ HF. • Process Flow Diagram Ref # JSL/UNS S32760/HRAP & JSL/UNS S32760/PFS Qualification expires: Tested and qualified thickness and weight	Mandatory conditions and sub-contractors:	 Process Route: EAF-AOD-LRF-CCS Heat treatment by: Continuous Annealing Furnace Inspection and Testing at NABL 17025 Laboratory according to MDS 					
Tested and qualified thickness and weight Products and manufacturing process(es): HRAP Coils/sheets JSL-JRD/QA/2024-25/TPI/Norsok-04.04.2025-8 HRAP Plate Qualification / Test piece weight kg weight kg HRAP Plate Qualification/acceptance signatures Manufacturer: Jindal Stainless Limited Test record No. Tested thickness mm mm kg weight kg NA NA NA NA Qualification/acceptance signatures Manufacturer: Jindal Stainless Limited Prepared by/Date: Sunil Kumar Date 04.04.2025 Jindal Stainless Limited The manufacturer and this QTR are evaluated and found to be in compliance with the requirements of NORSOK Norsordates within the essential variables of NORSOK M-650. Qualified/Accepted by (company name /address): Signature/Date:	Other information:	 and location and orientation of test specimens. Ref # JSL/Norsok/2024-25/Sketch-8 and JSL/Norsok/2024-25/Sketch-9 Heat treatment Calibration and Verification Document Ref # Pl/S/4140/2, & EMC2024-KOL-00065174. Pickling by HNO3+ HF. Process Flow Diagram Ref # JSL/UNS S32760/HRAP & 					
Products and manufacturing process(es): HRAP Coils/sheets JSL_JRD/QA/2024- 25/TPI/Norsok-04.04.2025-8 HRAP Plate Prepared by/Date: Sunil Kumar Date 04.04.2025-8 The manufacturer and this QTR are evaluated and found to be in compliance with the requirements of NORSOK M. 650 for supply of the Sheets/Plates/Strips. The manufacture does not exempt any purchaser from his responsibility to ensure that this qualification is valid for his products within the essential variables of NORSOK M. 650. Qualified/Accepted by (company name /address): Tested thickness Medicines Weight kg w	Qualification expires:	03.04.2030 (Validity 5 Year		52,0,10 002,0			
### Test record No. ### thickness mm ### thickness mm ### kg ####		Tested and qualifi	ied thickne	ss and weig	ght		
HRAP Coils/sheets JSL-JRD/QA/2024- 25/TPI/Norsok-04.04.2025-8 HRAP Plate Qualification/acceptance signatures Manufacturer: Jindal Stainless Limited Prepared by/Date: Sunil Kumar Date:04.04.2025 John Compliance with the requirements of NORSOK Normal Compliance with the requirements of NORSOK Normal Compliance with the sheets/Plates/Strips. This acceptance does not exempt any purchaser from his responsibility to ensure that this qualification is valid for his products within the essential variables of NORSOK Moeso. Qualified/Accepted by (company name /address): Signature/Date:	manufacturing	Test record No.	thickness	thickness	weight	weight	
HRAP Plate JSL-JRD/QA/2024- 25/TP/Norsok-04.04.2025-9 45.00 56.25 NA NA Qualification/acceptance signatures Manufacturer: Jindal Stainless Limited Prepared by/Date: Sunil Kumar Date: 04.04.2025 The manufacturer and this QTR are evaluated and found to be in compliance with the requirements of NORSOK N. 650 for supply of the Sheets/Plates/Strips. This acceptance does not exempt any purchaser from his responsibility to ensure that this qualification is valid for his products within the essential variables of NORSOK M-650. Qualified/Accepted by (company name /address): Signature/Date:			10.00	12.50			
Qualification/acceptance signatures Manufacturer: Jindal Stainless Limited Prepared by/Date: Sunil Kumar Date:04.04.2025 The manufacturer and this QTR are evaluated and found to be in compliance with the requirements of NORSOK Normal Supply of the Sheets/Plates/Strips. This acceptance does not exempt any purchaser from his responsibility to ensure that this qualification is valid for his products within the essential variables of NORSOK Monotones in the product of Normal Supply (company name /address): Signature/Date:	HRAP Plate	JSL-JRD/QA/2024-	45.00	56.25	NA	NA	
Manufacturer: Jindal Stainless Limited Prepared by/Date: Sunil Kumar Date:04.04.2025 The manufacturer and this QTR are evaluated and found to be in compliance with the requirements of NORSOK No. 650 for supply of the Sheets/Plates/Strips. This acceptance does not exempt any purchaser from his responsibility to ensure that this qualification is valid for his products within the essential variables of NORSOK M-650. Qualified/Accepted by (company name /address): Signature/Date:		Oualification/a	cceptance	signature	S		
650 for supply of the Sheets/Plates/Strips. This acceptance does not exempt any purchaser from his responsibility to ensure that this qualification is valid for his products within the essential variables of NORSOK M-650. Qualified/Accepted by (company name /address): Signature/Date:	Manufacturer : Jindal Stainless Limited	Prepared by/Date: Sunil I		Checked by/	Date: Swapan k	Kumar Jena	
Qualified/Accepted by (company name /address): Signature/Date: Inspector 538	650 for supply of the She This acceptance does no	ets/Plates/Strips. t exempt any purchaser from	his responsib		AJPUR		
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