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CUSTOLER :

COMMODITY: Stainless Steel Cold Drawn Round Bar (R)

CERTIFICATE NO: A1706230094

CRDER NO .: 10605A067/

SPECIFICATION: 304/304L

DOC No.:

LC NO: MD1CF706NU00089

SUPPLY CONDITION: CD

DATE OF ISSUE: 2017/06/23

Heat No		Thick (Dia)	Pcs	Wt	Chemical Composition(wt%) Mechanical Property													erina di kamanina kang kamaning mengandi perinjakan diang						
		(mm)		(kg)	С	Si	Mn	P	S	Ni	Cı	Мо	Cu	1 '				TS	YS	EL.	RA	HRB	HRC	
					x100	x100	λ100	x1000	λ1000	x100	x100	x100	x100	x10000				N/mm2.	N/mm2	₩,	%			
Spec	Min									800	1800	ì						620	310	30	40			
	Max				3	100	200	45	30	1200	2000			1000										
5F484		9.00		1544	1.6	31	162	31	27.7	808	1827	11	50	857				722	633	43	71	95		

Total:

1544

No. of Taiwan Atomic Energy Committee: 136

4. No welding repaired

3. The Above Testing Results Relate Only To The Items Tested

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TOLERANCE: h9 LENGTH TOLERANCE: 0-50 Acc. to ASTM A276 Cond.A The hardness conform to the requirement of raw material on NACE MR0103 and MR0175-A2. The chemistry conform to the requirement of raw material on NACE MR0103 and MR0175-D1. This inspection certificate is issued according to EN 10204 2.2 Remark: SUPPLY CONDITION: We have the following certifications Melted manufactured : Taiwan Improved machining. A:Annealed 1.ISO9001:2015 Quality Management System B:Shot Blasted Solution annealed treatment: Acc. to ASTM A484. 2.ISO/IEC 17025:2005 Laboratory Management System C:As Casted Micro structure: good., Grain size: Acc. to ASTM E112. E:Reeled/Skin Pass 3.PED & AD2000-Merkblatt WO H:Precipitation Hardening 4.DNV . LR . ABS Classification Society certification HR:Hot Rolled 5.ISO14001:2004 Environment Management System 1:Straightened K:Cut Edge 6.OHSAS 18001:2007 & TOSHMS Certificate L:Polished 1. We hereby certify that material described herein has been M:Cold Rolled manufactured and tested with satisfactory results P:Pickled in accordance with requirement S:Shaved TEST METHOD : V:Slit of the above material specification. CHEMICAL-ASTM E1806, E415, E1086, E1019 W:Cut 2. We certify that the material is free from mercury X:Temper and radiation contamination. Qualification CD:Cold Draw To protect the privacy of customers or

CG:Centerless Ground

PL:Turned or Peeled