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COMMODITY: *Stainless Steel Cold Finished Round Bar*
CERTIFICATE NO: **A1907300256**

STEEL GRADE: **316L**
DOC No.:

SUPPLY CONDITION: **CD**
DATE OF ISSUE: **2019/07/30**

ID No	Thick (Dia) (inch)	Pcs	Wt (kg)	Chemical Composition(wt%)													Mechanical Property					
				C x100	Si x100	Mn x100	P x1000	S x1000	Ni x100	Cr x100	Mo x100	Cu x100	N x10000				TS N/mm2	YS N/mm2	EL %	RA %	HRB	HRC
Spec	Min Max									1000 1400	1600 1800	200 300										
5Y844108	5/8"	110	1032	1.6	38	168	31	25.6	1009	1675	204	62	523				718	645	36	69	95	

Total: 1032

TOLERANCE:h9		LENGTH TOLERANCE:0-50	
This inspection certificate is issued according to EN 10204 2.2			
Remark: Melted manufactured :Taiwan , Improved machining. Solution annealed treatment:Acc. to ASTM A484. Micro structure:good., Grain size:Acc.to ASTM E112.		SUPPLY CONDITION: A:Annealed B:Shot Blasted C:As Casted E:Reeled/Skin Pass H:Precipitation Hardening HR:Hot Rolled I:Straightened K:Cut Edge L:Polished M:Cold Rolled P:Pickled S:Shaved V:Slit W:Cut X:Temper CD:Cold Draw CG:Centerless Ground PL:Turned or Peeled	
1.We hereby certify that material described herein has been manufactured and tested with satisfactory results in accordance with requirement of the above material specification. 2.We certify that the material is free from mercury and radiation contamination. Qualification No. of Taiwan Atomic Energy Committee:136 3.The Above Testing Results Relate Only To The Items Tested. 4.No welding repaired		We have the following certifications 1.ISO9001:2015 Quality Management System 2.ISO/IEC 17025:2005 Laboratory Management System 3.PED & AD2000-Merkblatt W0/W2 4.DNV 、LR 、ABS Classification Society certification 5.ISO14001:2015 Environment Management System 6.OHSAS 18001:2007 & TOSHMS Certificate TEST METHOD : CHEMICAL-ASTM E1806, E415, E1086, E1019	

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