



INSPECTION CERTIFICATE

Date of Issue :		21/2/2022		Reference No :		F4/22-JG-220607001		Certificate No	C3648/0022
No.	Grade	Shape	Size (mm)	Tolerance	Length (M)	Weight (Kgs)	Condition	Heat/Cast No.	Remark
1	AISI316L	R	3.00	+0/-0.02	Coil	405.20	Wire	6Q016	2-9518
2	AISI316L	R	3.00	+0/-0.02	Coil	390.40	Wire	6Q016	3-9519

Chemical Composition(%)										Mechanical Properties				
No.	Elements	C	Si	Mn	P	S	Ni	Cr	Mo	TS (N/mm ²)				
	Spec	Min	Max	Max	Max	Max	Max	10.00	16.00					2.00
		Max	Max	Max	Max	Max	10.00	16.00	2.00					
		0.030	1.00	2.00	0.045	0.0300	14.00	18.00	3.00					
1	Heat/Cast No 6Q016	0.02	0.30	1.41	0.026	0.0039	10.04	16.16	2.02	795.6				



Remark : TS - Tensile Strength , YS - Yield Strength , RoA - Reduction of Area

Country of origin : Taiwan

D.O. No :

P.O. No :

Quantity :

SIGNATURE :

AUTHORISED SIGNATURE



INSPECTION CERTIFICATE

Date of Issue :		17/2/2023		Reference No :		C3/23-JG-230217-3		Certificate No	C4015/0023
No.	Grade	Shape	Size (mm)	Tolerance	Length (M)	Weight (Kgs)	Condition	Heat/Cast No.	Remark
1	AISI316L	R	3.00	h9	Coil	500.30	Wire	6T529	5-9840

Chemical Composition(%)										Mechanical Properties				
No.	Elements		C	Si	Mn	P	S	Ni	Cr	Mo	TS (N/mm ²)			
	Spec	Min	Max	Max	Max	Max	Max	10.00	16.00	2.00				
		Max	0.030	1.00	2.00	0.045	0.0300	14.00	18.00	3.00				
1	Heat/Cast No		0.018	0.38	1.40	0.034	0.0018	10.02	16.21	2.03	638.00			
	6T529													



Remark : TS - Tensile Strength , YS - Yield Strength , RoA - Reduction of Area

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Quantity :

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