

## MATERIAL TEST CERTIFICATE

CERTIFICATE OF CHAMICAL COMPOSITION & MECHANICAL PROPERTIES TO EN10204 - 2.2

## 316L / 1.4404 Stainless Steel Machined Items

Customer :	Flowsource Process Fittings	Producer :	Qili	Material :	316L / 1.4404
Order No. :	PO-1107	Shipping Date :	07.09.2020	According To :	ASTM A182/A276/A479
Product :	1/2" BPE Ferrule BPE.DTE.22A.0050	Inspector :	Tera Li	Heat Number :	QL200926

Chemical Composition %							Mechanical Properties				
	С	Mn	Si	S	Р	Ni	Cr	Мо	Yield Strength	Tensile Strength	Elongation
Min	0.000	0.00	0.00	0.000	0.000	10.00	16.00	2.00			
Max	0.030	2.00	1.00	0.030	0.045	14.00	18.00	3.00	Мра		%
Value	0.024	1.38	0.49	0.016	0.024	11.17	16.23	2.60	292	588	56

We certify that the chemical analysis and/or physical tests were determined by standard methods and are correct as contained in the technical records of the company and are a true copy of the data furnished to us.

OK - Passed.	
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Dimensional Check:	
OK - Passed.	
Visual Examination:	
OK - Passed.	
Visual Examination:	

We declare that the material supplied corresponds to the agreed order requirements

Date Signed

Material is free from mercury & radiation contamination.

03/07/2023 (Authorised Signatory)

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