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HY-LOK CORPORATION

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EN 10204 - 2.2

Certification of Material

(No.COM2101-01)

SCOPE OF APPLICATION

Tube Fitting & Valve

The above products which are to be shipped to you for the duration of one(1) year from January '2021 to February '2022 are manufactured from material purchased and certified as being in accordance with the specification(s) set below :

Stainless Steel 316 Forging / ASTM A182

Typical Mechanical Properties

Yield Str. Mpa	Ten Str. Mpa	Elong %	R.A %
311	613	66	77

Typical Chemical Analysis

C	Si	Mn	P	S	Ni	Cr	Mo	N
0.016	0.454	1.344	0.0337	0.0092	10.022	16.577	2.015	0.0530

Stainless Steel 316 Bar Stock / ASTM A479

Typical mechanical Properties

Yield Str. Mpa	Ten Str. Mpa	Elong %	R.A %
660	738	42	75

Typical Chemical Analysis

C	Si	Mn	P	S	Ni	Cr	Mo
0.016	0.19	1.63	0.035	0.025	10.05	16.35	2.64

The above mentioned are manufactured in our plant in accordance with HY-LOK CORPORATION Standard and each fittings is 100% visually tested and dimension check is sampling inspected.

Certified by

for HY-LOK CORPORATION

1st of January 2021