METALTEST, INC.
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Kent, Washington 98032
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8/21/2015

Inline Design
1420 Terry Ave #1601
Seattle, WA 98101

Attn: Jad Honein

LAB 160498
PO Letter
MATL 316 Stainless Steel
SPEC N/A
TEST METHOD OES – Chemical Analysis
SIZE

TEST REPORT

Corrected Test Report 8/21/2015 – Changed address from #702 to #1601 (Unit#).

Identification

Qty:	7 samples (7 tested)

Chemical Analysis Results:

ID	Al	C	Mn	P	S	Si	Cr	Ni	Mo	V	Nb	Cu	Fe
1	0.010	0.029	1.20	0.024	0.006	0.458	16.33	10.20	2.09	0.069	0.006	0.030	Rem
2	0.040	0.062	0.76	0.025	0.005	0.652	16.72	10.28	2.00	0.041	0.007	0.115	Rem
3	0.007	0.025	0.87	0.032	0.005	0.690	16.85	10.42	2.26	0.048	0.007	0.086	Rem
4	0.042	0.044	1.32	0.033	0.011	0.538	16.91	10.44	2.03	0.114	0.007	0.114	Rem
5	0.008	0.039	1.15	0.032	0.008	0.695	16.90	10.94	2.15	0.051	0.008	0.144	Rem
6	0.006	0.033	1.05	0.034	0.005	0.663	16.71	10.66	2.08	0.054	0.008	0.159	Rem
7	0.006	0.032	0.98	0.030	0.007	0.544	16.97	10.49	2.06	0.076	0.006	0.053	Rem

Acceptance criteria not specified. Results reported for customer information.
Material (all 7 samples) is 316 stainless steel.

Respectfully,

cn=Wayne Langley, o=Metaltest Inc., ou=Lab Manager, email=wayne@metaltest-inc.com, c=US
2015.08.21 17:56:01 -07'00'

Wayne Langley
Lab Manager

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