

Inspection Report

Report No.: XYSL-130519
Supplier : XY-GLOBAL

Inspection Date: 17th Jun, 2013
Inspector: Leo

Inspection only for: PO : XYSL-130519 Item No. XY11SL011	Inspection Result: PASS
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Description	Finished Q'ty	Sample Size	Defect Found	Defects Description	Acceptable Q'ty
XY11SL011	6000PCS	5% inspection	0pcs	No failure	6000pcs

Appearance Inspection :

No failure,

Dimension Inspection:

No failure , below measurement report for reference.

Assembly Test:

No failure

Inspection Summary

The inspection sample plan is 100% inspection.

Digital photo records :



1. Packing



2. Product



3. Product



4 Product



5. Product:

XY11SL011									
Item	Spec	Actual	Unit	Pass	Fail	Pass	Fail	Pass	Fail
1	1.0	1.0	mm	100%	0%	100%	0%	100%	0%
2	1.0	1.0	mm	100%	0%	100%	0%	100%	0%
3	1.0	1.0	mm	100%	0%	100%	0%	100%	0%
4	1.0	1.0	mm	100%	0%	100%	0%	100%	0%
5	1.0	1.0	mm	100%	0%	100%	0%	100%	0%
6	1.0	1.0	mm	100%	0%	100%	0%	100%	0%
7	1.0	1.0	mm	100%	0%	100%	0%	100%	0%
8	1.0	1.0	mm	100%	0%	100%	0%	100%	0%
9	1.0	1.0	mm	100%	0%	100%	0%	100%	0%
10	1.0	1.0	mm	100%	0%	100%	0%	100%	0%
11	1.0	1.0	mm	100%	0%	100%	0%	100%	0%
12	1.0	1.0	mm	100%	0%	100%	0%	100%	0%
13	1.0	1.0	mm	100%	0%	100%	0%	100%	0%
14	1.0	1.0	mm	100%	0%	100%	0%	100%	0%
15	1.0	1.0	mm	100%	0%	100%	0%	100%	0%
16	1.0	1.0	mm	100%	0%	100%	0%	100%	0%
17	1.0	1.0	mm	100%	0%	100%	0%	100%	0%
18	1.0	1.0	mm	100%	0%	100%	0%	100%	0%
19	1.0	1.0	mm	100%	0%	100%	0%	100%	0%
20	1.0	1.0	mm	100%	0%	100%	0%	100%	0%
21	1.0	1.0	mm	100%	0%	100%	0%	100%	0%
22	1.0	1.0	mm	100%	0%	100%	0%	100%	0%
23	1.0	1.0	mm	100%	0%	100%	0%	100%	0%
24	1.0	1.0	mm	100%	0%	100%	0%	100%	0%
25	1.0	1.0	mm	100%	0%	100%	0%	100%	0%
26	1.0	1.0	mm	100%	0%	100%	0%	100%	0%
27	1.0	1.0	mm	100%	0%	100%	0%	100%	0%
28	1.0	1.0	mm	100%	0%	100%	0%	100%	0%
29	1.0	1.0	mm	100%	0%	100%	0%	100%	0%
30	1.0	1.0	mm	100%	0%	100%	0%	100%	0%
31	1.0	1.0	mm	100%	0%	100%	0%	100%	0%
32	1.0	1.0	mm	100%	0%	100%	0%	100%	0%
33	1.0	1.0	mm	100%	0%	100%	0%	100%	0%
34	1.0	1.0	mm	100%	0%	100%	0%	100%	0%
35	1.0	1.0	mm	100%	0%	100%	0%	100%	0%
36	1.0	1.0	mm	100%	0%	100%	0%	100%	0%
37	1.0	1.0	mm	100%	0%	100%	0%	100%	0%
38	1.0	1.0	mm	100%	0%	100%	0%	100%	0%
39	1.0	1.0	mm	100%	0%	100%	0%	100%	0%
40	1.0	1.0	mm	100%	0%	100%	0%	100%	0%
41	1.0	1.0	mm	100%	0%	100%	0%	100%	0%
42	1.0	1.0	mm	100%	0%	100%	0%	100%	0%
43	1.0	1.0	mm	100%	0%	100%	0%	100%	0%
44	1.0	1.0	mm	100%	0%	100%	0%	100%	0%
45	1.0	1.0	mm	100%	0%	100%	0%	100%	0%
46	1.0	1.0	mm	100%	0%	100%	0%	100%	0%
47	1.0	1.0	mm	100%	0%	100%	0%	100%	0%
48	1.0	1.0	mm	100%	0%	100%	0%	100%	0%
49	1.0	1.0	mm	100%	0%	100%	0%	100%	0%
50	1.0	1.0	mm	100%	0%	100%	0%	100%	0%
51	1.0	1.0	mm	100%	0%	100%	0%	100%	0%
52	1.0	1.0	mm	100%	0%	100%	0%	100%	0%
53	1.0	1.0	mm	100%	0%	100%	0%	100%	0%
54	1.0	1.0	mm	100%	0%	100%	0%	100%	0%
55	1.0	1.0	mm	100%	0%	100%	0%	100%	0%
56	1.0	1.0	mm	100%	0%	100%	0%	100%	0%
57	1.0	1.0	mm	100%	0%	100%	0%	100%	0%
58	1.0	1.0	mm	100%	0%	100%	0%	100%	0%
59	1.0	1.0	mm	100%	0%	100%	0%	100%	0%
60	1.0	1.0	mm	100%	0%	100%	0%	100%	0%
61	1.0	1.0	mm	100%	0%	100%	0%	100%	0%
62	1.0	1.0	mm	100%	0%	100%	0%	100%	0%
63	1.0	1.0	mm	100%	0%	100%	0%	100%	0%
64	1.0	1.0	mm	100%	0%	100%	0%	100%	0%
65	1.0	1.0	mm	100%	0%	100%	0%	100%	0%
66	1.0	1.0	mm	100%	0%	100%	0%	100%	0%
67	1.0	1.0	mm	100%	0%	100%	0%	100%	0%
68	1.0	1.0	mm	100%	0%	100%	0%	100%	0%
69	1.0	1.0	mm	100%	0%	100%	0%	100%	0%
70	1.0	1.0	mm	100%	0%	100%	0%	100%	0%
71	1.0	1.0	mm	100%	0%	100%	0%	100%	0%
72	1.0	1.0	mm	100%	0%	100%	0%	100%	0%
73	1.0	1.0	mm	100%	0%	100%	0%	100%	0%
74	1.0	1.0	mm	100%	0%	100%	0%	100%	0%
75	1.0	1.0	mm	100%	0%	100%	0%	100%	0%
76	1.0	1.0	mm	100%	0%	100%	0%	100%	0%
77	1.0	1.0	mm	100%	0%	100%	0%	100%	0%
78	1.0	1.0	mm	100%	0%	100%	0%	100%	0%
79	1.0	1.0	mm	100%	0%	100%	0%	100%	0%
80	1.0	1.0	mm	100%	0%	100%	0%	100%	0%
81	1.0	1.0	mm	100%	0%	100%	0%	100%	0%
82	1.0	1.0	mm	100%	0%	100%	0%	100%	0%
83	1.0	1.0	mm	100%	0%	100%	0%	100%	0%
84	1.0	1.0	mm	100%	0%	100%	0%	100%	0%
85	1.0	1.0	mm	100%	0%	100%	0%	100%	0%
86	1.0	1.0	mm	100%	0%	100%	0%	100%	0%
87	1.0	1.0	mm	100%	0%	100%	0%	100%	0%
88	1.0	1.0	mm	100%	0%	100%	0%	100%	0%
89	1.0	1.0	mm	100%	0%	100%	0%	100%	0%
90	1.0	1.0	mm	100%	0%	100%	0%	100%	0%
91	1.0	1.0	mm	100%	0%	100%	0%	100%	0%
92	1.0	1.0	mm	100%	0%	100%	0%	100%	0%
93	1.0	1.0	mm	100%	0%	100%	0%	100%	0%
94	1.0	1.0	mm	100%	0%	100%	0%	100%	0%
95	1.0	1.0	mm	100%	0%	100%	0%	100%	0%
96	1.0	1.0	mm	100%	0%	100%	0%	100%	0%
97	1.0	1.0	mm	100%	0%	100%	0%	100%	0%
98	1.0	1.0	mm	100%	0%	100%	0%	100%	0%
99	1.0	1.0	mm	100%	0%	100%	0%	100%	0%
100	1.0	1.0	mm	100%	0%	100%	0%	100%	0%

6. The test report

Producten	zink casting fabrikant , Aluminium gegoten fabriek, metalen gietstukken leverancier, zink legering spuitgieten deel, oem koolstofstaal spuitgieten deel, aluminium sterven casting onderdelen
Materialen	Aluminium ADC12, A380 etc
Afmeting	Volgens de tekening klant
Oppervlakte behandeling	Warmtebehandeling, polijsten, poedercoating, verzinkt, galvaniseren, spuiten en schilderen en ga zo maar door
Verpakking	Houten doos, of als per wensen van de klant
Processing apparatuur	CNC bewerkingscentrum, slijpmachine, freesmachine, boormachine, horizontale freesmachine, afkanten machine, CNC snijmachine etc.
Meet apparatuur	Hardheid tester, precisie plug gauge, gauge blok, digitale buiten micrometer, buiten micrometer, digitale schuifmaat, binnen micrometer, binnen wijzerplaat indicator, dial schuifmaat, meetklok, diepte schuifmaat en zo op
MOQ	bespreekbaar
Precision / Tolerantie	+/- 0.01mm
Betaling	T / T 50% aanbetaling van tevoren, 50% T / T vóór verzending, of anderen.
Business scope	CNC-verspanen center, aluminium gegoten fabriek, CNC draaien, slijpen, tappen, schimmel ontwerp en de verwerking, gieten, blad mentale werken etc
Toepassing	Automation machine, medische apparatuur, industriële machine, automobiel, elektrische apparaten en andere industrieën, aluminium spuitgieten onderdelen, auto-onderdelen
Ports	Shenzhen China
Levering	20-25 dagen na T / T 50% aanbetaling
Hoofd uitrustingen	metalene gietstukken leverancier
1.Name: Factory Prijs OEM aluminium spuitgieten onderdelen	
2.Process: Aluminium spuitgieten, CNC-bewerkingscentrum	
3.Material: Aluminium ADC12, A380 etc	
4.Surface: polijsten, poedercoating, geanodiseerd, nikkel plating, chromaat etc	
5.Tolerance: kan oplopen tot 0.01mm +/-	
6.Quality control: 100% gecontroleerd	
7.Specification: OEM serice, strikt per tekening en steekproeven	
8. Sample levertijd: 25-30 dagen, per producten.	
9. Toepassing: aluminium spuitgieten onderdelen, mijnbouw-accessoires, accessoiried machines, auto-onderdelen enz.	
10. Klant: USA, Canada, Austrial, EU enz.	
11. Certificering: ISO 9001	
Onze Advantage	
1. 10 jaar ervaring met ISO-gecertificeerd	
2. Alle soorten materiaal is beschikbaar	
3. Alle kinds van sureface finishment is abailable	
4. Hoge kwaliteit met concurrerende prijs	
5. Snelle levertijd	
6. Monster beschikbaar	
7. Hebben export ervaring om over de hele wereld	
Onze Diensten	
Aluminum spuitgieten delen steekproef: Kan leveren voor test	
Aluminum spuitgieten delen verpakking: Standaard verpakking	
Aluminum spuitgieten delen certificering: ISO9001	
Aluminum spuitgieten onderdelen kwaliteit: Strikt kwaliteit controle	
Aluminum spuitgieten onderdelen OEM wordt verwelkomd	