

Inspection Report

Report No.: XYGA-150320

Supplier : XY-GLOBAL

Inspection Date: 23th Apr., 2015

Inspector: LEO

Inspection only for:	Inspection Result:
PO . XYGA-140320 Item No. XY21ZC057	PASS

Description	Finished Q'ty	Sample Size	Defect Found	Defects Description	Acceptable Q'ty
XY21ZC057	8000pcs	7% inspection	0pcs	No failure	8000pcs

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 :

XY21ZC057									
Item	Spec	Unit	Value	Min	Max	Min	Max	Min	Max
1	Overall Length	mm	100.00	99.50	100.50	100.00	99.50	100.50	100.00
2	Overall Width	mm	50.00	49.50	50.50	50.00	49.50	50.50	50.00
3	Overall Height	mm	20.00	19.50	20.50	20.00	19.50	20.50	20.00
4	Inner Diameter	mm	30.00	29.50	30.50	30.00	29.50	30.50	30.00
5	Outer Diameter	mm	40.00	39.50	40.50	40.00	39.50	40.50	40.00
6	Flange Thickness	mm	5.00	4.80	5.20	5.00	4.80	5.20	5.00
7	Flange Width	mm	10.00	9.80	10.20	10.00	9.80	10.20	10.00
8	Flange Height	mm	5.00	4.80	5.20	5.00	4.80	5.20	5.00
9	Flange Roundness	mm	0.10	0.08	0.12	0.10	0.08	0.12	0.10
10	Flange Flatness	mm	0.05	0.03	0.07	0.05	0.03	0.07	0.05
11	Flange Surface Finish	mm	0.80	0.60	1.00	0.80	0.60	1.00	0.80
12	Flange Material	mm	Aluminum			Aluminum			Aluminum
13	Flange Color	mm	Gray			Gray			Gray
14	Flange Weight	mm	0.50	0.45	0.55	0.50	0.45	0.55	0.50
15	Flange Volume	mm	10.00	9.50	10.50	10.00	9.50	10.50	10.00
16	Flange Density	mm	2.70	2.60	2.80	2.70	2.60	2.80	2.70
17	Flange Tensile Strength	mm	150.00	140.00	160.00	150.00	140.00	160.00	150.00
18	Flange Yield Strength	mm	100.00	90.00	110.00	100.00	90.00	110.00	100.00
19	Flange Elongation	mm	10.00	8.00	12.00	10.00	8.00	12.00	10.00
20	Flange Reduction of Area	mm	5.00	4.00	6.00	5.00	4.00	6.00	5.00
21	Flange Impact Strength	mm	5.00	4.00	6.00	5.00	4.00	6.00	5.00
22	Flange Hardness	mm	60.00	55.00	65.00	60.00	55.00	65.00	60.00
23	Flange Surface Treatment	mm	Anodize			Anodize			Anodize
24	Flange Surface Coating	mm	None			None			None
25	Flange Surface Inspection	mm	Pass			Pass			Pass
26	Flange Surface Measurement	mm	0.00	0.00	0.00	0.00	0.00	0.00	0.00
27	Flange Surface Dimension	mm	0.00	0.00	0.00	0.00	0.00	0.00	0.00
28	Flange Surface Position	mm	0.00	0.00	0.00	0.00	0.00	0.00	0.00
29	Flange Surface Orientation	mm	0.00	0.00	0.00	0.00	0.00	0.00	0.00
30	Flange Surface Finish	mm	0.80	0.60	1.00	0.80	0.60	1.00	0.80
31	Flange Surface Material	mm	Aluminum			Aluminum			Aluminum
32	Flange Surface Color	mm	Gray			Gray			Gray
33	Flange Surface Weight	mm	0.50	0.45	0.55	0.50	0.45	0.55	0.50
34	Flange Surface Volume	mm	10.00	9.50	10.50	10.00	9.50	10.50	10.00
35	Flange Surface Density	mm	2.70	2.60	2.80	2.70	2.60	2.80	2.70
36	Flange Surface Tensile Strength	mm	150.00	140.00	160.00	150.00	140.00	160.00	150.00
37	Flange Surface Yield Strength	mm	100.00	90.00	110.00	100.00	90.00	110.00	100.00
38	Flange Surface Elongation	mm	10.00	8.00	12.00	10.00	8.00	12.00	10.00
39	Flange Surface Reduction of Area	mm	5.00	4.00	6.00	5.00	4.00	6.00	5.00
40	Flange Surface Impact Strength	mm	5.00	4.00	6.00	5.00	4.00	6.00	5.00
41	Flange Surface Hardness	mm	60.00	55.00	65.00	60.00	55.00	65.00	60.00
42	Flange Surface Surface Treatment	mm	Anodize			Anodize			Anodize
43	Flange Surface Surface Coating	mm	None			None			None
44	Flange Surface Surface Inspection	mm	Pass			Pass			Pass
45	Flange Surface Surface Measurement	mm	0.00	0.00	0.00	0.00	0.00	0.00	0.00
46	Flange Surface Surface Dimension	mm	0.00	0.00	0.00	0.00	0.00	0.00	0.00
47	Flange Surface Surface Position	mm	0.00	0.00	0.00	0.00	0.00	0.00	0.00
48	Flange Surface Surface Orientation	mm	0.00	0.00	0.00	0.00	0.00	0.00	0.00
49	Flange Surface Surface Finish	mm	0.80	0.60	1.00	0.80	0.60	1.00	0.80
50	Flange Surface Surface Material	mm	Aluminum			Aluminum			Aluminum
51	Flange Surface Surface Color	mm	Gray			Gray			Gray
52	Flange Surface Surface Weight	mm	0.50	0.45	0.55	0.50	0.45	0.55	0.50
53	Flange Surface Surface Volume	mm	10.00	9.50	10.50	10.00	9.50	10.50	10.00
54	Flange Surface Surface Density	mm	2.70	2.60	2.80	2.70	2.60	2.80	2.70
55	Flange Surface Surface Tensile Strength	mm	150.00	140.00	160.00	150.00	140.00	160.00	150.00
56	Flange Surface Surface Yield Strength	mm	100.00	90.00	110.00	100.00	90.00	110.00	100.00
57	Flange Surface Surface Elongation	mm	10.00	8.00	12.00	10.00	8.00	12.00	10.00
58	Flange Surface Surface Reduction of Area	mm	5.00	4.00	6.00	5.00	4.00	6.00	5.00
59	Flange Surface Surface Impact Strength	mm	5.00	4.00	6.00	5.00	4.00	6.00	5.00
60	Flange Surface Surface Hardness	mm	60.00	55.00	65.00	60.00	55.00	65.00	60.00
61	Flange Surface Surface Surface Treatment	mm	Anodize			Anodize			Anodize
62	Flange Surface Surface Surface Coating	mm	None			None			None
63	Flange Surface Surface Surface Inspection	mm	Pass			Pass			Pass
64	Flange Surface Surface Surface Measurement	mm	0.00	0.00	0.00	0.00	0.00	0.00	0.00
65	Flange Surface Surface Surface Dimension	mm	0.00	0.00	0.00	0.00	0.00	0.00	0.00
66	Flange Surface Surface Surface Position	mm	0.00	0.00	0.00	0.00	0.00	0.00	0.00
67	Flange Surface Surface Surface Orientation	mm	0.00	0.00	0.00	0.00	0.00	0.00	0.00
68	Flange Surface Surface Surface Finish	mm	0.80	0.60	1.00	0.80	0.60	1.00	0.80
69	Flange Surface Surface Surface Material	mm	Aluminum			Aluminum			Aluminum
70	Flange Surface Surface Surface Color	mm	Gray			Gray			Gray
71	Flange Surface Surface Surface Weight	mm	0.50	0.45	0.55	0.50	0.45	0.55	0.50
72	Flange Surface Surface Surface Volume	mm	10.00	9.50	10.50	10.00	9.50	10.50	10.00
73	Flange Surface Surface Surface Density	mm	2.70	2.60	2.80	2.70	2.60	2.80	2.70
74	Flange Surface Surface Surface Tensile Strength	mm	150.00	140.00	160.00	150.00	140.00	160.00	150.00
75	Flange Surface Surface Surface Yield Strength	mm	100.00	90.00	110.00	100.00	90.00	110.00	100.00
76	Flange Surface Surface Surface Elongation	mm	10.00	8.00	12.00	10.00	8.00	12.00	10.00
77	Flange Surface Surface Surface Reduction of Area	mm	5.00	4.00	6.00	5.00	4.00	6.00	5.00
78	Flange Surface Surface Surface Impact Strength	mm	5.00	4.00	6.00	5.00	4.00	6.00	5.00
79	Flange Surface Surface Surface Hardness	mm	60.00	55.00	65.00	60.00	55.00	65.00	60.00
80	Flange Surface Surface Surface Surface Treatment	mm	Anodize			Anodize			Anodize
81	Flange Surface Surface Surface Surface Coating	mm	None			None			None
82	Flange Surface Surface Surface Surface Inspection	mm	Pass			Pass			Pass
83	Flange Surface Surface Surface Surface Measurement	mm	0.00	0.00	0.00	0.00	0.00	0.00	0.00
84	Flange Surface Surface Surface Surface Dimension	mm	0.00	0.00	0.00	0.00	0.00	0.00	0.00
85	Flange Surface Surface Surface Surface Position	mm	0.00	0.00	0.00	0.00	0.00	0.00	0.00
86	Flange Surface Surface Surface Surface Orientation	mm	0.00	0.00	0.00	0.00	0.00	0.00	0.00
87	Flange Surface Surface Surface Surface Finish	mm	0.80	0.60	1.00	0.80	0.60	1.00	0.80
88	Flange Surface Surface Surface Surface Material	mm	Aluminum			Aluminum			Aluminum
89	Flange Surface Surface Surface Surface Color	mm	Gray			Gray			Gray
90	Flange Surface Surface Surface Surface Weight	mm	0.50	0.45	0.55	0.50	0.45	0.55	0.50
91	Flange Surface Surface Surface Surface Volume	mm	10.00	9.50	10.50	10.00	9.50	10.50	10.00
92	Flange Surface Surface Surface Surface Density	mm	2.70	2.60	2.80	2.70	2.60	2.80	2.70
93	Flange Surface Surface Surface Surface Tensile Strength	mm	150.00	140.00	160.00	150.00	140.00	160.00	150.00
94	Flange Surface Surface Surface Surface Yield Strength	mm	100.00	90.00	110.00	100.00	90.00	110.00	100.00
95	Flange Surface Surface Surface Surface Elongation	mm	10.00	8.00	12.00	10.00	8.00	12.00	10.00
96	Flange Surface Surface Surface Surface Reduction of Area	mm	5.00	4.00	6.00	5.00	4.00	6.00	5.00
97	Flange Surface Surface Surface Surface Impact Strength	mm	5.00	4.00	6.00	5.00	4.00	6.00	5.00
98	Flange Surface Surface Surface Surface Hardness	mm	60.00	55.00	65.00	60.00	55.00	65.00	60.00
99	Flange Surface Surface Surface Surface Surface Treatment	mm	Anodize			Anodize			Anodize
100	Flange Surface Surface Surface Surface Surface Coating	mm	None			None			None

6. Inspection report:

produk	cnc ketepatan bahagian-bahagian kilang dimesin, cnc bahagian mesin pengedar, pemesinan Bahagian pengilang, ketepatan pemesinan cnc pembekal, CNC Machining bahagian, CNC Larik Pemprosesan, CNC Turning Bahagian, Bahagian turing CNC
bahan	aluminium AL6061 AL6065, AL6063, AL7075, SUS304, SUS303, SUS316, POM dan lain-lain
Ukuran	Menurut lukisan pelanggan
Rawatan permukaan	Haba rawatan, polishing, lapisan, Tergalvani, elektrik, semburan, dan lukisan dan sebagainya
pembungkusan	kayu kotak, atau mengikut keperluan pelanggan
peralatan pemprosesan	CNC pusat pemesinan, mesin pengisaran, bahagian-bahagian mesin penggilingan, mesin gerudi bahagian, mesin pengilangan mendatar, mesin chamfering, mesin pemotong CNC dan lain-lain
peralatan ukuran	kekerasan tester, ketepatan plug gauge, blok tolak, digital di luar mikrometer, mikrometer luar, caliper digital, di dalam mikrometer, dail dalam penunjuk, dail caliper vernier, penunjuk, kedalaman vernier caliper dan sebagainya dail pada
MOQ	boleh niaga
Precision / Tolerance	+/- 0.01 mm
pembayaran	T / T deposit 50% terlebih dahulu, 50% T / T sebelum penghantaran atau orang lain.
skop perniagaan	CNC pusat pemesinan, cnc machining, cnc pengerudian, cnc turning, pengisaran, menoreh, reka bentuk acuan dan pemprosesan, pemutus, lembaran kerja mental dan lain-lain
permohonan	automasi mesin, peranti perubatan, mesin industri, kereta, perkakas elektrik, dan industri lain, bahagian pemesinan cnc, bahagian-bahagian auto
pelabuhan	Shenzhen China
penghantaran	20-25 hari selepas T / T deposit 50%
peralatan utama	cnc pusat mesin
1.Name: Harga Kilang OEM cnc machining bahagian-bahagian	
2. proses: Aluminium lakonan die, cnc machining	
3. Bahan: AL6061 AL6065, AL6063, AL7075 POM dan lain-lain	
4. permukaan: penggilap, serbuk bersalut, anodized, nikel saduran, kromat dan lain-lain	
5.Tolerance: boleh sampai ke +/- 0.01 mm	
kawalan 6.Quality: 100% diperiksa	
7.Specification: OEM serice, ketat setiap lukisan dan sampel	
8. Contoh masa penghantaran: 25-30 hari, setiap produk.	
9. Permohonan: bahagian pemesinan cnc, aksesori perlombongan, jentera accessoried, perindustrian, bahagian-bahagian auto, dan lain-lain	
10. Pelanggan: Amerika Syarikat, Kanada, Austrial, EU dan lain-lain	
11. Sijil: ISO 9001	
Kelebihan kami	
1. 10 tahun pengalaman dengan ISO yang diperakui	
2. Semua jenis bahan boleh didapati	
3. Semua kindls daripada sureface finishment adalah abailable	
4. berkualiti dengan harga yang kompetitif	
5. Masa penghantaran cepat	
6. Sampel yang disediakan	
7. Mempunyai pengalaman eksport ke seluruh dunia	
perkhidmatan kami	
bahagian pemesinan CNC sampel: Boleh membekalkan untuk ujian	
bahagian pemesinan CNC pembungkusan: pembungkusan Standard	
CNC pemesinan bahagian pensijilan: ISO9001	
CNC pemesinan bahagian berkualiti: Kawalan Ketat berkualiti	
CNC pemesinan bahagian OEM adalah dialu-alukan	
bahagian pemutus aluminium die, Oem aluminium mati pemutus bahagian china	