

Inspection Report

Report No.: XYLA-150416

Inspection Date: 21st May, 2015

Supplier : XY-GLOBAL

Inspector: Leo

Inspection only for:	Inspection Result:
PO : XYLA-150416 Item No. XY31PC026	PASS

Description	Finished Q'ty	Sample Size	Defect Found	Defects Description	Acceptable Q'ty
XY31PC026	25000PCS	1% inspection	0pcs	No failure	25000pcs

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:

Item	Spec	Unit	Value	Unit	Value	Unit	Value
1	Overall Diameter	mm	100.00	mm	100.00	mm	100.00
2	Inner Diameter	mm	50.00	mm	50.00	mm	50.00
3	Flange Thickness	mm	10.00	mm	10.00	mm	10.00
4	Flange Width	mm	20.00	mm	20.00	mm	20.00
5	Flange Height	mm	10.00	mm	10.00	mm	10.00
6	Flange Depth	mm	10.00	mm	10.00	mm	10.00
7	Flange Width	mm	20.00	mm	20.00	mm	20.00
8	Flange Height	mm	10.00	mm	10.00	mm	10.00
9	Flange Depth	mm	10.00	mm	10.00	mm	10.00
10	Flange Width	mm	20.00	mm	20.00	mm	20.00
11	Flange Height	mm	10.00	mm	10.00	mm	10.00
12	Flange Depth	mm	10.00	mm	10.00	mm	10.00
13	Flange Width	mm	20.00	mm	20.00	mm	20.00
14	Flange Height	mm	10.00	mm	10.00	mm	10.00
15	Flange Depth	mm	10.00	mm	10.00	mm	10.00
16	Flange Width	mm	20.00	mm	20.00	mm	20.00
17	Flange Height	mm	10.00	mm	10.00	mm	10.00
18	Flange Depth	mm	10.00	mm	10.00	mm	10.00
19	Flange Width	mm	20.00	mm	20.00	mm	20.00
20	Flange Height	mm	10.00	mm	10.00	mm	10.00
21	Flange Depth	mm	10.00	mm	10.00	mm	10.00
22	Flange Width	mm	20.00	mm	20.00	mm	20.00
23	Flange Height	mm	10.00	mm	10.00	mm	10.00
24	Flange Depth	mm	10.00	mm	10.00	mm	10.00
25	Flange Width	mm	20.00	mm	20.00	mm	20.00
26	Flange Height	mm	10.00	mm	10.00	mm	10.00
27	Flange Depth	mm	10.00	mm	10.00	mm	10.00
28	Flange Width	mm	20.00	mm	20.00	mm	20.00
29	Flange Height	mm	10.00	mm	10.00	mm	10.00
30	Flange Depth	mm	10.00	mm	10.00	mm	10.00
31	Flange Width	mm	20.00	mm	20.00	mm	20.00
32	Flange Height	mm	10.00	mm	10.00	mm	10.00
33	Flange Depth	mm	10.00	mm	10.00	mm	10.00
34	Flange Width	mm	20.00	mm	20.00	mm	20.00
35	Flange Height	mm	10.00	mm	10.00	mm	10.00
36	Flange Depth	mm	10.00	mm	10.00	mm	10.00
37	Flange Width	mm	20.00	mm	20.00	mm	20.00
38	Flange Height	mm	10.00	mm	10.00	mm	10.00
39	Flange Depth	mm	10.00	mm	10.00	mm	10.00
40	Flange Width	mm	20.00	mm	20.00	mm	20.00
41	Flange Height	mm	10.00	mm	10.00	mm	10.00
42	Flange Depth	mm	10.00	mm	10.00	mm	10.00
43	Flange Width	mm	20.00	mm	20.00	mm	20.00
44	Flange Height	mm	10.00	mm	10.00	mm	10.00
45	Flange Depth	mm	10.00	mm	10.00	mm	10.00
46	Flange Width	mm	20.00	mm	20.00	mm	20.00
47	Flange Height	mm	10.00	mm	10.00	mm	10.00
48	Flange Depth	mm	10.00	mm	10.00	mm	10.00
49	Flange Width	mm	20.00	mm	20.00	mm	20.00
50	Flange Height	mm	10.00	mm	10.00	mm	10.00
51	Flange Depth	mm	10.00	mm	10.00	mm	10.00
52	Flange Width	mm	20.00	mm	20.00	mm	20.00
53	Flange Height	mm	10.00	mm	10.00	mm	10.00
54	Flange Depth	mm	10.00	mm	10.00	mm	10.00
55	Flange Width	mm	20.00	mm	20.00	mm	20.00
56	Flange Height	mm	10.00	mm	10.00	mm	10.00
57	Flange Depth	mm	10.00	mm	10.00	mm	10.00
58	Flange Width	mm	20.00	mm	20.00	mm	20.00
59	Flange Height	mm	10.00	mm	10.00	mm	10.00
60	Flange Depth	mm	10.00	mm	10.00	mm	10.00
61	Flange Width	mm	20.00	mm	20.00	mm	20.00
62	Flange Height	mm	10.00	mm	10.00	mm	10.00
63	Flange Depth	mm	10.00	mm	10.00	mm	10.00
64	Flange Width	mm	20.00	mm	20.00	mm	20.00
65	Flange Height	mm	10.00	mm	10.00	mm	10.00
66	Flange Depth	mm	10.00	mm	10.00	mm	10.00
67	Flange Width	mm	20.00	mm	20.00	mm	20.00
68	Flange Height	mm	10.00	mm	10.00	mm	10.00
69	Flange Depth	mm	10.00	mm	10.00	mm	10.00
70	Flange Width	mm	20.00	mm	20.00	mm	20.00
71	Flange Height	mm	10.00	mm	10.00	mm	10.00
72	Flange Depth	mm	10.00	mm	10.00	mm	10.00
73	Flange Width	mm	20.00	mm	20.00	mm	20.00
74	Flange Height	mm	10.00	mm	10.00	mm	10.00
75	Flange Depth	mm	10.00	mm	10.00	mm	10.00
76	Flange Width	mm	20.00	mm	20.00	mm	20.00
77	Flange Height	mm	10.00	mm	10.00	mm	10.00
78	Flange Depth	mm	10.00	mm	10.00	mm	10.00
79	Flange Width	mm	20.00	mm	20.00	mm	20.00
80	Flange Height	mm	10.00	mm	10.00	mm	10.00
81	Flange Depth	mm	10.00	mm	10.00	mm	10.00
82	Flange Width	mm	20.00	mm	20.00	mm	20.00
83	Flange Height	mm	10.00	mm	10.00	mm	10.00
84	Flange Depth	mm	10.00	mm	10.00	mm	10.00
85	Flange Width	mm	20.00	mm	20.00	mm	20.00
86	Flange Height	mm	10.00	mm	10.00	mm	10.00
87	Flange Depth	mm	10.00	mm	10.00	mm	10.00
88	Flange Width	mm	20.00	mm	20.00	mm	20.00
89	Flange Height	mm	10.00	mm	10.00	mm	10.00
90	Flange Depth	mm	10.00	mm	10.00	mm	10.00
91	Flange Width	mm	20.00	mm	20.00	mm	20.00
92	Flange Height	mm	10.00	mm	10.00	mm	10.00
93	Flange Depth	mm	10.00	mm	10.00	mm	10.00
94	Flange Width	mm	20.00	mm	20.00	mm	20.00
95	Flange Height	mm	10.00	mm	10.00	mm	10.00
96	Flange Depth	mm	10.00	mm	10.00	mm	10.00
97	Flange Width	mm	20.00	mm	20.00	mm	20.00
98	Flange Height	mm	10.00	mm	10.00	mm	10.00
99	Flange Depth	mm	10.00	mm	10.00	mm	10.00
100	Flange Width	mm	20.00	mm	20.00	mm	20.00

6. report

品名	汎用部品CNC加工品汎用部品CNC加工品
材質	材質 AL6061 AL6065AL6063AL7075SUS304SUS303SUS316
仕様	汎用仕様
数量	数量1000個数量1000個数量1000個
単位	個
備考	汎用部品汎用部品汎用部品汎用部品汎用部品 汎用
備考	汎用部品汎用部品汎用部品 汎用部品汎用部品汎用部品汎用部品汎用部品汎用部品
備考	汎用部品
公差	+/-0.01mm
備考	長さ50mm長さ50mm長さ50mm
備考	汎用部品汎用部品汎用部品汎用部品汎用部品汎用部品汎用部品汎用部品
単位	個
単位	個
単位	長さ50mm長さ25mm
備考	汎用部品
1.汎用部品CNC加工品	
2.汎用部品汎用部品	
汎用部品AL6061 AL6065AL6063AL7075	
4.汎用部品汎用部品 汎用	
5.公差±0.01mm	
6.長さ100mm	
7.汎用部品汎用部品汎用部品	
8.長さ25-30mm	
9.汎用部品汎用部品 汎用部品汎用部品	
10.汎用部品汎用部品汎用部品	
11汎用部品ISO 9001	
汎用部品	
1.10汎用部品ISO	
2.汎用部品汎用部品	
3.汎用部品汎用部品	
4.汎用部品	
5.汎用部品	
6.汎用部品	
7.汎用部品汎用部品	
汎用部品	
汎用部品汎用部品汎用部品	
汎用部品汎用部品	
汎用部品ISO9001	
汎用部品汎用部品汎用部品	
汎用OEM汎用部品	

High qualified surface treatment can make your parts perfect !!!

