

Inspection Report

Report No.: XYSJ-140705
Supplier : XY-GLOBAL

Inspection Date: 5th Aug, 2014
Inspector: Leo

Inspection only for: PO : XYSJ-140705 Item No. XY11KA003	Inspection Result: PASS
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Description	Finished Q'ty	Sample Size	Defect Found	Defects Description	Acceptable Q'ty
XY11KA003	28000PCS	5% inspection	0pcs	No failure	28000pcs

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	Unit	Value
1	XY11KA003	mm	10.00	mm	10.00	mm	10.00	mm	10.00
2	XY11KA003	mm	10.00	mm	10.00	mm	10.00	mm	10.00
3	XY11KA003	mm	10.00	mm	10.00	mm	10.00	mm	10.00
4	XY11KA003	mm	10.00	mm	10.00	mm	10.00	mm	10.00
5	XY11KA003	mm	10.00	mm	10.00	mm	10.00	mm	10.00
6	XY11KA003	mm	10.00	mm	10.00	mm	10.00	mm	10.00
7	XY11KA003	mm	10.00	mm	10.00	mm	10.00	mm	10.00
8	XY11KA003	mm	10.00	mm	10.00	mm	10.00	mm	10.00
9	XY11KA003	mm	10.00	mm	10.00	mm	10.00	mm	10.00
10	XY11KA003	mm	10.00	mm	10.00	mm	10.00	mm	10.00
11	XY11KA003	mm	10.00	mm	10.00	mm	10.00	mm	10.00
12	XY11KA003	mm	10.00	mm	10.00	mm	10.00	mm	10.00
13	XY11KA003	mm	10.00	mm	10.00	mm	10.00	mm	10.00
14	XY11KA003	mm	10.00	mm	10.00	mm	10.00	mm	10.00
15	XY11KA003	mm	10.00	mm	10.00	mm	10.00	mm	10.00
16	XY11KA003	mm	10.00	mm	10.00	mm	10.00	mm	10.00
17	XY11KA003	mm	10.00	mm	10.00	mm	10.00	mm	10.00
18	XY11KA003	mm	10.00	mm	10.00	mm	10.00	mm	10.00
19	XY11KA003	mm	10.00	mm	10.00	mm	10.00	mm	10.00
20	XY11KA003	mm	10.00	mm	10.00	mm	10.00	mm	10.00
21	XY11KA003	mm	10.00	mm	10.00	mm	10.00	mm	10.00
22	XY11KA003	mm	10.00	mm	10.00	mm	10.00	mm	10.00
23	XY11KA003	mm	10.00	mm	10.00	mm	10.00	mm	10.00
24	XY11KA003	mm	10.00	mm	10.00	mm	10.00	mm	10.00
25	XY11KA003	mm	10.00	mm	10.00	mm	10.00	mm	10.00
26	XY11KA003	mm	10.00	mm	10.00	mm	10.00	mm	10.00
27	XY11KA003	mm	10.00	mm	10.00	mm	10.00	mm	10.00
28	XY11KA003	mm	10.00	mm	10.00	mm	10.00	mm	10.00
29	XY11KA003	mm	10.00	mm	10.00	mm	10.00	mm	10.00
30	XY11KA003	mm	10.00	mm	10.00	mm	10.00	mm	10.00
31	XY11KA003	mm	10.00	mm	10.00	mm	10.00	mm	10.00
32	XY11KA003	mm	10.00	mm	10.00	mm	10.00	mm	10.00
33	XY11KA003	mm	10.00	mm	10.00	mm	10.00	mm	10.00
34	XY11KA003	mm	10.00	mm	10.00	mm	10.00	mm	10.00
35	XY11KA003	mm	10.00	mm	10.00	mm	10.00	mm	10.00
36	XY11KA003	mm	10.00	mm	10.00	mm	10.00	mm	10.00
37	XY11KA003	mm	10.00	mm	10.00	mm	10.00	mm	10.00
38	XY11KA003	mm	10.00	mm	10.00	mm	10.00	mm	10.00
39	XY11KA003	mm	10.00	mm	10.00	mm	10.00	mm	10.00
40	XY11KA003	mm	10.00	mm	10.00	mm	10.00	mm	10.00
41	XY11KA003	mm	10.00	mm	10.00	mm	10.00	mm	10.00
42	XY11KA003	mm	10.00	mm	10.00	mm	10.00	mm	10.00
43	XY11KA003	mm	10.00	mm	10.00	mm	10.00	mm	10.00
44	XY11KA003	mm	10.00	mm	10.00	mm	10.00	mm	10.00
45	XY11KA003	mm	10.00	mm	10.00	mm	10.00	mm	10.00
46	XY11KA003	mm	10.00	mm	10.00	mm	10.00	mm	10.00
47	XY11KA003	mm	10.00	mm	10.00	mm	10.00	mm	10.00
48	XY11KA003	mm	10.00	mm	10.00	mm	10.00	mm	10.00
49	XY11KA003	mm	10.00	mm	10.00	mm	10.00	mm	10.00
50	XY11KA003	mm	10.00	mm	10.00	mm	10.00	mm	10.00
51	XY11KA003	mm	10.00	mm	10.00	mm	10.00	mm	10.00
52	XY11KA003	mm	10.00	mm	10.00	mm	10.00	mm	10.00
53	XY11KA003	mm	10.00	mm	10.00	mm	10.00	mm	10.00
54	XY11KA003	mm	10.00	mm	10.00	mm	10.00	mm	10.00
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56	XY11KA003	mm	10.00	mm	10.00	mm	10.00	mm	10.00
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58	XY11KA003	mm	10.00	mm	10.00	mm	10.00	mm	10.00
59	XY11KA003	mm	10.00	mm	10.00	mm	10.00	mm	10.00
60	XY11KA003	mm	10.00	mm	10.00	mm	10.00	mm	10.00
61	XY11KA003	mm	10.00	mm	10.00	mm	10.00	mm	10.00
62	XY11KA003	mm	10.00	mm	10.00	mm	10.00	mm	10.00
63	XY11KA003	mm	10.00	mm	10.00	mm	10.00	mm	10.00
64	XY11KA003	mm	10.00	mm	10.00	mm	10.00	mm	10.00
65	XY11KA003	mm	10.00	mm	10.00	mm	10.00	mm	10.00
66	XY11KA003	mm	10.00	mm	10.00	mm	10.00	mm	10.00
67	XY11KA003	mm	10.00	mm	10.00	mm	10.00	mm	10.00
68	XY11KA003	mm	10.00	mm	10.00	mm	10.00	mm	10.00
69	XY11KA003	mm	10.00	mm	10.00	mm	10.00	mm	10.00
70	XY11KA003	mm	10.00	mm	10.00	mm	10.00	mm	10.00
71	XY11KA003	mm	10.00	mm	10.00	mm	10.00	mm	10.00
72	XY11KA003	mm	10.00	mm	10.00	mm	10.00	mm	10.00
73	XY11KA003	mm	10.00	mm	10.00	mm	10.00	mm	10.00
74	XY11KA003	mm	10.00	mm	10.00	mm	10.00	mm	10.00
75	XY11KA003	mm	10.00	mm	10.00	mm	10.00	mm	10.00
76	XY11KA003	mm	10.00	mm	10.00	mm	10.00	mm	10.00
77	XY11KA003	mm	10.00	mm	10.00	mm	10.00	mm	10.00
78	XY11KA003	mm	10.00	mm	10.00	mm	10.00	mm	10.00
79	XY11KA003	mm	10.00	mm	10.00	mm	10.00	mm	10.00
80	XY11KA003	mm	10.00	mm	10.00	mm	10.00	mm	10.00
81	XY11KA003	mm	10.00	mm	10.00	mm	10.00	mm	10.00
82	XY11KA003	mm	10.00	mm	10.00	mm	10.00	mm	10.00
83	XY11KA003	mm	10.00	mm	10.00	mm	10.00	mm	10.00
84	XY11KA003	mm	10.00	mm	10.00	mm	10.00	mm	10.00
85	XY11KA003	mm	10.00	mm	10.00	mm	10.00	mm	10.00
86	XY11KA003	mm	10.00	mm	10.00	mm	10.00	mm	10.00
87	XY11KA003	mm	10.00	mm	10.00	mm	10.00	mm	10.00
88	XY11KA003	mm	10.00	mm	10.00	mm	10.00	mm	10.00
89	XY11KA003	mm	10.00	mm	10.00	mm	10.00	mm	10.00
90	XY11KA003	mm	10.00	mm	10.00	mm	10.00	mm	10.00
91	XY11KA003	mm	10.00	mm	10.00	mm	10.00	mm	10.00
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93	XY11KA003	mm	10.00	mm	10.00	mm	10.00	mm	10.00
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96	XY11KA003	mm	10.00	mm	10.00	mm	10.00	mm	10.00
97	XY11KA003	mm	10.00	mm	10.00	mm	10.00	mm	10.00
98	XY11KA003	mm	10.00	mm	10.00	mm	10.00	mm	10.00
99	XY11KA003	mm	10.00	mm	10.00	mm	10.00	mm	10.00
100	XY11KA003	mm	10.00	mm	10.00	mm	10.00	mm	10.00

6. The test report

[illegible]

Safety is our serious job for our worker and engineer team

