

Inspection Report

Report No.: XYFA-140907

Supplier : XY-GLOBAL

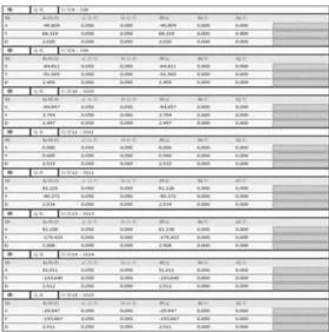
Inspection Date: 9th Oct., 2014

Inspector: LEO

Inspection only for:	Inspection Result:
PO : XYFA-140907 Item No. XY21ZC064	PASS

Description	Finished Q'ty	Sample Size	Defect Found	Defects Description	Acceptable Q'ty
XY21ZC064	6000pcs	7% 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 :	6. Inspection report:

Company Name	CNC Milling CNC Turning CNC Grinding CNC Drilling CNC Bore Grinding CNC Honing CNC Polishing CNC Laser Cutting CNC Wire EDM CNC Die Casting
Material	Aluminum AL6061 AL6065 AL6063 AL7075 SUS304 SUS303 SUS316 POM
Size	Small to Large
Quantity	Small to Large
Lead Time	1-4 weeks
Surface Finish	CNC Milling CNC Turning CNC Grinding CNC Drilling CNC Bore Grinding CNC Honing CNC Polishing CNC Laser Cutting CNC Wire EDM CNC Die Casting
MOQ	1000
Price	+/- 0.01
Lead Time	T / T 50% T / T 50%
Payment	CNC Milling CNC Turning CNC Grinding CNC Drilling CNC Bore Grinding CNC Honing CNC Polishing CNC Laser Cutting CNC Wire EDM CNC Die Casting
Quality Control	100% inspection
ISO	2025 T / T 50%
ISO	CNC Milling CNC Turning CNC Grinding CNC Drilling CNC Bore Grinding CNC Honing CNC Polishing CNC Laser Cutting CNC Wire EDM CNC Die Casting
1.Name	OEM CNC Milling
2.Process	CNC Milling
3.Material	AL6061 AL6065 AL6063 AL7075 POM
4.Surface	nickle
5.Tolerance	+/- 0.01
6.Quantity	1000
7.Specification	OEM service
8.Delivery	25-30 days
9.Payment	CNC Milling CNC Turning CNC Grinding CNC Drilling CNC Bore Grinding CNC Honing CNC Polishing CNC Laser Cutting CNC Wire EDM CNC Die Casting
10.Payment	Austrial EU
11.Payment	ISO 9001
ISO	1. 10
2.	10
3. sureface	finishment kinds available
4.	10
5.	10
6.	10
7.	10
8.	10
9.	10
10.	10
11.	10
12.	10
13.	10
14.	10
15.	10
16.	10
17.	10
18.	10
19.	10
20.	10