

Inspection Report

Report No.: XYKB-140510
Supplier : XY-GLOBAL

Inspection Date: 6th Jun, 2014
Inspector: Leo

Inspection only for: PO . XYKB-140510 Item No. XY72YM006	Inspection Result: PASS
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Description	Finished Q'ty	Sample Size	Defect Found	Defects Description	Acceptable Q'ty
XY72YM006	12000PCS	1% inspection	0pcs	No failure	12000pcs

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.

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	XY-GLOBAL 深圳市真朴电子科技有限公司 XY Electronics Technology Co., Ltd <table><tr><td>Inspection Report</td><td>Product Name</td><td>Inspection Date</td><td>Page 4 of 4</td></tr><tr><td>XY72YM006</td><td>XY72YM006</td><td>2014-06-06</td><td></td></tr><tr><td>Inspector</td><td>Inspector</td><td>Inspector</td><td></td></tr><tr><td>Leo</td><td>Leo</td><td>Leo</td><td></td></tr><tr><td>Inspection Result</td><td>Inspection Result</td><td>Inspection Result</td><td></td></tr><tr><td>Pass</td><td>Pass</td><td>Pass</td><td></td></tr><tr><td>Inspection Method</td><td>Inspection Method</td><td>Inspection Method</td><td></td></tr><tr><td>100%</td><td>100%</td><td>100%</td><td></td></tr><tr><td>Inspection Equipment</td><td>Inspection Equipment</td><td>Inspection Equipment</td><td></td></tr><tr><td>Caliper</td><td>Caliper</td><td>Caliper</td><td></td></tr><tr><td>Inspection Item</td><td>Inspection Item</td><td>Inspection Item</td><td></td></tr><tr><td>Dimension</td><td>Dimension</td><td>Dimension</td><td></td></tr><tr><td>1. Outer Diameter</td><td>1. Outer Diameter</td><td>1. Outer Diameter</td><td></td></tr><tr><td>2. Inner Diameter</td><td>2. Inner Diameter</td><td>2. Inner Diameter</td><td></td></tr><tr><td>3. Thickness</td><td>3. Thickness</td><td>3. Thickness</td><td></td></tr><tr><td>4. Roundness</td><td>4. Roundness</td><td>4. Roundness</td><td></td></tr><tr><td>5. Surface Roughness</td><td>5. Surface Roughness</td><td>5. Surface Roughness</td><td></td></tr><tr><td>6. Hardness</td><td>6. Hardness</td><td>6. Hardness</td><td></td></tr><tr><td>7. Tensile Strength</td><td>7. Tensile Strength</td><td>7. Tensile Strength</td><td></td></tr><tr><td>8. Yield Strength</td><td>8. Yield Strength</td><td>8. Yield Strength</td><td></td></tr><tr><td>9. Elongation</td><td>9. Elongation</td><td>9. Elongation</td><td></td></tr><tr><td>10. Impact</td><td>10. Impact</td><td>10. Impact</td><td></td></tr><tr><td>11. Fatigue</td><td>11. Fatigue</td><td>11. Fatigue</td><td></td></tr><tr><td>12. Corrosion</td><td>12. Corrosion</td><td>12. Corrosion</td><td></td></tr><tr><td>13. Heat Treatment</td><td>13. Heat Treatment</td><td>13. Heat Treatment</td><td></td></tr><tr><td>14. Welding</td><td>14. Welding</td><td>14. Welding</td><td></td></tr><tr><td>15. Painting</td><td>15. Painting</td><td>15. Painting</td><td></td></tr><tr><td>16. Packaging</td><td>16. Packaging</td><td>16. Packaging</td><td></td></tr><tr><td>17. Shipping</td><td>17. Shipping</td><td>17. Shipping</td><td></td></tr><tr><td>18. Storage</td><td>18. Storage</td><td>18. Storage</td><td></td></tr><tr><td>19. Maintenance</td><td>19. Maintenance</td><td>19. Maintenance</td><td></td></tr><tr><td>20. Disposal</td><td>20. Disposal</td><td>20. Disposal</td><td></td></tr></table>	Inspection Report	Product Name	Inspection Date	Page 4 of 4	XY72YM006	XY72YM006	2014-06-06		Inspector	Inspector	Inspector		Leo	Leo	Leo		Inspection Result	Inspection Result	Inspection Result		Pass	Pass	Pass		Inspection Method	Inspection Method	Inspection Method		100%	100%	100%		Inspection Equipment	Inspection Equipment	Inspection Equipment		Caliper	Caliper	Caliper		Inspection Item	Inspection Item	Inspection Item		Dimension	Dimension	Dimension		1. Outer Diameter	1. Outer Diameter	1. Outer Diameter		2. Inner Diameter	2. Inner Diameter	2. Inner Diameter		3. Thickness	3. Thickness	3. Thickness		4. Roundness	4. Roundness	4. Roundness		5. Surface Roughness	5. Surface Roughness	5. Surface Roughness		6. Hardness	6. Hardness	6. Hardness		7. Tensile Strength	7. Tensile Strength	7. Tensile Strength		8. Yield Strength	8. Yield Strength	8. Yield Strength		9. Elongation	9. Elongation	9. Elongation		10. Impact	10. Impact	10. Impact		11. Fatigue	11. Fatigue	11. Fatigue		12. Corrosion	12. Corrosion	12. Corrosion		13. Heat Treatment	13. Heat Treatment	13. Heat Treatment		14. Welding	14. Welding	14. Welding		15. Painting	15. Painting	15. Painting		16. Packaging	16. Packaging	16. Packaging		17. Shipping	17. Shipping	17. Shipping		18. Storage	18. Storage	18. Storage		19. Maintenance	19. Maintenance	19. Maintenance		20. Disposal	20. Disposal	20. Disposal	
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