



MT-INSPECTION

Final Random Inspection Report

Report No.: MT-20260428-004

GENERAL SUMMARY:

| | |
|----------------------|--------------------|
| Client: | - |
| PO No.: | - |
| Item No.: | Flashlight housing |
| Product Name: | Flashlight housing |
| Quantity: | 14450sets |
| Inspection location: | Ninghai |
| Supplier: | AXFU |
| Date of inspection: | Apr 28,2026 |



OVERALL CONCLUSION:

| Inspection criteria | Passed | Failed | Pending | Comments |
|----------------------------|--|--------|---------|--|
| Quantity available: | × | - | - | 1 |
| Product Conformity: | - | - | × | 2/3 |
| Workmanship: | - | × | - | 4/5 |
| Test and measurement: | × | - | - | |
| Labeling: | - | - | - | |
| Packing and shipping mark: | - | - | × | |
| Result: | <input type="checkbox"/> Acceptable | | | <input type="checkbox"/> Reject <input type="checkbox"/> Pending |

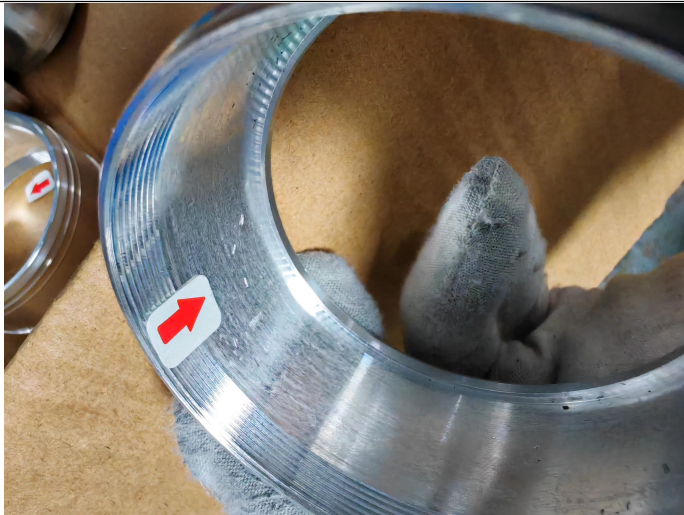
SPECIAL REMARK:

- 1.Upon the arrival, all products were semi-finished product and not packed into cartons.
- 2.There's no approved sample providing for reference during inspection.
- 3.For all rear cover had no threads
- 4.Extra metal part on surface about 30%





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5. Scratch mark on handle on surface about 50%





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| AVAILABLE QUANTITY: | | | | | | | | | | | |
|---------------------|--------------------|--------------|----------|----------|----------|--------------|----------|--------------|----------|-------------|----------|
| Order No. | Item No. | Order Qty | | Packed | | Not finished | | Not packed | | Inspect Qty | |
| | | pcs | ctn | pcs | ctn | pcs | ctn | pcs | ctn | pcs | ctn |
| - | Flashlight housing | 14450 | / | 0 | 0 | 0 | 0 | 14450 | / | 315 | - |
| Total: | | 14450 | / | 0 | 0 | 0 | 0 | 14450 | / | 315 | - |

| Lot Size | General Inspection Levels | | | Special Inspection Levels | | | |
|--------------------|---------------------------|----|-----|---------------------------|----|----|----|
| | I | II | III | S1 | S2 | S3 | S4 |
| 2 to 8 | A | A | B | A | A | A | A |
| 9 to 15 | A | B | C | A | A | A | A |
| 16 to 25 | B | C | D | A | A | B | B |
| 26 to 50 | C | D | E | A | B | B | C |
| 51 to 90 | C | E | F | B | B | C | C |
| 91 to 150 | D | F | G | B | B | C | D |
| 151 to 280 | E | G | H | B | C | D | E |
| 281 to 500 | F | H | J | B | C | D | E |
| 501 to 1,200 | G | J | K | C | C | E | F |
| 1,201 to 3,200 | H | K | L | C | D | E | G |
| 3,201 to 10,000 | J | L | M | C | D | F | G |
| 10,001 to 35,000 | K | M | N | C | D | F | H |
| 35,001 to 150,000 | L | N | P | D | E | G | J |
| 150,001 to 500,000 | M | P | Q | D | E | G | J |
| 500,001 and over | N | Q | R | D | E | H | K |



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Single sampling plans for normal inspection

| Sample Size Code Letter | Sample Size | Acceptable Quality Levels (Normal Inspection) | | | | | | | | | | | | | | | | | | | | | |
|-------------------------|-------------|---|----|------|----|------|----|------|----|------|----|------|----|-----|----|-----|----|-----|----|-----|----|-----|----|
| | | 0.065 | | 0.10 | | 0.15 | | 0.25 | | 0.40 | | 0.65 | | 1.0 | | 1.5 | | 2.5 | | 4.0 | | 6.5 | |
| | | Ac | Re | Ac | Re | Ac | Re | Ac | Re | Ac | Re | Ac | Re | Ac | Re | Ac | Re | Ac | Re | Ac | Re | Ac | Re |
| A | 2 | | | | | | | | | | | | | | | | | | | | | | |
| B | 3 | | | | | | | | | | | | | | | | | | | | | | |
| C | 5 | | | | | | | | | | | | | | | | | | | | | | |
| D | 8 | | | | | | | | | | | | | | | | | | | | | | |
| E | 13 | | | | | | | | | | | | | | | | | | | | | | |
| F | 20 | | | | | | | | | | | | | | | | | | | | | | |
| G | 32 | | | | | | | | | | | | | | | | | | | | | | |
| H | 50 | | | | | | | | | | | | | | | | | | | | | | |
| J | 80 | | | | | | | | | | | | | | | | | | | | | | |
| K | 125 | | | | | | | | | | | | | | | | | | | | | | |
| L | 200 | | | | | | | | | | | | | | | | | | | | | | |
| M | 315 | | | | | | | | | | | | | | | | | | | | | | |
| N | 500 | | | | | | | | | | | | | | | | | | | | | | |
| P | 800 | | | | | | | | | | | | | | | | | | | | | | |
| Q | 1250 | | | | | | | | | | | | | | | | | | | | | | |
| R | 2000 | | | | | | | | | | | | | | | | | | | | | | |

| | | | | |
|---|-----------------------------|-----------------|--------------|--------------|
| Inspection standard: ANSI/ASQC Z1.4-2003 Sampling plan: Single, Normal Inspection level: II AQL: Critical: Not Allowed. | Sample Size: 315 pcs | | | |
| | AQL: | 0 | 1.0 | 4.0 |
| | Defects Found: | 0 | 5 | 4 |
| | Max. Allowed: | 0 | 7 | 21 |
| | | Critical | Major | Minor |

| WORKMANSHIP: | | | | | | |
|----------------------|-------------|----------------|----------------------|-------------------------|----------|-----------|
| Item No. | Sample size | Defective rate | Defects Description | Cri | Maj | Min |
| - | 315 | 1.6% | Dirty mark | 0 | 5 | 0 |
| | | 0.9% | Oil stain on surface | 0 | 0 | 3 |
| | | 0.3% | Black dot on surface | 0 | 0 | 1 |
| Total defect: | | | | 0 | 5 | 4 |
| Allowed: | | | | 0 | 7 | 21 |
| Result: | | | | Fail, remark 4,5 | | |

Defect Pictures:



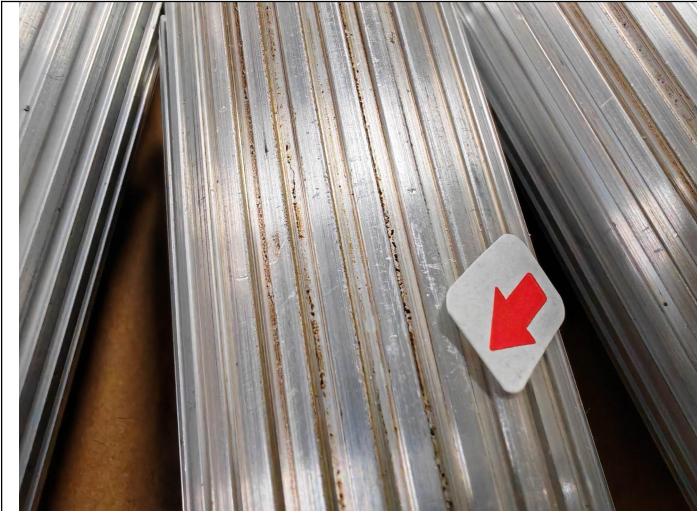
Dirty mark-Major



Dirty mark-Major



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Dirty mark-Major



Dirty mark-Major



Dirty mark-Major



Oil stain on surface-Minor



Oil stain on surface-Minor



Oil stain on surface-Minor



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| | |
|--|------------|
| | <p>N/A</p> |
| <p>Black dot on surface-Minor</p> | |

PRODUCT CONFORMITY & ON-SITE TESTS

| Check Points & On-site Tests | Sample Size | Criteria | Result & Remarks |
|------------------------------|-------------|--|------------------|
| Assembly/ installation check | S-2 | Assembly/ installation according to the instruction manual or guide on package to see the component is complete, assembly steps is suitable & the finished product is good performance | PASS |

PACKING AND ACCESSORIES:

| Item No.: | Master shipper (pcs/ctn) | Carton size L×W×H (cm) | G.W (Kg) | N.W (Kg) | Color box size L×W×H (cm) | Color box weight(g) | Carton Barcode | Color box Barcode |
|-----------|----------------------------|------------------------|----------|----------|---------------------------|---------------------|----------------|-------------------|
| N/A | N/A | N/A | N/A | N/A | N/A | N/A | N/A | N/A |

PRODUCT SPECIFICATION:

| Item No.: | Check point | Client Spec. | Ref. Sample | Sample 1# | Sample 2# | Sample 3 # |
|-----------|--------------|--------------|-------------|-----------|-----------|------------|
| - | Size check | - | - | 212mm | 212mm | 211mm |
| | Weight check | - | - | 264.3g | 264.32 g | 264.26 g |

EXPORT CARTON INFORMATION:

| | | | | | |
|-------------------|-------------------------|-----|-----------------|-------------------------|-----|
| Carton: | New export carton | N/A | Sealing: | Opaque gummed tape | N/A |
| Fastening: | Metal staples | N/A | | Transparent gummed tape | N/A |
| Strapping: | Nylonx2 | N/A | | Paper tape | N/A |
| Material: | Ply of corrugated paper | N/A | Others: | - | |



Product photo show:



Product view



Product view



Product view



Product view



Product view



Product view



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Product view



Product view



Product view



Product view



Product view



Product view



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Product view



Product view



Product view



Product view



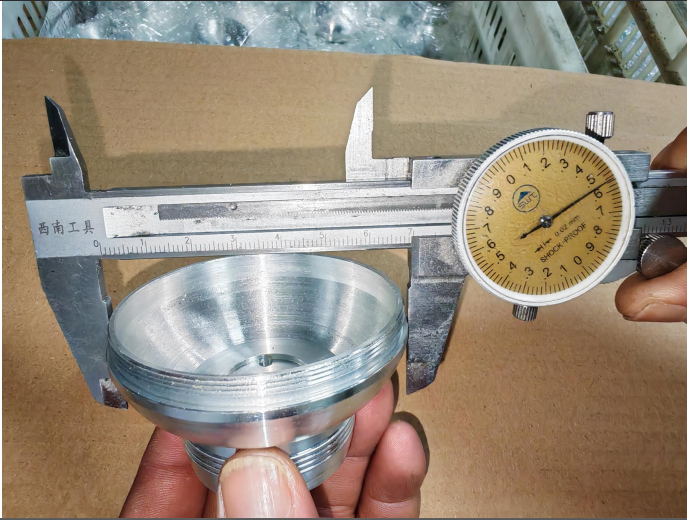
Product view



Product view



Measurement and Test



Product size check



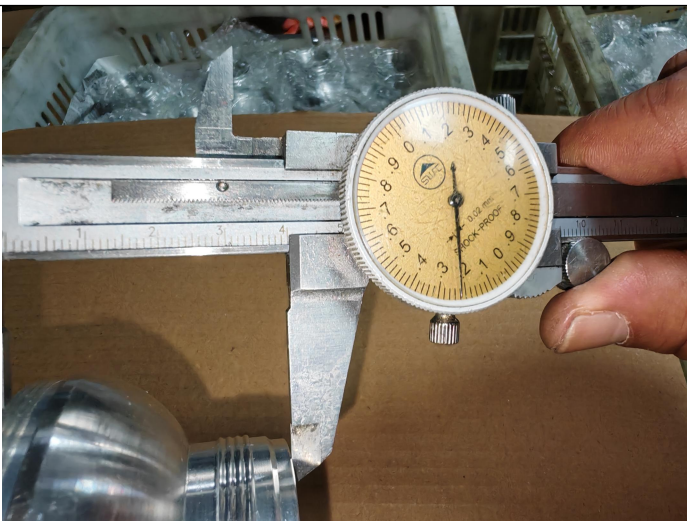
Product size check



Product size check



Product size check



Product size check



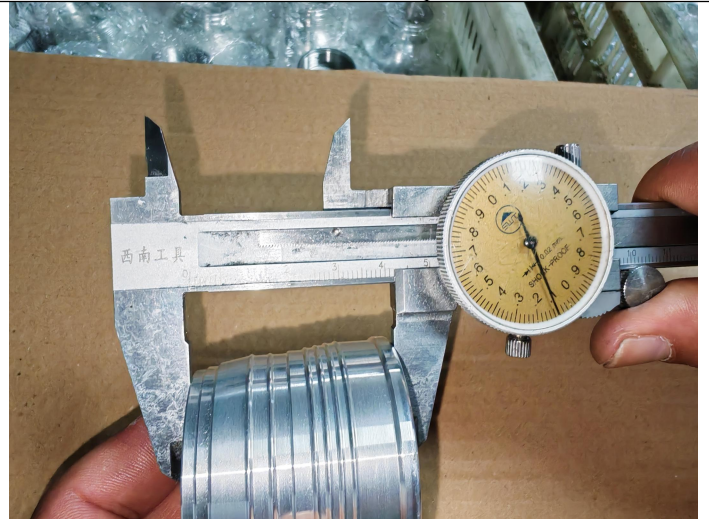
Product size check



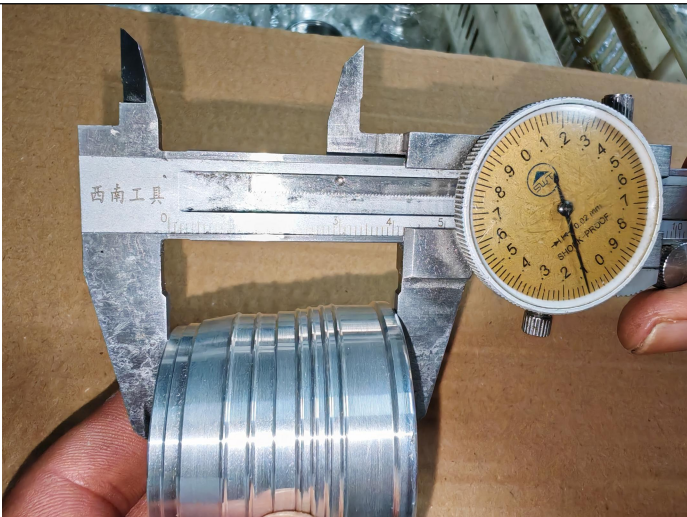
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Product size check



Product size check



Product size check



Product size check



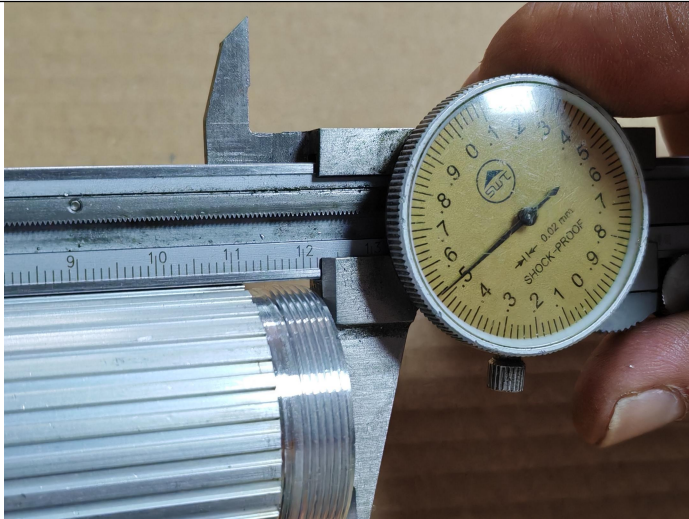
Product size check



Product size check



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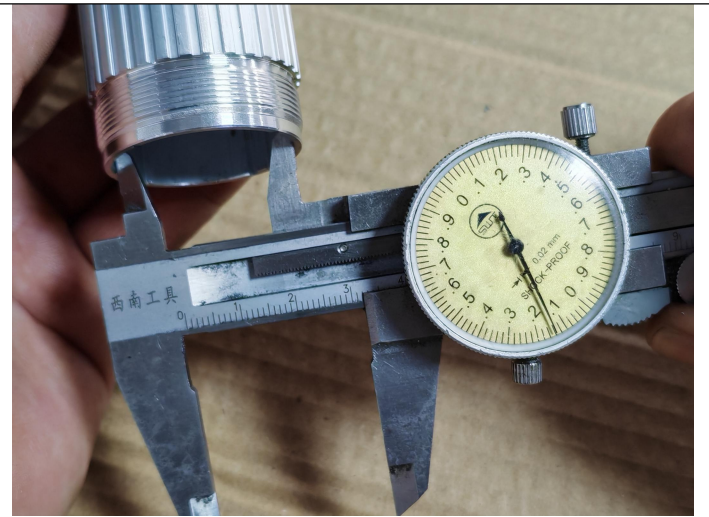
Product size check



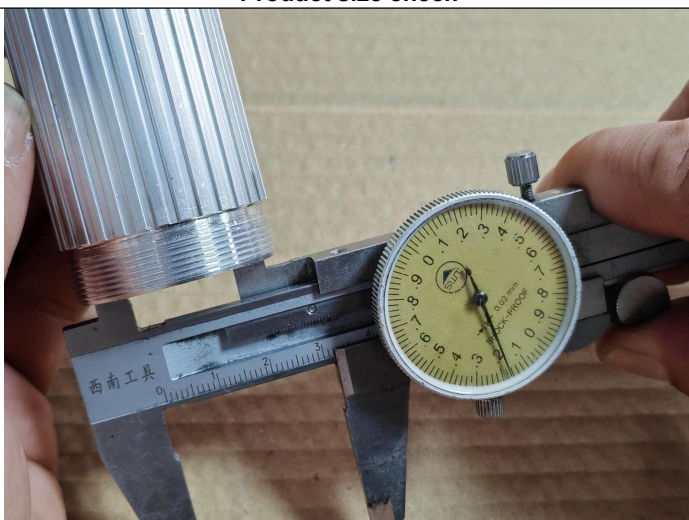
Product size check



Product size check



Product size check



Product size check



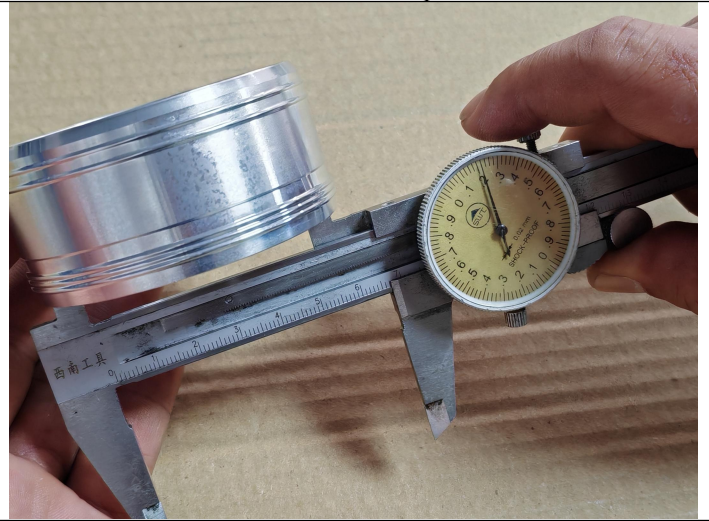
Product size check



Final Random Inspection Report



Product size check



Product size check



Product size check



Product size check



Product size check



Product weight check



Final Random Inspection Report



Product weight check



Product weight check



Product weight check



Product weight check



Assembly check



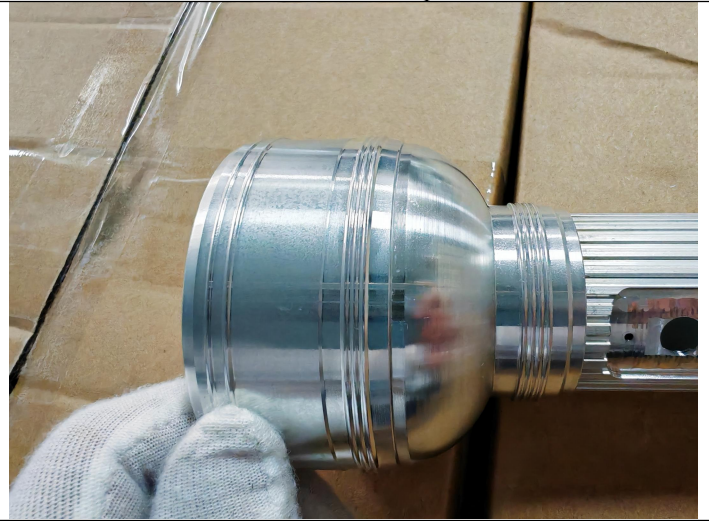
Assembly check



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Assembly check



Assembly check



Assembly check



Assembly check



Assembly check



Assembly check



Assembly check



Assembly check

Other photos



Factory gate



products storage



products storage



products storage



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Inspection site



Inspection site



Inspection site

N/A

--The End Of Report--