KeWay

QUALITY & CAPABILITY

Built for Repeatable Precision

Quality planning, process control and inspection across hardware parts, plastic parts, molds and fixtures.

KeWay Technology (Zhongshan) Co., Ltd.
Quality & Capability

QUALITY SYSTEM

Standards and Approach

KeWay operates under ISO9001 and IATF TS16949 quality systems. Quality planning starts at inquiry review and continues through material preparation, production, inspection and shipment.

Quality Planning

- Drawing and specification review
- Critical dimension and CTQ identification
- Inspection method and gauge planning
- First-article inspection plan

Process Control

- Approved material and supplier list
- In-process dimensional checks
- Traceability of material and batches
- Non-conformance and corrective action

Inspection Workflow

1. Incoming material verification
2. First-article inspection and sample approval
3. In-process inspection during production
4. Final dimensional and visual inspection
5. Packing and pre-shipment check

MANUFACTURING CAPABILITY

From Drawing to Delivery



Machining & Tooling

CNC machining, EDM, wire cutting and fitting support both production parts and mold / fixture projects.



Molds & Fixtures

Injection molds, die-casting molds, tooling and jigs are built with DFM review and trial-run validation.

One-Stop Project Support

Engineering

DFM, drawing review, material and process recommendations.

Production

Parts, molds, fixtures and equipment under one project team.

Export

Inspection records, packing and worldwide shipping support.

CONTACT

Discuss Your Project

Send drawings, samples or requirements to our team. We will review the specification and recommend a practical manufacturing route.

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