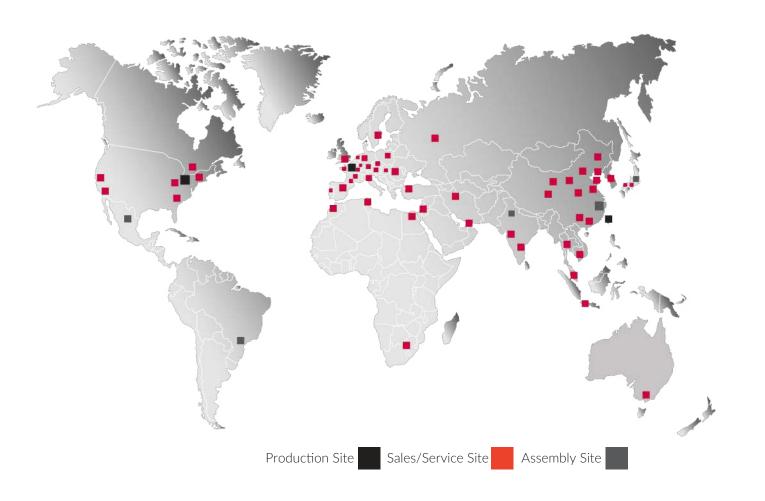
LOCATIONSWORLDWIDE





WHY IS YOUR DEVICE SAFE & WATERPROOF?

100% QUALITY TESTING: LEAK/FLOW & BATTERY INTEGRITY

Since 1975











WATERPROOF TESTING WORKFLOW PROCESS

RESEARCH

- 1. Air→Water Leak Correlation Formula
- 2. Global Engineering Support
- 3. Leak Rate Assessment

DESIGN



- 1. Loaner ATEQ Instruments
- 2. Cycle Time Assessment
- 3. Fixture Consulting

Mass Production



- 1. Auto-Calibration for High Accuracy & Reliability
- 2. 37 Locations for On-site Customer Support
- 3. High Manufacturing Capabilities

Waterproof @ 1 m

• No leak on < 20 μm hole



Waterproof @ 10 m

• No leak on < 2.8 μm hole



Mass Production leak rate in scm3/min should be assessed wit ATEQ engineers based on part, sealing process, cycle time

Leak Testing Instruments

Waterproof @ 30 m

• No leak on < 1.5 μm hole







