



Keeping the World Flowing
for Future Generations

Hanbay Actuators UL Testing Logos

Protect assets. Reduce risk. Maintain uptime.



UL-61010 was developed in parallel with the IEC and adopted by national standards organisations such as UL, CSA, EN and BSI. The table below shows logos used by four laboratories to indicate tested products comply with UL-61010 standard.

- Hanbay actuators are tested to UL-61010 standard
- UL-61010 is an internationally accepted safety standard for industrial control and measurement equipment in higher-risk areas
- Equipment may be tested and assessed against UL standards by different recognised laboratories
- Actuators feature a logo on their nameplate indicating which laboratory performed the testing

Why UL-61010 matters

Unlike appliance-focused standards (such as UL-60730), Rotork's Hanbay range is certified to UL-61010, a recognised safety standard for industrial equipment, providing assurance that products have been independently assessed for use in mission-critical applications.

UL-61010 delivers:

- Protection of high-value data centre assets
- Reduced risk of equipment failure in cooling systems
- Increased operator and installer safety
- Testing compliance against electrical, thermal, fire and mechanical hazards

Testing Laboratory	Equivalent testing, certified for use in U.S.A.	Equivalent testing, certified for use in Canada	Equivalent testing, certified for use in U.S.A. and Canada
QPS Current Hanbay products UL-61010 certifying laboratory			
UL			
CSA			
Intertek			