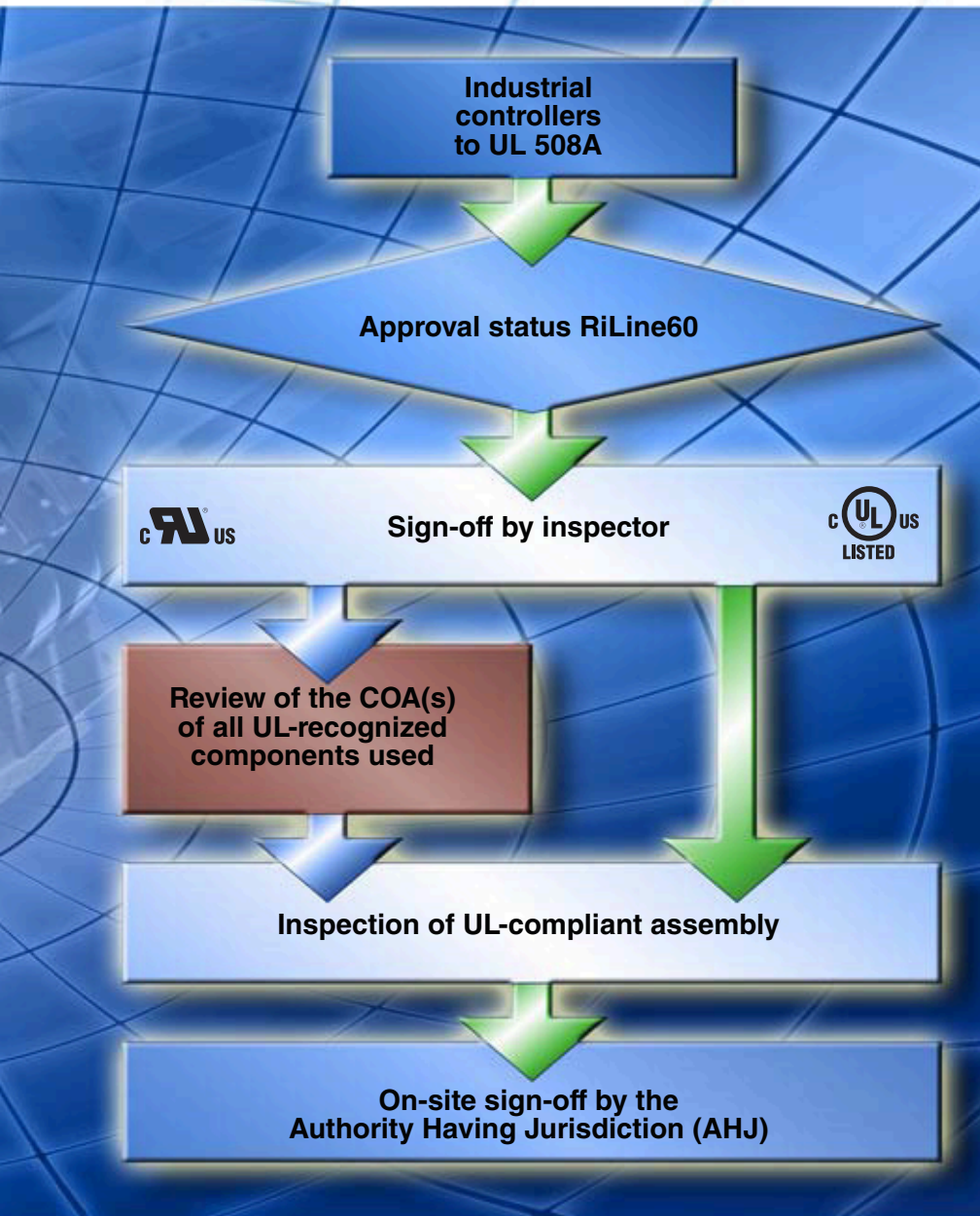


Simple, fast system sign-offs



Save time and money with easier UL and CSA sign-offs.

The approval of power distribution components is becoming ever more important for international switchgear producers.

cUL^{US} LISTED approval of RiLine60 busbar systems offers significant advantages for both the UL and CSA market. Complex, time-consuming engineering, inspection and sign-off processes are reduced to a minimum.

Important benefits and added value with RiLine60 cUL^{US} LISTED

1. Dramatic time savings

Straightforward UL and CSA sign-off processes

2. Conditions of Acceptability (COA) are eliminated, documentation work is minimised

No additional tests required as with UL-recognized components.

3. Cost savings for listed switchgear producers

The usual UL costs for file entry of the UL-recognized components are eliminated.

4. A high level of acceptance among end customers

RiLine60 cUL^{US} LISTED meets the requirements of valid safety standards to perfection.

5. Barrierless access to the CSA market

cUL^{US} LISTED products are accepted on the Canadian market with no further test requirements.

6. Time- and cost-efficient project planning

Reduced project planning work when incorporating the engineering considerations.