BUSINESS AREA	Electrification – Smart Buildings Energy Distribution NEMA
DATE	July 17, 2025
SUBJECT	GE and ABB Branded Residential Electrification Products Compatibility

Dear valued customer,

ABB Inc. is a global technology leader in electrification and automation with over 130 years of history, headquartered in Zurich, Switzerland and serving the electrical needs of America's residential buildings. ABB Inc. acquired GE Industrial Solutions in 2018, a strategic step to broaden our capabilities and meet evolving needs with greater precision. Information regarding the ABB Inc. acquisition of GE's Industrial Solution business can be found here.

As part of this integration, GE residential electrification products, from load centers to circuit breakers, will be branded ABB. Both backward and forward compatibility have been validated to ensure seamless integration across legacy GE product, alongside future enhancements in next-generation systems.

GE, GE by ABB, and ABB branded miniature circuit breakers are fully UL/cUL listed and compliant for use in GE PowerMark™ Gold, GE by ABB PowerMark PRO, and ABB ReliaHome™ load centers, where applicable. In addition to the load centers, THQL and THHQL circuit breakers are compliant with Midwest Products, ReliaHome enclosures, ReliaMod™ metering products, and ReliaGear Panelboards. This compatibility is covered and confirmed by UL file for Q Line circuit breakers (UL File E-11592; Fixed Thermal Magnetic Trip Unit). More information can be found in the ABB Buylog.

If you have any specific configuration questions or require UL or cUL compliance documentation, please contact your ABB representative with the relevant equipment model number so we can assist you promptly.

Sincerely,

Elizabeth Kedzior

Elizabeth Kedzior
Product Management Leader
NEMA Miniature Circuit Breakers

Derek Leitzke

Derek Leitzke
Global Product Manager
Residential Enclosures