

RELi is a project rating system emphasizing resilient design in the development of neighborhoods, buildings, homes, and infrastructure. Formally recognized by the American National Standards Institute (ANSI), RELi provides a comprehensive action list of resiliency criteria, formatted to mimic green building standards such as LEED and the Living Building Challenge and allowing for seamless integration for project managers and developers. With a sustainability program aligned with the UN Sustainable Development Goals (SDGs) and as a signatory to the UN Global Compact, ASSA ABLOY is actively committed to solution platforms highlighting resilient development. ASSA ABLOY works directly with our customers to achieve RELi Resilience Action List credits, providing clear and easy to understand contribution documentation.



Visit the ASSA ABLOY Resource Center for additional information on our sustainability initiatives including:

- Environmental Product Declarations
- Health Product Declarations
- Declare Labels

<https://www.assaabloydss.com/en/local/dss/resource-center/sustainability-resources/>

ASSA ABLOY Contributions to RELi

Infrastructure Efficiency and Effectiveness

- ASSA ABLOY offers energy efficient products designed to reduce building energy use.

Risk Adaptation and Mitigation for Acute Events

- ASSA ABLOY self-closing doors can provide security for those projects located in flood zones and natural disaster-prone areas.

Comprehensive Adaptation and Mitigation for a Resilient Present and Future: Productivity, Health, and Diversity

- ASSA ABLOY metal hardware products are considered Inherently Non-Emitting Materials; many of our doors and weatherproofing products have obtained GREENGUARD and GREENGUARD Gold certification, verifying low emitting criterion.
- ASSA ABLOY Door and Glass Products can help architects and designers to easily incorporate daylight into office design, providing building occupants with additional exposure to natural daylight and exterior views
- ASSA ABLOY acoustical solutions are designed and tested as complete openings to offer support in environments of healing, learning, and security.

Energy, Water, and Food

- ASSA ABLOY doors, hardware, and door closers ensure building openings are latched and sealed closed, reducing thermal and air infiltration. Our high-performance electrified mortise locks and access control systems go further to optimize energy performance during the building use through reduced power consumption.

Materials and Artifacts

- Many ASSA ABLOY products integrate recycled or bio-based content.
- Many ASSA ABLOY products have Environmental Product Declarations, Declare Labels, Health Product Declarations, or GreenCircle certification.
- By implementing product take-back programs for many of our business units, we strive to recover materials for second generation products.

ASSA ABLOY
Door Security Solutions®
110 Sargent Drive
New Haven, CT 06511
800.DSS.EZ4U (377.3948) | 203.624.5225
www.assaabloydss.com

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