

## End of Life Recycling

Siemens Canada is proud to manufacture a wide range of low-voltage power distribution products in our Canadian facilities. Our manufacturing facilities adopt the “Product Eco Excellence” program to ensure that our products are safe, presenting no danger to humans and the environment. We know the footprint of our products and are constantly working to keep material and energy consumption as low as possible. Read on to learn more about the end-of-life instructions for each of the product lines in the low-voltage division.

### Loadcentres

Our Canadian built loadcentres are easily disassembled with one all-in-one screwdriver and are manufactured with materials that ensure a high degree of recyclability. The materials are mainly composed of metals that can be scrapped or recycled. Busbars are made from plated aluminum or copper and can be sent to your local waste management facilities for recycling. Please refer to the rating label in order to identify busbar material. Packaging is fully recyclable and the plastic components are not recyclable and should be disposed of in the appropriate waste bins. Breakers and associated components must be scrapped.

### Switches

Our Canadian built switches can be disassembled and are manufactured with materials that ensure a high degree of recyclability. The materials are mainly composed of metals that can be scrapped or recycled. Packaging is fully recyclable and the plastic components are not recyclable and should be disposed of in the appropriate waste bins. Components such as fuses should be identified if able to be recycled/processed by local waste management facilities.

### Meter Centres

Our Canadian built meter centres can be disassembled and are manufactured with materials that ensure a high degree of recyclability. The materials are mainly composed of metals that can be scrapped or recycled. Busbars are made from plated aluminum or copper and can be sent to your local waste management facilities for recycling. Packaging is fully recyclable and the plastic components are not recyclable and should be disposed of in the appropriate waste bins. Breakers and associated components must be scrapped.

### Panelboards

Our Canadian assembled panelboards can be disassembled and are manufactured with materials that ensure a high degree of recyclability. The materials are mainly composed of metals that can be scrapped or recycled. Busbars are made from plated aluminum or copper and can be sent to your local waste management facilities for recycling. Please refer to the rating label in order to identify busbar material. Packaging is fully recyclable and the plastic components are not recyclable and should be disposed of in the appropriate waste bins. Breakers and associated components must be scrapped. Any meters, relays, surge protective devices, current-transformer and power transformers should be disposed at your local waste management facility.



## Switchboards

Our Canadian assembled switchboards can be disassembled and are manufactured with materials that ensure a high degree of recyclability. The materials are mainly composed of metals that can be scrapped or recycled. Wood pallet packaging can be disposed as per local waste management facilities and the plastic components are not recyclable and should be disposed of in the appropriate waste bins.

Electronics such as metering equipment, and relays should be disposed at your local waste management facility. Breaker and associated components must be scrapped.

## Breaker & Associated Components

All breakers and associated components cannot be re-used and must be scrapped at the end of its life cycle.

