

# Product End of Life Instructions

## I-Line Enable Module PM8244 480-600V Wide Right





## Potential disassembly risks

### ⚠ DANGER

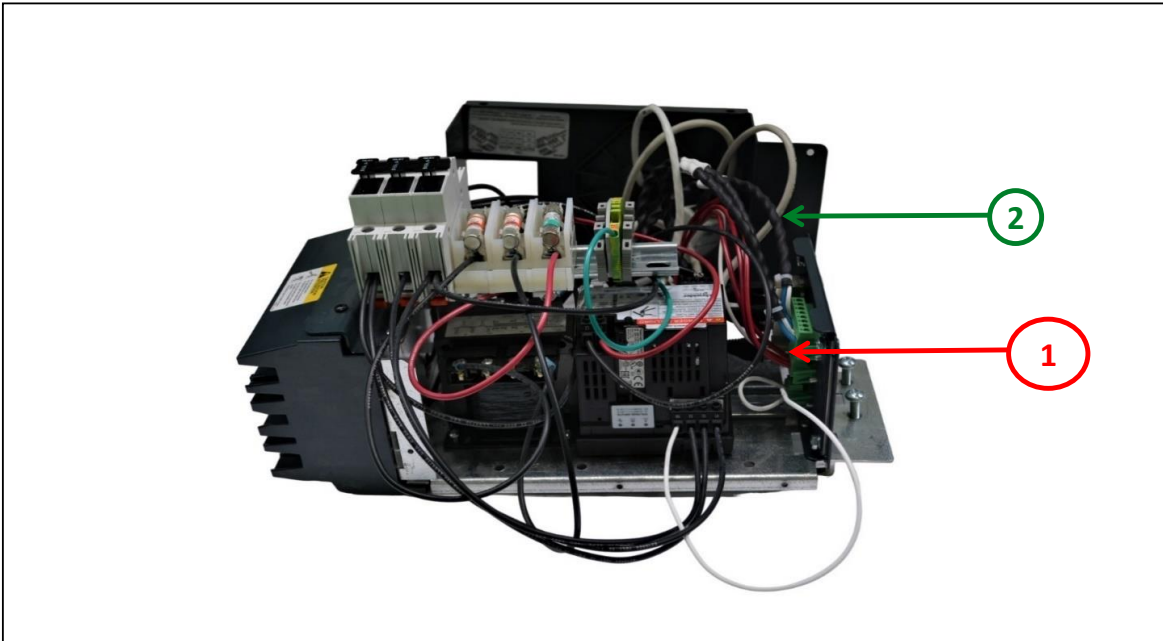
#### HAZARD OF ELECTRIC SHOCK, EXPLOSION, OR ARC FLASH

- Apply appropriate personal protective equipment (PPE) and follow safe electrical work practices. See NFPA 70E, CSA Z462 or NOM-029-STPS.
- This equipment must only be installed and serviced by qualified electrical personnel.
- Turn off all power supplying this equipment before working on or inside equipment.
- Always use a properly rated voltage sensing device to confirm that all power is off.
- Read and understand this entire Instruction bulletin and the latest edition of the included NEMA PB 1.1 standards publication before installing, operating, or maintaining this equipment.
- Local codes vary, but are adopted and enforced to promote safe electrical installations. A permit may be needed to do electrical work, and some codes may require an inspection of the electrical work.
- Replace all devices, doors, and covers before turning on power to this equipment.

**Failure to follow these instructions will result in death or serious injury.**



## End of Life Instructions



| Recommendation    | Number on drawing | Component / Material                                 | Weight (in g) | Comment |
|-------------------|-------------------|--|---------------|---------|
| Potential hazards | 1                 | Electronic Board (Communication) > 10cm <sup>2</sup> | 1186.979      |         |
| To be depolluted  | 2                 | Cable (high current)                                 | 453.9         |         |



## Product description

|                                       |  |
|---------------------------------------|--|
| Manufacturer identification           | Schneider Electric Industries SAS  |
| Brand name                            | Schneider Electric   |
| Product function                      | Power Meters I-Line Enable Module are the metering system modular unit featuring the PM5563 and PM8244 meters. Suited for metering needs, this series also enables communication via Ethernet, Modbus Serial or BacNET, with option for Digital Inputs/Outputs.<br>System voltages available: 120-480V and 600V for PM5563; 120-415V and 480-600V for PM8244 |
| Product reference                     | ICWR263X8244   |
| Additional similar product references | ICWR263X8244, ICWL243X5563, ICWL263X5563, ICWR243X5563, ICWR263X5563, ICWL243X8244, ICWL263X8244, ICWR243X8244   |
| Total representative product mass     | 6580 g   |
| Representative product dimensions     | D=153 mm H=207 mm L=378 mm   |
| Accessories                           | No accessories   |
| Date of information release           | 10-2024  |



## Additional information

|  |  |   |
|--|--|---|
| Legal information  | This product family is in the scope of European Union directive 2012/19/EU on Waste Electrical and Electronic Equipment (WEEE). The product family must be disposed according to the legislation of the country. This document is intended for use by end of life recyclers or treatment facilities. It provides the basic information to assure an appropriate end of life treatment for the components and materials of the product. |   |
| In case of special transportation: transportation method | No   |   |
| Recyclability potential                                  | <b>54%</b>   | Recyclability rate has been calculated based on REEECY'LAB tool developed by Ecosystem, for components/materials not covered by the tool, data from the "ECO'DEEE recyclability and recoverability calculation method" was taken. If no data was found a conservative assumption was used (0% recyclability). |

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