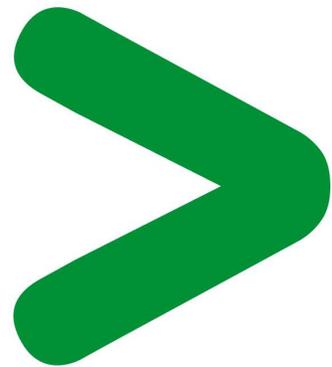
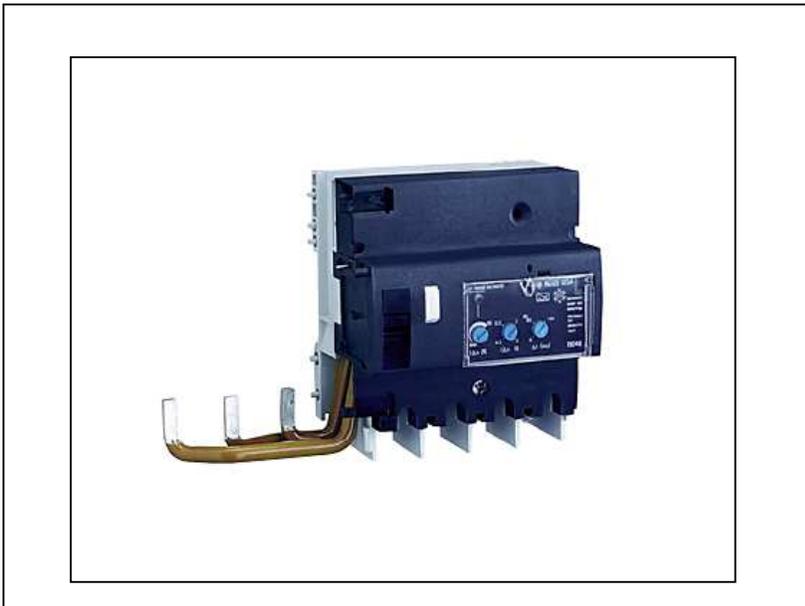


# Product End-of-Life Instructions

**Vigi NG 125**



# Product End-of-Life Instructions – EoLI

## Product overview

**Product Range:** Vigi NG 125

**Marketing Model/Name:** The end of life instruction (EOLI) covers the entire range:

- Vigi NG125 63 A Type I, IS, IS+, ISR 500 V – 2P – 3P – 4P
- Vigi NG125 125 A Type I, IS, IS+, ISR 500 V – 2P – 3P – 4P

**Size:** H x L x D in mm = 135 x 135 x 90 for a 2-pole  
250 x 135 x 90 for a 3-pole or 4 pole

**Weight** in kg = 0.24 kg for a 2-pole  
0.92 kg for a 3-pole or 4-pole

## Purpose

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.

## Operations recommended for the end of life treatment

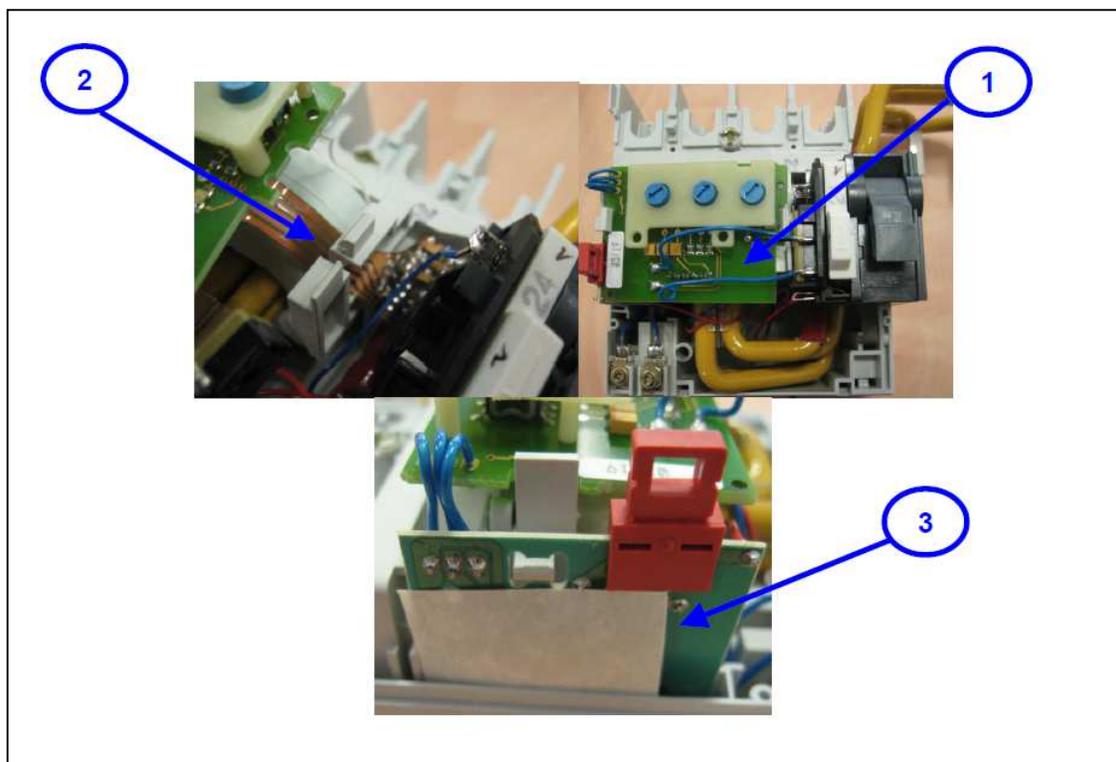
There are several steps to process the products at the end of life so as to recover components, materials or energy :

**Reuse → Separation for special treatment → Other dismantling → Shredding**

**The components of the products that optimize the recycling performances are listed, identified and located hereunder.**

**This product contains printed circuit boards which are recommended to be treated separately during the end of life operations**

Special treatment:



# Product End-of-Life Instructions – EoLI

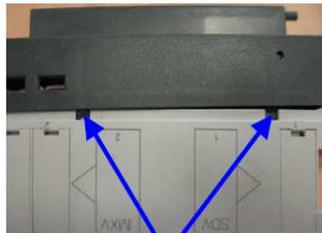
Dismantling process:

1

Remove the Plastic part and then the screws



2

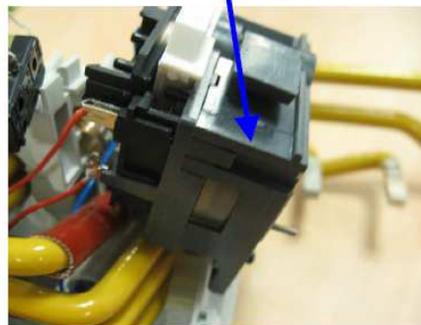


Remove the Clips on each side of the product



3

Remove the Mechanism

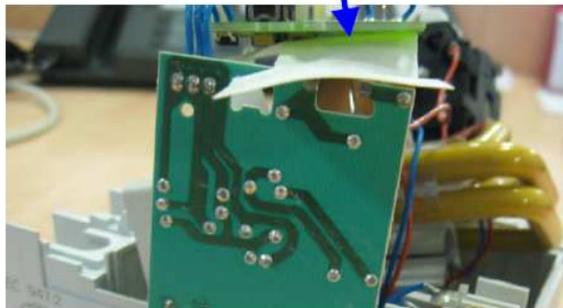


Remove the 4 Insulating parts



Remove the internal sub assembly from the base and cut the electrical wires to remove the printed circuit boards from the sub assembly

4



## Product End-of-Life Instructions – EoLI

Number on drawing	Components	Surface	Comment
Component list for special treatment			
1	Printed circuit board 1	>10cm <sup>2</sup>	Remove the internal sub-assembly to extract the PCBA
2	Flexible printed circuit board 2	>10cm <sup>2</sup>	Remove the internal sub-assembly to extract the PCBA
3	Printed circuit board 3	>10cm <sup>2</sup>	Remove the internal sub-assembly to extract the PCBA

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EoLI achieved with Schneider-Electric TT03 V5 procedure

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### Schneider Electric Industries SAS

35, rue Joseph Monier  
CS 30323  
F- 92506 Rueil Malmaison Cedex  
RCS Nanterre 954 503 439  
Capital social 896 313 776 €

[www.schneider-electric.com](http://www.schneider-electric.com)