

FIGURE 2

TRANSFORMERS



FINAL FLOWCHART OF THE INTAS METHODOLOGY FOR LARGE POWER TRANSFORMERS

0. GENERAL INFORMATION

- Info on requirements under Ecodesign Directive 2009/125/EC & Commission regulation (EU) No 548/2014 (energy performance, product information and technical documentation)
- Information meetings to market actors, webpages, guidelines, etc.

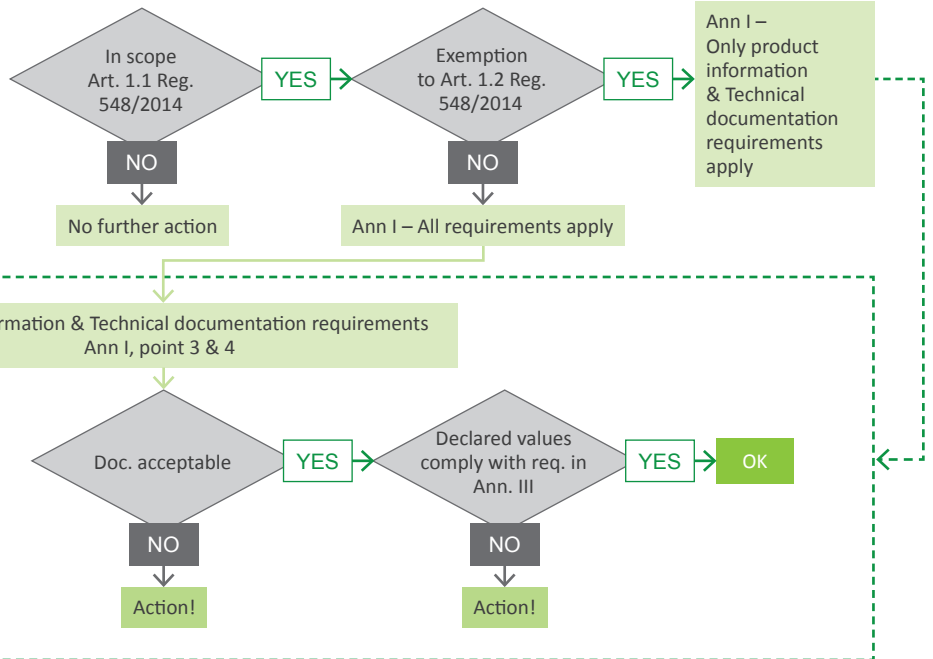
1. PRODUCT SCREENING / SAMPLE SELECTION

A. PRODUCT IDENTIFICATION

- Notification to MSA of new product:
- Prior to placing on the market or making available on the market,
- Post making available on the market and before put in service

(Voluntary) agreement with client, or with supplier for testing at their premises

B. PRODUCT CLASSIFICATION

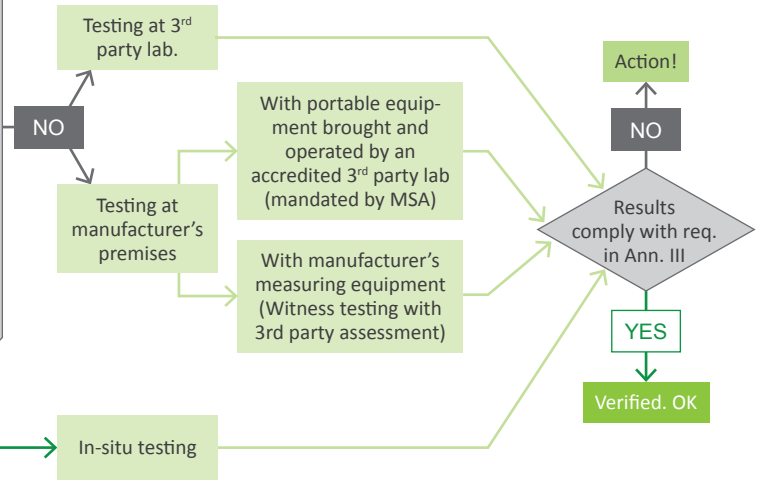


CHECK LIST

2. DOCUMENTATION INSPECTION

3. TESTING

- Manufacturer failed to declare the production (or order) of the product to MSA, and product already installed in-situ, or
- Lack of agreement with client/supplier for testing at their premises, or
- Impossibility or failure to arrange witness testing at manufacturer's, or
- Impossibility or failure to arrange mobile lab testing before the product enters service, or
- Final assembly of the very large product is done in-situ



KEY

Action! MSA to take action! (model fails to comply)

---> Req. for trafos exempted in Art. 1