EC-type examination certificate



Number T10093 revision 0 Project number 807059 Page 1 of 1

Issued by

NMi Certin B.V.

Hugo de Grootplein 1 3314 EG Dordrecht The Netherlands

Notified Body number 0122

In accordance

with

The "Metrologiewet" (Stb. 2006, 137) as Dutch implementation of Directive

2004/22/EC on measuring instruments (MID).

Manufacturer

Landis+Gyr

1 Lysander Drive, Northfields Industrial Estate, Market Deeping,

Peterborough,

PE6 8FB **England**

In respect of

A model of a static Active Electrical Energy Meter

: 5224E or 5225E

Characteristics

Reference voltage

: 230 V

Reference current

: 5, 10 or 20 A

Destined for the measurement of

: electrical energy, in a

single-phase two-wire network

Accuracy class

: A or B : M1

Mechanical environment class Electromagnetic environment class : E2

Temperature range

: -40°C / +70°C

In the description number T10093 revision 0 further characteristics are described.

Valid until

15 January 2009

Description and The instrument is described in the description number T10093 revision 0 documentation and documented in the documentation folder T10093-1, appertaining to this

EC-type examination certificate.

Dordrecht, 15 January 2009

NMi Certin B.V.

Ing C. Obsterman

Manager Product Certification

NMi Certin BV Hugo de Grootplein 1 3314 EG Dordrecht PO Box 394 3300 AJ Dordrecht, NL T+31 78 6332332 F+31 78 6332309 certin@nmi.nl

www.nmi.nl

Parties concerned can lodge objection against this decision, within six weeks after the date of submission, to the general manager of NMi (see "Regulation objection and appeal against decisions of NMi")

This document is issued under the provision that no liability is accepted and that the applicant shall indemnify third-party

Reproduction of the complete document is permitted.

