

EC Type Examination Certificate Number: **UK/ 0120/ SGS0012**

Landis + Gyr

1 Lysander Drive
Northfields Industrial Estate
Market Deeping
Peterborough
PE6 8FB

Instrument Identification:
5254F & 5254G

Single Phase, Multi-rate, Active Import/ Export, Credit, Electricity Meter

Instrument Traceable Number
UK/ 0120/ SGS0012

has been assessed and certified as meeting the requirements of

EC Directive 2004/22/EC on Measuring Instruments Annex B

It is certified that the manufacturer's technical design and specimen for the above instrument has been examined and, based on the evidence submitted, it is considered that the instrument conforms to the requirements of MI-003 of EC Directive 2004/22/EC.

This certificate is to be used in conjunction with a certificate covering the product verification as required in Annex D or Annex F.

This certificate is valid for 10 years from 5th February 2008 until 4th February 2018
Issue 4

Certification is based on report number(s) EMA113443/ 1 dated 5th February 2008

Notified Body Number 0120

Mr J Weaver

Authorised Signature



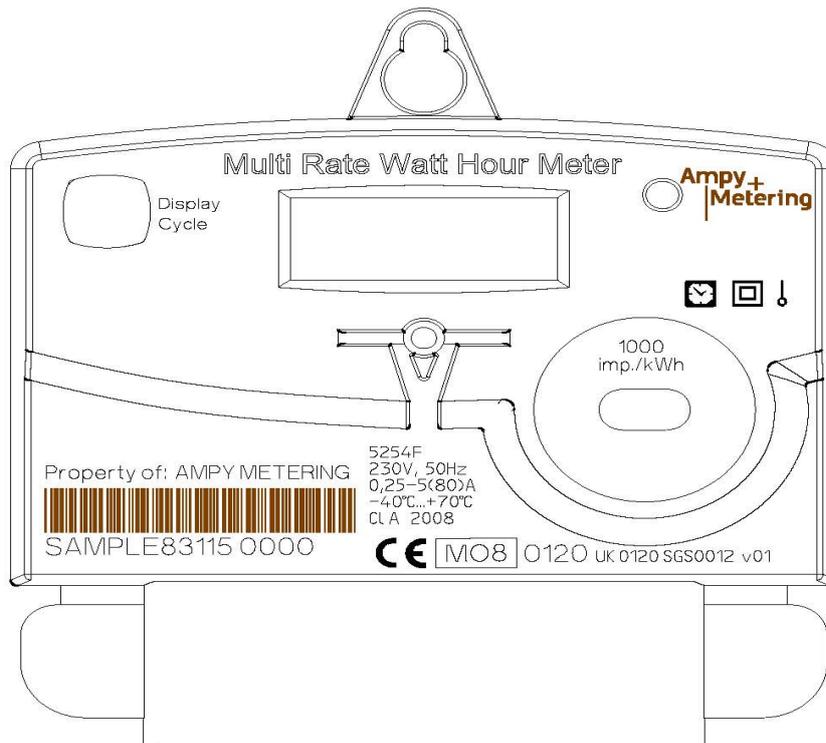
Notified Body
SGS United Kingdom Ltd, 202B Worle Parkway, Weston-super-Mare, BS22 6WA UK
t +44 (0)1934 522917 f +44 (0)1934 522137 www.sgs.com
Contact Address
SGS United Kingdom Ltd, Unit 10, South Industrial Estate, Bowburn, Durham, DH6 5AD UK
t +44 (0)191 377 2000 f +44 (0)191 377 2020 www.sgs.com

EC Type Examination Cert.

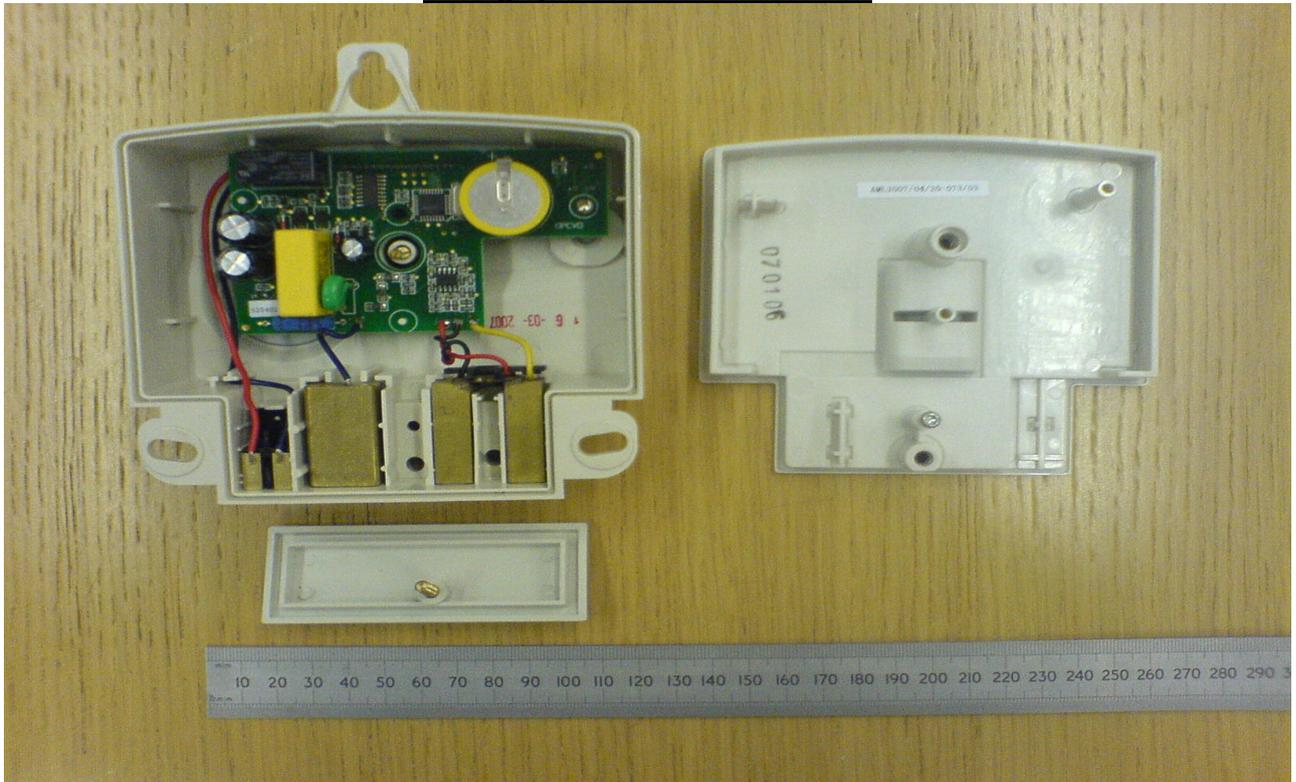
Approval Annex for EC Type Examination Cert. No. UK/ 0120/ SGS0012

Manufacturer	: Landis + Gyr		
Type of Meter(s)	: 5254F & 5254G		
Description of Meter	: Single Phase, Multi-rate, Credit, Active Import/ Export, Electricity Meter		
Accuracy Class (es)	: A or B (kWh)	Software Version No	: E 01.14
		Location	: LCD Start-Up & Label
Firmware Version No	: E 01.14	Bill Of Materials No	:
Location	: LCD Start-Up & Label	5254F:	5254013-01_PCB_SA
		5254G:	5254021-01_PCB_SA
Meter Location	: Indoor	Sealing Type	: Wire & Crimp
		Location	: 1 x Front of meter
Integrity of Meter	: Inaccessible without breaking seals	Temperature Range	: -40°C to 70°C
Type of Circuit	: 1p2w	Frequency	: 50Hz
Current Range (A)	: 0,25-5(80)A 0,5-10(80)A	Voltage Range (V)	: 220-240V

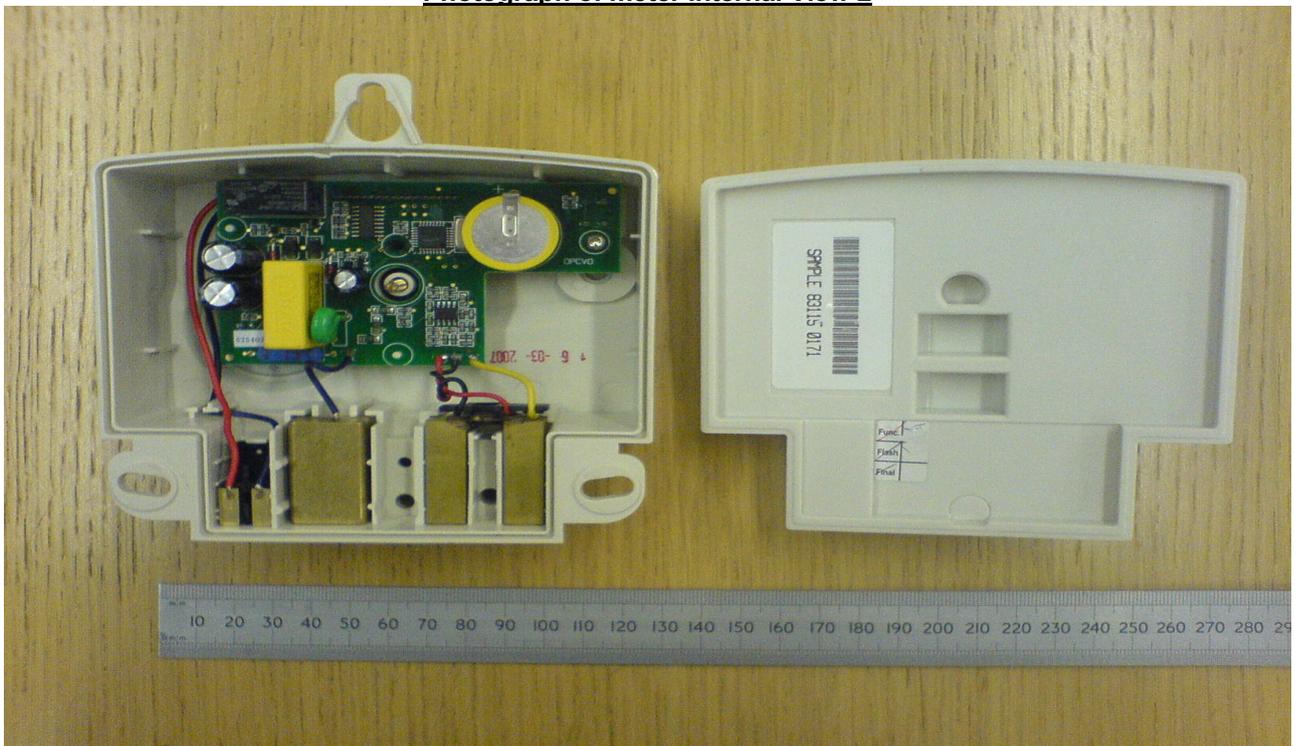
Artwork of front of meter



Photograph of meter Internal View 1



Photograph of meter Internal View 2





UK/ 0120/ SGS0012
Issue 4
21st November 2008

Product Variant Identification Details:

Type Designation	Description of meter
5254F	DIN Terminals, Multi-rate, Internally switched
5254G	DIN Terminals, Multi-rate, Internally switched, Auxiliary Relay

Modifications to the meter(s) described according to approval No. **UK/ 0120/ SGS0012** must be notified to the issuing body to confirm the meter(s) continuing compliance to the relevant pattern approval standard(s).