

EC Type Examination Certificate Number: UK/ 0120/ SGS0057

Kohler Elekrik Sayaclari San ve Tic. A.S

Bankalar Cad. Tenha Sok. No:8 Uçarlar Han Karaköy Beyoğlu İSTANBUL TURKEY

Instrument Identification:

AEL.MF.06

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

Instrument Traceable Number

UK/ 0120/ SGS0057

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 issued 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 15th February 2010 until 14th February 2020 Issue 2

Certification is based on report number(s) EMA132806 dated 15th February 2010

Notified Body Number 0120

Authorised Signature Mr J Weaver

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Notified Body

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EC Type Examination Cert.

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Approval Annex for EC Type Examination Cert. No. UK/ 0120/ SGS0057

Manufacturer	:	Kohler Elekrik Sayaclari San ve Tic. A.S			
Type of Meter(s)	:	AEL.MF.06			
Description of Meter	:	Single Phase, Multi-ra	te, Active Import/ Expor	t, Outd	loor, Electricity Meter
Accuracy Class (es)	:	A or B (kWh)	Software Version No) : :	PR0G:0006 LCD
Firmware Version No Location	:	PR0G:0006 LCD	Bill Of Materials No:		MF 06 Model Electronic tric Meter Component List
Meter Location	:	Outdoor			eter Cover – Lead Inserts al Cover - Plastic Crimp
Integrity of Meter	:	Inaccessible without breaking seals	Temperature Range		-40°C to 70°C
Type of Circuit	:	1p2w	Frequency	:	50Hz
Current Range (A)	:	0,5-10(80)A	Voltage Range (V)	:	230V



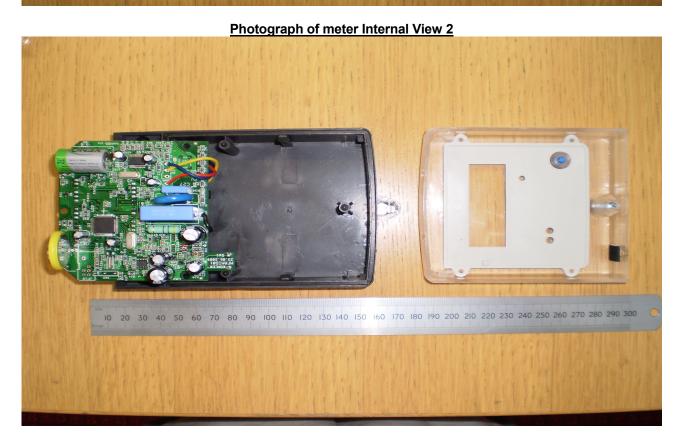


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Photograph of meter Internal View 1

10 20 30 40 50 60 70 80 90 100 110 120 130 140 150 160 170 180 190 200 210 220 230 240 250 260 270 280



Modifications to the meter(s) described according to approval No.**UK/ 0120/ SGS0057** must be notified to the issuing body to confirm the meter(s) continuing compliance to the relevant pattern approval standard(s).