

Procacci S.r.l. in liquidazione

Loc. Mocaiana – Fraz. Monteleto, 33

06024 GUBBIO (PG)



PERIZIA DI STIMA

ALLEGATO 4 - VERBALE DI ALLACCIAMENTO ALLA RETE ELETTRICA

Impianto fotovoltaico della potenza di
349,60 kWp connesso alla rete elettrica in regime di
cessione totale dell'energia prodotta.

Fossato di Vico (PG) - Loc. Osteria del Gatto

Per Esaerg S.r.l.:

Arch. Fabio Bicchielli

Ing. Federico Biliorsi

Ing. Nicola Carboni

Settembre 2023

ESAERG S.r.l.

Sede: Viale Michelangelo Buonarroti, 100/1 - 52100 Arezzo - C.F./P.IVA: 02156510519
Tel. Fax: +39 0575 26665 - email: info@esaerg.it - PEC: esaerg@pec.it



		Enel Distribuzione Divisione Infrastrutture e Reti		DTR TOU Zona di Perugia		
				Verb. n° 403558		
				del		
Verbale di intervento su gruppo di misura MT di connessione alla rete Scheda installazione e/o rimozione misuratore per energia scambiata						
Codice di rintracciabilità: T0121574						
Tipologia di intervento richiesto : Connessione per Cessione						
C L I E N T E	Partita IVA/codice fiscale		PRCLRD45E15E246J			
	Cognome/Nome oppure Ragione sociale		PROCACCI SPA			
	Eventuali ulteriori informazioni anagrafiche					
	Indirizzo recapito postale (Via, n.ro civico, CAP, Località)		LOCALITA MOCAIA FRAZ MONTELETO 33/A 06024 - Gubbio(PG)			
	Telefono		0759255123			
	Note					
F O R N I T U R A	Codice Cliente					
	Denominazione		PROCACCI SPA			
	Città		Fossato di Vico(PG)			
	Indirizzo punto di connessione (Via, n.ro civico, CAP, località)		LOCAL OSTERIA DEL GATTO -PART 822 FG 28- 06022 - PG			
	Tensione di Consegna (in volt) [V]		20000			
	Potenza massima a disposizione [kW]		345,60			
	ENELTEL 414141064		PRESA		5420154322025	
	POD IT001E414141064		COD. AUI			
R I M O S S O	DATI MISURA	Misuratore rimosso (Codice e Matricola)				
		Costanti di energia e potenza (2)				
	REGISTRI CORRENTI	NOTE:				
		Energia Attiva (1.8.0) [kWh]				
		Energia Reattiva induttiva (5.8.0) [kvarh]				
		Energia Reattiva capacitiva (8.8.0) [kvarh]				
		Energia Attiva (2.8.0) [kWh]				
		Energia Reattiva induttiva (6.8.0) [kvarh]				
Energia Reattiva capacitiva (7.8.0) [kvarh]						
I N S T A L L A T O	DATI MISURA	MISURATORE (Codice, Matricola, classe)		eW001668 e		
		COSTRUTTORE CEWE		Monodirezionale ☐ Bidirezionale ☒		
		Rapporti TA, TV, COSTANTE		4015 2000 / 1100 K= 1600		
		MATRICOLE TA		2152 - 2164		
		MATRICOLE TV		0297 - 0291		
	REGISTRI CORRENTI	Energia Attiva (1.8.0) [kWh]	0,04			
		Energia Reattiva induttiva (5.8.0) [kvarh]	0,03			
		Energia Reattiva capacitiva (8.8.0) [kvarh]	0,00			
		Energia Attiva (2.8.0) [kWh]	0,00			
		Energia Reattiva induttiva (6.8.0) [kvarh]	0,00			
		Energia Reattiva capacitiva (7.8.0) [kvarh]	0,00			
	ALTRI DATI	Unità responsabile: VERIFICHE DI ZONA		Nominativo installatore ALVARO BERLIGI		
		G.S.M.: numero di telefono: 328-0729985		Antenna Esterna ☐		
		NOTE:				

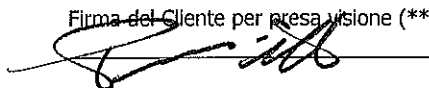
Verbale di intervento su gruppo di misura MT di connessione alla rete
Scheda Installazione e/o rimozione misuratore per energia scambiata

In data odierna è stato eseguito l'intervento di installazione/sostituzione (*) del gruppo di misura di
connessione alla rete relativo al punto di consegna sito all'indirizzo sopra indicato

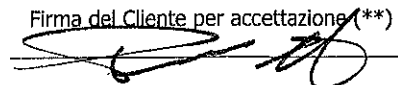


Il cliente autorizza l'intervento di installazione/sostituzione (*)
del gruppo di misura

Firma del Cliente per presa visione (**)



Firma del Cliente per accettazione (**)



NOTA(*): barrare la voce non utilizzata

Il sottoscritto FIORANI ALFREDO



intestatario del contratto di fornitura
parente dell'interessato



persona che usufruisce di fatto della fornitura



altra persona (qualificatasi come _____)

conferma che il gruppo di misura



risulta installato



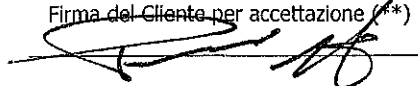
risulta dotato di sigilli stabilmente fissati ed integri

e dichiara di aver preso visione delle letture riportate nel presente verbale

Data 27 / 04 / 2011

Ora 17,15

Firma del Cliente per accettazione (**)



NOTA(**): o di chi per lui è presente al sopralluogo

Unità Esecutrice

VERIFICHE DI ZONA

Tecnico (Nome e Cognome)

ALVARO BERLIGI

Copia per ENEL



Certificate GB09/79106

The management system of

Cewe Instrument AB

Spdhagavagen 13,
61129 Nykoping, Sweden

has been assessed and certified as meeting the requirements of

Directive 2004/22/EC

Annex D

For the following activities

Manufacture of injection moulded capacity measures listed below

Model Number
Manufacture of electricity meter CEWE Prometer

This certificate is valid from 08 December 2009 until 08 December 2012 and
remains valid subject to satisfactory surveillance audits.
Re certification audit due before 30 October 2012
Issue 1. Certified since 08 December 2009

Notified Body Number 0120

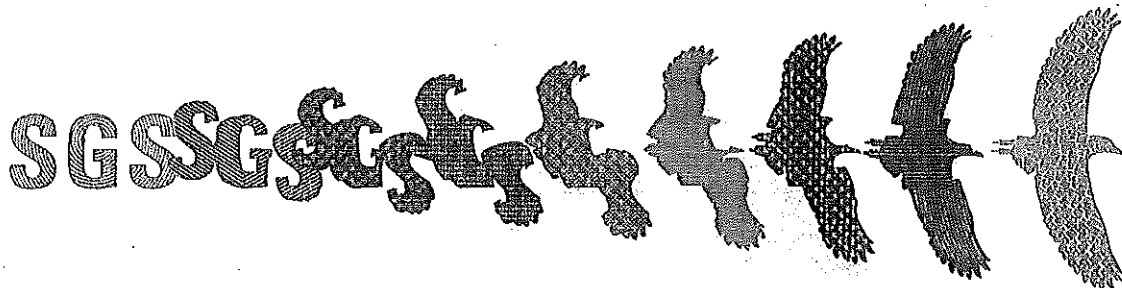
Authorised by

CE
0120

SGS United Kingdom Ltd Systems & Services Certification
202B Worle Parkway, Weston-super-Mare, BS22 6WA UK
t +44 (0)1934 522917 f +44 (0)1934 522137 www.sgs.com

SGS CE 03 0308

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SGS

EC Type Examination Certificate Number: UK/ 0120/ SGS0036

Cewe Instrument AB

Box 1006
SE 61129
Nyköping
Sweden

Instrument Identification:
CewePrometer-W
Poly Phase, Programmable, Transformer Operated, Active Import/ Export, Multi-rate,
Credit, Electricity Meter
Instrument Traceable Number
UK/ 0120/ SGS0036

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 2nd October 2009 until 1st October 2019
Issue 1

Certification is based on report number(s)
EMA126852 dated 29th September 2009

Notified Body Number 0120

Authorised Signature
Mr J Weaver

CE

0120

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.

Page 1 of 5
MID-B06E Rev 3

This document is issued, on the Client's behalf, by the Company under its General Conditions of Service printed overleaf. The Client's attention is drawn to the limitation of liability, indemnification and jurisdiction issues defined therein.

Any other holder of this document is advised that information contained hereon reflects the Company's findings at the time of its intervention only and within the limits of Client's instructions, if any. The Company's sole responsibility is to its Client and this document does not exonerate parties to a transaction from exercising all their rights and obligations under the transaction documents.

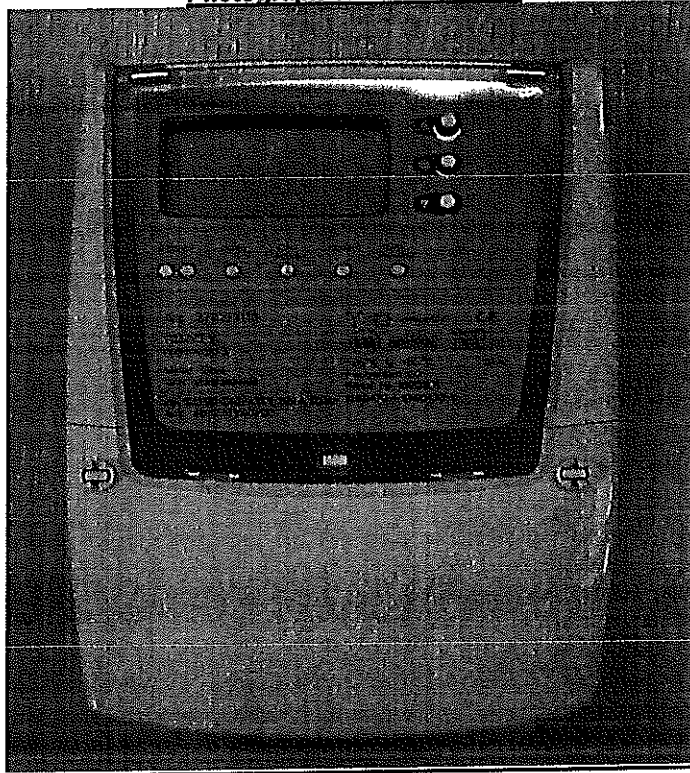
SGSPAPER
03652961



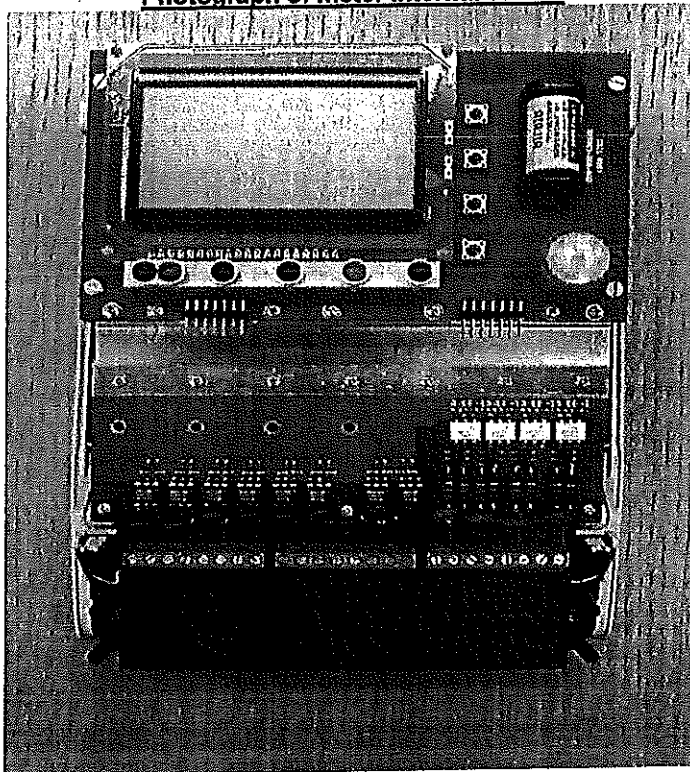
Approval Annex for EC Type Examination Cert. No. UK/ 0120/ SGS0036

Manufacturer :		Cewe Instrument AB	
Type of Meter(s) :		CewePrometer-W	
Description of Meter :		Poly Phase, Programmable, Transformer Operated, Active Import/ Export, Multi-rate, Credit, Electricity Meter	
Accuracy Class (es) :		B or C (kWh)	Software Version No : 2.0 Location : Nameplate
Firmware Version No :		2.0	Bill Of Materials No : 376213116
Location :		Nameplate	
Meter Location :		Indoor	Sealing Type : Wire & Crimp
Integrity of Meter :		Inaccessible without breaking seals	Temperature Range : -25°C to 55°C
Type of Circuit :		3p3w 3p4w	Frequency : 50Hz
Current Range (A) :		0.01-1(2)A 0.01-1(6)A	Voltage Range (V) : 57/ 99 -240/ 415V

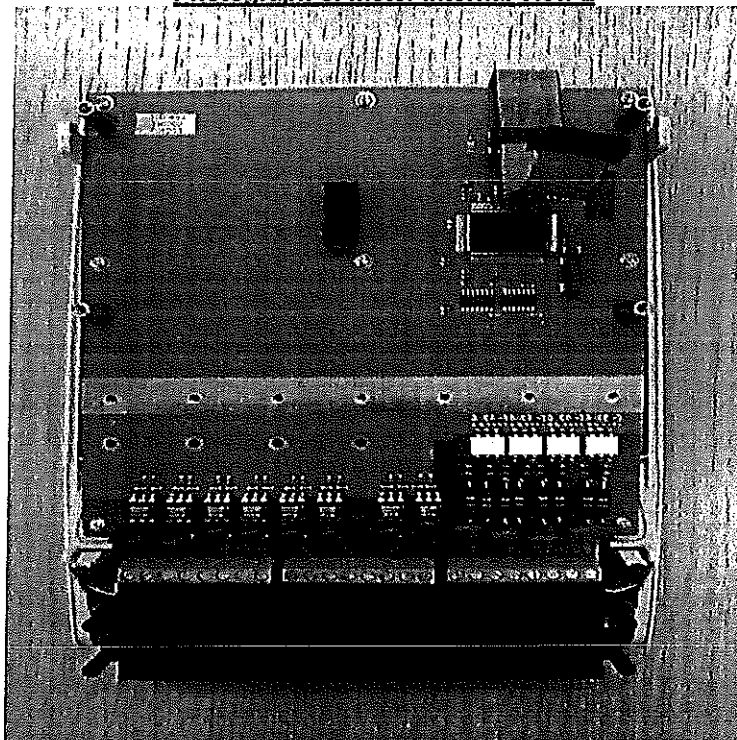
Photograph of front of meter



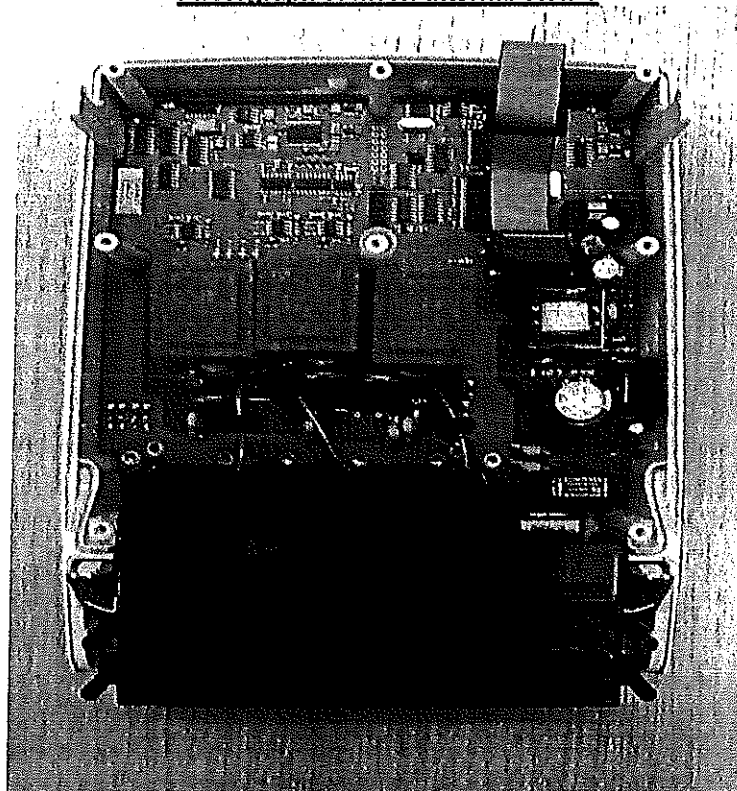
Photograph of meter Internal View 1



Photograph of meter Internal View 2



Photograph of meter Internal View 3



Product Variant Identification Details:

Type Designation		Description of meter	
Meter specification		Code	Sample
Product group CewePrometer-W ☐		37	
Accuracy class			
C	2-element (3wire) measuring ☐	1	
B	2-element (3wire) measuring (Only CewePrometer-W) ☐	2	
C	3-element (4wire) measuring ☐	6	
B	3-element (4wire) measuring (Only CewePrometer-W) ☐	7	
Measuring module			
3-element meter			
2-element meter			
3x57/99 - 240/415 V	50 Hz ☐	2	
3x100 - 240 V	50 Hz ☐	8	
Current			
1(2)	☐	0	
1(6) A	☐	1	
Auxiliary supply			
Selfpowered	Only CewePrometer-W ☐	2	
40-276 VAC/DC	Single aux. supply ☐	3	
I/O module			
CewePrometer-W			
No inputs and no outputs	☐	0	
4 inputs and 8 outputs	☐	1	
Communication			
No communication	☐	10	
RS422 + RS232	☐	11	
RS422 + RS422	☐	12	
RS232 + RS232	☐	13	
RS422	☐	14	
RS232	☐	15	
RS232 + Ethernet	☐	16	
RS422 + Ethernet	☐	17	
Ethernet	☐	18	

Modifications to the meter(s) described according to approval No. **UK/ 0120/ SGS0036** must be notified to the issuing body to confirm the meter(s) continuing compliance to the relevant pattern approval standard(s).



Nederlands Meetinstituut

EC-type examination certificate

Number **T10068** revision 0

Project number 700931

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 EMH Elektrizitätszähler GmbH & Co KG
Südring 5
D-19243 Wittenburg
Germany

In respect of A model of a static **Active Electrical Energy Meter**

Type : LZQJ-XC

Characteristics Reference voltage : 3 x 57,7/100V ... 3 x 240/415V
Reference current : 1 or 5 A
Destined for the measurement of : electrical energy, in a
- three-phase four-wire network
Accuracy class : C or B
Mechanical environment class : M1
Electromagnetic environment class : E2
Temperature range : -40°C / +70°C

In the description number T10068 revision 0 further characteristics are described.

Valid until 25 July 2017

Description and documentation The instrument is described in the description number T10068 revision 0 and documented in the documentation folder T10068-1, appertaining to this EC-type examination certificate.

Dordrecht, 25 July 2007
NMI Certin B.V.

Ing. C. Oosterman
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 liability.

Reproduction of the complete document is permitted.





Zertifikat

Certificate

über die Anerkennung eines Qualitätsmanagementsystems
nach EG-Richtlinie 2004/22/EG Anhang D
on the approval of a quality management system according to EC Directive 2004/22/EC Annex D

Ausgestellt für:
Issued to:

EMH Elektrizitätszähler GmbH & Co. KG
Südring 5
19243 Wittenburg

Rechtsbezug:
In accordance with:

Richtlinie 2004/22/EG des Europäischen Parlaments und des Rates vom 31. März 2004 über Messgeräte (ABl. L 135 S. 1), umgesetzt durch die Vierte Verordnung zur Änderung der Eichordnung vom 8. Februar 2007 (BGBl. I S. 70).

Directive 2004/22/EC of the European Parliament and of the Council of 31 March 2004 on measuring instruments (OJ L 135 p. 1), implemented by the Fourth Ordinance for amending the Verification Ordinance dated 8 February 2007 (Federal Law Gazette I, p. 70)

Messgerätekategorien:
Measuring instrument categories:

MI-003
MI-003

Zertifikats-Nr:
Certificate number:

DE-10-AQ-PTB026MID

Gültig bis:
Valid until:

15.02.2013

Anzahl der Seiten:
Number of pages:

2

Geschäftszeichen:
Reference No.:

PTB-Q.32-4041858

Benannte Stelle:
Notified body:

0102

Im Auftrag
By order:

Braunschweig, 16.02.2010

Markus Urner
Zertifizierer
Certifier



Hinweise siehe Anlage, die Bestandteil des Zertifikats ist.
For notes, see the Annex which forms an integral part of the certificate.