

EC Type Examination Certificate Number: 0120/SGS0007

Elster Metering Systems

Tollgate Business Park
Beaconside
Stafford
ST16 3HS

Instrument Identification:

Instrument Traceable Number 0120/SGS0007

has been assessed and certified as meeting the requirements of

EC Directive 2004/22/EC

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 must be used in conjunction with a certificate covering the product verification as required in Annex D or Annex F

This certificate is valid until 17th August 2017 Issue 14

Certification is based on report number(s) EMA106670/ 1/ CT dated 13th August 2007
EMA106670/ 1/ WC dated 13th August 2007
EMA130853 dated 26th November 2009
EMA137547 dated 18th August 2010
EMA180052/1 dated 19th September 2013
EMA180052/1/IEC dated 4th April 2014
EMA180052/2 dated 18th August 2014
EMA198098/1 dated 6th February 2015

Authorised Signature

7

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0120/ SGS0007

Issue Number: 14 Dated: 6th February 2015

1. Technical Data

Manufacturer	Elster Metering Systems
	•
Meter Type(s)	A1120, A1140, A1160
Voltage Rating (Un)	A1120 & A1140 Direct Connection 220-240V (L-N), 380-415V (L-L) 127-139V (L-N), 220-240V (L-L) 105-127V (L-N), 180-220V (L-L) 105-127V (L-L) (LM2****** only) A1160 Direct Connection 220-240V (L-N), 380-415V (L-L) A1120 & A1140 Transformer Operated 220-240V (L-N), 380-415V (L-L) 127-139V (L-N), 220-240V (L-L) 105-127V (L-N), 180-220V (L-L) 105-127V (L-L) (LM2****** only)
Current Rating (Imin – Iref (Imax))	A1120 & A1140 Direct Connection 0.25-5(100)A (Any multiple of Iref up to Imax) A1160 Direct Connection 1-20(160)A (Any multiple of Iref up to Imax) A1120 & A1140 Transformer Operated 0.01-1(10)A (Any combination of In at 1, 1.5, 2, 2.5, 5 with Imax of meter at 1.2In, 1.5In and 2In)
Frequency (Fn)	50Hz
Active Accuracy Class (kWh)	A or B (kWh)
Type of circuit	A1120, A1140 1p2w, 1p3w, 1p4w, 2p of 3p4w, 2p3w, 3p3w, 3p4w. A1160 3p4w
Temperature Range	-25°C to +55°C or -40°C to +60°C* (* = 10-100A Current Range Option P Only)
Software Version No's	2-01178J, 2-01178L, 2-01178M, 2-01178N, 2-01178P,2-01178Q
	2-01322E, 2-01322G, 2-01322H, 2-01322J, 2-01322K
Identification Location	2-01340-A, 2-01340-D, 2-01397-E, 2-01397-F, 2-01397-G
	Nameplate
Bill Of Materials No.'s	Drawing JG0524 Sheets 1,2,3,4,12,13,14
MID B OCE Boy E	EC Type Eveningtion Cost



0120/ SGS0007

Issue Number: 14 Dated: 6th February 2015

Technical Data (cont)

IP Rating	IP54
Insulation Protective Class	Class II
LED Pulse Constant	1000imp/ kWh
Impulse Voltage Rating	6kV
AC Voltage Rating	4kV
Main Cover Sealing Type	2 x shearhead screws
Terminal Cover Sealing Type	2 x wire and crimp
Integrity of meter	Inaccessible without breaking seals
Intended Location of the Meter	Indoor
Type of Register	LCD
Terminal Arrangement(s)	BS



0120/SGS0007

Issue Number: 14 Dated: 6th February 2015

3. Photographs of Meter Name Plates

A1120



A1140





0120/ SGS0007

Issue Number: 14 Dated: 6th February 2015

A1160





0120/SGS0007

Issue Number: 14 Dated: 6th February 2015

4. Influence factors for temperature, frequency and voltage

During the type approval examination the influence factors for temperature, frequency and voltage are determined per load point. The table represents the sum of the square values per load, determined via the following formula:-

$$\delta e (T, U, f) = \sqrt{(\delta e^2 (T, I, \cos\varphi), \delta e^2 (U, I, \cos\varphi), \delta e^2 (f, I, \cos\varphi))}$$

where

 $\delta e(T, I, \cos \varphi) =$ Additional error due to variation of the temperature at the same load $\delta e(U, I, \cos \varphi) =$ Additional error due to variation of the voltage at the same load Additional error due to variation of the frequency at the same load



0120/ SGS0007

Issue Number: 14 Dated: 6th February 2015

Influence factors for temperature, frequency and voltage (cont)

		Influence Factors for Temperature, Frequency & Voltag											
Current	PF Cos	-25	-10	5	30	40	55						
Imin	1.0	1.03	0.79	0.44	0.93	0.34	0.50						
ltr	1.0	0.80	0.62	0.35	0.46	0.23	0.45						
10ltr	1.0	0.76	0.56	0.36	0.13	0.16	0.34						
Imax	1.0	0.78	0.57	0.37	0.17	0.16	0.29						
Itr	0.5ind	1.37	0.66	0.18	0.36	0.60	0.99						
10ltr	0.5ind	1.06	0.46	0.34	0.26	0.31	0.50						
Imax	0.5ind	0.55	0.23	0.24	0.17	0.18	0.31						
ltr	0.8cap	1.76	1.10	0.39	0.49	0.17	0.32						
10ltr	0.8cap	1.47	0.89	0.34	0.49	0.17	0.32						
Imax	0.8cap	1.26	0.89	0.34	0.06	0.15	0.28						
IIIIax	U.ocap	1.20	0.80	0.39	0.15	0.15	0.20						
L1													
ltr	1.0	0.82	0.64	0.22	0.64	0.62	0.78						
10ltr	1.0	0.76	0.54	0.33	0.12	0.16	0.35						
Imax	1.0	0.73	0.53	0.34	0.14	0.14	0.28						
Itr	0.5ind	0.48	0.48	0.55	0.54	0.67	1.08						
10ltr	0.5ind	0.99	0.35	0.44	0.33	0.38	0.60						
Imax	0.5ind	0.50	0.19	0.32	0.18	0.21	0.35						
L2	4.0	0.00	0.04	0.00	0.00	0.07	0.00						
ltr 4014:	1.0	0.83	0.64	0.20	0.69	0.37	0.62						
10ltr	1.0	0.74	0.52	0.32	0.11	0.14	0.33						
Imax	1.0	0.71	0.50	0.31	0.13	0.13	0.27						
ltr	0.5ind	1.50	0.48	0.27	0.66	1.10	1.36						
10ltr	0.5ind	1.22	0.50	0.32	0.27	0.34	0.58						
lmax	0.5ind	0.72	0.27	0.18	0.12	0.16	0.32						
L3													
Itr	1.0	1.06	0.79	0.41	0.34	0.34	0.60						
10ltr	1.0	0.79	0.58	0.35	0.10	0.15	0.38						
Imax	1.0	0.78	0.57	0.36	0.14	0.15	0.30						
	0.5:	0.00	001	0.00	0.0-	0.00	4.0=						
ltr	0.5ind	0.82	0.34	0.29	0.67	0.69	1.25						
10ltr	0.5ind	0.92	0.34	0.19	0.20	0.22	0.43						
Imax	0.5ind	0.46	0.15	0.25	0.00	0.13	1.16						



0120/ SGS0007

Issue Number: 14 Dated: 6th February 2015

5. Annex of Variants

Product Variant Identification Details:

POLYPHASE (A1120/A1140) MODEL CODE

V	ref	I _b	I _{max}	MODEL					_		_	_						_
L-L	L-N			TVDE (nomeniate)	l													
				TYPE (nameplate)							_					Г	7	
	I	<u> </u>		example:	∟∣м	3	Α	A	в	N		ΙВ	В	N	NB			
RODUCT/TERI	MINATION						_		+	Λ	1	+	F		+	- A	1 N	N
olyphase, BS/D	IN termination				LM	П					İ	İ		П				İ
ERVICE TYPE	0.00.09	. (1)				Н		Ш	4	\perp	\perp	\perp	L	Н	\perp	4	\perp	\downarrow
Ph 4W for use o	Λ Λ <u>Γ</u> Ω '	J (NO	t 3Ph 3W)			3		Ш	4	\perp	\perp	\perp	L	Н	\perp	4	\perp	\downarrow
URRENT RANG	ect Connected and	5-10A	C1 versions	only		2	_	Н	+	+	+	+	\vdash	Н	+	₩	+	+
	d 20A – * (* is any m	nultiple	of lb up to 10	00A maximum)		\dashv	Α	Н	+	+	+	+	\vdash	\vdash	+	+	+	+
irect Connected	1 10A - * (* is any m	nultiple	of lb up to 10	00A maximum)		\dashv	В	H	\forall	†	$^{+}$	+	\vdash	П	\top	††	†	$^{+}$
irect Connected	1 5A – * (* is any mι	ultiple d	of Ib up to 10	OA maximum)			С				I	I						I
T Operated 1A							L	Ш	4	1	\perp	\perp	L	Ш	\perp	Ш	\perp	\perp
T Operated 5A						4	M	H	+	+	+	+	\vdash	\vdash	+	#	+	+
T Operated 1A irect Connected	– 10A I (10A –100A) -40 ^l	OC to 6	0°C operation	n		\dashv	N P	Н	+	+	+	+	+	H	+	$^{+}$	+	+
OLTAGE	1 (10A - 100A) *40	J 10 0	o operation				•	H	+	+	+	+	+	\forall	+	+	+	+
20 – 240V (L – I	N) (See note 2 for F							Α	\forall	†	T	+	T	\Box	\top	$\dagger \dagger$	†	T
				(LM2***** variants only)				В			I	\perp				П		Ι
	N) (See note 2 for F							С	4	\perp	\perp	4	L	Ш	_	Ш	\perp	\perp
05 – 127V (L –	L) (See note 2 for R	Ref volt	age ranges)	(LM2***** variants only)				D	\dashv	+	+	+	╀	Н	+	+	+	+
	CI 2 kvarh (IEC 6	2053-2	2 23 see no	ACCURACY CLASS te 1) Cl.C kWh,(EN 50470-3)				\dashv	+	+	+	+	╁	Н	+	₩	+	+
				h 4W and 3Ph3W variant only					A									
				1) Cl.B kWh,(EN 50470-3)				\dashv	В	\top	T	\top	T	П	\top	\top	\top	\top
				1) CI.A kWh,(EN 50470-3)				_	С	I	I	I				П	T	I
				1) Not OFGEM / MID Approved				_	E	\perp	\perp	+	L	Ш	\perp	+	\perp	\perp
O HZ CI.2 KWN, ARDWARE – S)53-21	23 see note	1) Not OFGEM / MID Approved					F	+	+	+	⊢	Н	+	₩	+	+
o tamper detect									\dashv	N	$^{+}$	+	\vdash	H	+	+	$^{+}$	$^{+}$
wo tamper dete										В	I	土						I
		and C	T ratio progra	amming protection switch.						C	\perp	\perp	L	Ш	\perp	Ш	\perp	\perp
ARDWARE - E	BUTTONS										$^{+}$	+	╀	Н	+	+	+	+
o buttons wo buttons										E	_	+	\vdash	Н	+	+	+	+
acklit LCD, with	No buttons									-		+	H	\Box	+	+	+	t
acklit LCD, with	Two buttons)	丄						I
ARDWARE – E											Ţ	T				Ш	\perp	I
o external batte			11 "	11							N		L	Н	+	₩	+	\perp
				odule cannot be fitted when an RS232 comm tion.(Iranian orders only)	is mo	aui	ie i	STIT	tea		E		╁	Н	+	₩	+	+
PERATIONAL		700 III	date connec	idon.(naman orders orny)								╁	\vdash	H	+	$^{++}$	+	+
nport kWh only											_	В	T	П		Ħ	Ť	T
nport kWh, Q1 a												С				П		Ι
	Q2, Q3, Q4 kvarh a	and Imp	kVAh								_	D		Ш	\perp	11	\perp	\perp
np/Exp kWh	1, Q2, Q3, and Q4 k	ararb									_	F		Н	+	₩	+	+
	d Imp/Exp kVAh	wam									_	G	-	Н	+	+	+	+
	1, Q2, Q3, Q4 kvarh	and Ir	np/Exp kVAh	1							_	Н	-	\Box	+	+	+	t
	(Power Flow Insens										_	J	T	П	\top	\top	\top	\top
	and Q4 kvarh (Pow										_	K		П	\perp	П	T	\perp
				er Flow Insensitive)								L	_	\sqcup	+	$^{+}$	+	\perp
	(Theft Resistant Me			4W variants only ement) – 3Ph 4W variants only							_	R		\vdash	+	+	+	+
				t Resistant Measurement) – 3Ph 4W varia	ants o	onl	v				_	T	-	\forall	+	+	+	+
ARIFFS	,,					11	,				_	<u>.</u>	T	H	+	$\dagger\dagger$	$^{+}$	†
1120 Multi Rate													В			П		I
	(with load profile)												С			$\Gamma\Gamma$	Т	T
1140 Multi Rate				oing and Zero Level Time Shift (Not for I							_		늄	\sqcup	-	+	\rightarrow	+



0120/ SGS0007

Issue Number: 14 Dated: 6th February 2015

SO cutput, floating, 2 aux terminals. 12 kV isolation (Configurable pulse duration/value) 27V DC only SO output, floating, 2 aux terminals. 12 kV isolation, replicating centre LED (kWh) 27V DC only A SO output, floating, 2 aux terminals. 12 kV isolation, replicating left hand LED (kvarh) 27V DC only R SO output, floating, 2 aux terminals. 12 kV isolation, replicating left hand LED (kvarh) 27V DC only R SO output, floating, 2 aux terminals. 12 kV isolation (Configurable pulse duration/value) 230V AC, DC D SOMMA Relay output, floating, 2 aux terminals. 12 kV isolation, replicating centre LED (kWh) 230V AC, DC D SOMMA Relay output, floating, 2 aux terminals. 12 kV isolation, replicating terminals. 12 kV isola	SO output, floating, 2 aux terminals. 12 kV isolation (Configurable pulse duration/value) 27V DC only 30 output, floating, 2 aux terminals. 12 kV isolation, replicating centre LED (kWh) 27V DC only 30 output, floating, 2 aux terminals. 12 kV isolation, replicating left hand LED (kwarh) 27V DC only 30 output, floating, 2 aux terminals. 12 kV isolation (Configurable pulse duration/value) 230V AC, DC 30 omA Relay output, floating, 2 aux terminals. 12 kV isolation (Configurable pulse duration/value) 230V AC, DC 30 omA Relay output, floating, 2 aux terminals. 12 kV isolation, replicating centre LED (kWh) 230V AC, DC 30 omA Relay output, floating, 2 aux terminals. 12 kV isolation, replicating terminal LED (kvarh) 230V AC, DC 30 omA Relay output, floating, 2 aux terminals. 12 kV isolation, indicating tariffMD state, 230V AC only (Not pulsing) 40 oma Relay output, floating, 2 aux terminals. 12 kV isolation, indicating tariffMD state, 230V AC only (Not pulsing) 51 oma Relay output, floating, 2 aux terminals, 12 kV isolation, indicating tariffMD state, 230V AC only (Not pulsing) 52 oma Relay output, floating, 2 aux terminals, 12 kV isolation, indicating tariffMD state, 230V AC only (Not pulsing) 53 oma Relay output, floating, 2 aux terminals, 12 kV isolation, indicating tariffMD state, 230V AC only (Not pulsing) 54 oma Relay output, floating, 2 aux terminals, 12 kV isolation, indicating tariffMD state, 230V AC only (Not pulsing) 55 oma Relay output, floating, 2 aux terminals, 12 kV isolation, indicating tariffMD state, 230V AC only (Not pulsing) 55 oma Relay output, floating, 2 aux terminals, 12 kV isolation, indicating tariffMD state, 230V AC only (Not pulsing) 55 oma Relay output, floating, 2 aux terminals, 12 kV isolation, indicating tariffMD state, 230V AC only (Not pulsing) 56 oma Relay output, floating, 2 aux terminals, 12 kV isolation, indicating tariffMD state, 230V AC only (Not pulsing) 57 oma Relay output, floating, 2 aux terminals, 12 kV isolation, indicating tariffMD state, 230V AC only (Not	O output, floating, 2 aux terminals. 12 kV isolation, replicating centre LED (kWh) 27V DC only O output, floating, 2 aux terminals. 12 kV isolation, replicating centre LED (kWh) 27V DC only O output, floating, 2 aux terminals. 12 kV isolation, replicating left hand LED (kvarh) 27V DC only R O output, floating, 2 aux terminals. 12 kV isolation, replicating left hand LED (kvarh) 27V DC only R OmA Relay output, floating, 2 aux terminals. 12 kV isolation, replicating centre LED (kWh) 230V AC, DC D OMA Relay output, floating, 2 aux terminals. 12 kV isolation, replicating centre LED (kWh) 230V AC, DC D OMA Relay output, floating, 2 aux terminals. 12 kV isolation, replicating left hand LED (kvarh) 230V AC, DC OMA Relay output, floating, 2 aux terminals. 12 kV isolation, indicating tariffifMD state, 230V AC only (Not putsing) T OMMUNICATIONS O Serial Comms. Notel An RS232 comms module cannot be fitted when an external battery module is fitted. R THER OPTIONS THER OPTIONS THER OPTIONS THER OPTIONS THER OPTIONS THER OPTIONS THER OPTIONS THE O	AUXILIARY OUTPUT		_	П	Т	_								
SO output, floating, 2 aux terminals. 12 kV isolation, replicating centre LED (kWh) 27V DC only A	SO output, floating, 2 aux terminals, 12 kV isolation, replicating centre LED (kWh) 27V DC only A	O output, floating, 2 aux terminals. 12 kV isolation, replicating centre LED (kWh) 27V DC only O output, floating, 2 aux terminals. 12 kV isolation, replicating left hand LED (kvarh) 27V DC only Oma Relay output, floating, 2 aux terminals. 12 kV isolation (Configurable pulse duration/value) 230V AC, DC S Oma Relay output, floating, 2 aux terminals. 12 kV isolation, replicating centre LED (kWh) 230V AC, DC D Oma Relay output, floating, 2 aux terminals. 12 kV isolation, replicating centre LED (kWh) 230V AC, DC D Oma Relay output, floating, 2 aux terminals. 12 kV isolation, replicating fer thand LED (kvarh) 230V AC, DC D Oma Relay output, floating, 2 aux terminals. 12 kV isolation, indicating terififMD state, 230V AC only (Not pulsing) T OMMUNICATIONS O serial Comms. N S2323 Serial Comms Note! An RS232 comms module cannot be fitted when an external battery module is fitted. R THER OPTIONS THER OPTIONS THAND OF THE OR	No Output	N	\perp		ļ	1								
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R S1323 Serial Comms Notel An RS232 comms module cannot be fitted when an external battery module is fitted. R S1346 Serial Comms S232 Serial Comms Notel An RS232 comms module cannot be fitted when an external battery module is fitted. R S1466 Serial Comms S1532 Serial Comms Notel An RS232 comms module cannot be fitted when an external battery module is fitted. R S171HER OPTIONS S1866 Serial Comms S1867 Serial	O output, floating, 2 aux terminals, 12 kV isolation, replicating left hand LED (kvarh) 27V DC only R 00mA Relay output, floating, 2 aux terminals, 12 kV isolation (Configurable pulse duration/value) 230V AC, DC D 00mA Relay output, floating, 2 aux terminals, 12 kV isolation, replicating centre LED (kWh) 230V AC, DC D 00mA Relay output, floating, 2 aux terminals, 12 kV isolation, replicating left hand LED (kwarh) 230V AC, DC D 00mA Relay output, floating, 2 aux terminals, 12 kV isolation, replicating left hand LED (kwarh) 230V AC, DC D 00mA Relay output, floating, 2 aux terminals, 12 kV isolation, indicating tariff/MD state, 230V AC only (Not pulsing) T 00mA Relay output, floating, 2 aux terminals, 12 kV isolation, indicating tariff/MD state, 230V AC only (Not pulsing) T 00mA Relay output, floating, 2 aux terminals, 12 kV isolation, indicating tariff/MD state, 230V AC only (Not pulsing) T 00mA Relay output, floating, 2 aux terminals, 12 kV isolation, indicating tariff/MD state, 230V AC only (Not pulsing) T 00mA Relay output, floating, 2 aux terminals, 12 kV isolation, indicating tariff/MD state, 230V AC only (Not pulsing) T 00mA Relay output, floating, 2 aux terminals, 12 kV isolation, indicating tariff/MD state, 230V AC only (Not pulsing) T 00mA Relay output, floating, 2 aux terminals, 12 kV isolation, indicating tariff/MD state, 230V AC only (Not pulsing) T 00mA Relay output, floating, 2 aux terminals, 12 kV isolation, indicating tariff/MD state, 230V AC only (Not pulsing) T 00mA Relay output, floating, 2 aux terminals, 12 kV isolation, replicating centre LED (kWh) 230V AC, DC D 00mA Relay output, floating, 2 aux terminals, 12 kV isolation, replicating centre LED (kWh) 230V AC, DC D 00mA Relay output, floating, 2 aux terminals, 12 kV isolation, replicating centre LED (kWh) 230V AC, DC D 00mA Relay output, floating, 2 aux terminals, 12 kV isolation, indicating tariff/MD state, 230V AC, DC D 00mA Relay output, floating, 2 aux terminals, 12 kV isolation, indicating tariff/MD sta	SO output, floating, 2 aux terminals. 12 kV isolation (Configurable pulse duration/value) 27V DC only													
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0120/ SGS0007

Issue Number: 14 Dated: 6th February 2015

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0120/SGS0007

Issue Number: 14 Dated: 6th February 2015

Modifications to the meter(s) described according to approval No.UK/ 0120/ SGS0007 must be notified to the issuing body to confirm the meter(s) continuing compliance to the relevant pattern approval standard(s).