



No	Manufacturer	Model	Meter Type	Outstation Type	Compliance							Protocol						
					CoP1 Latest Issue Issue 2 23/02/2006	CoP2 Latest Issue Issue 4 23/02/2006	CoP3 Latest Issue Issue 5 01/09/1998	CoP5 Latest Issue Issue 6 01/09/1998	CoP6 Latest Issue Issue 4 01/12/1998	CoP7 Latest Issue Issue 2 18/11/1996	IMServ Europe Ltd HHDC & CDCA	Metering Services Ltd HHDC	Npower Northern Ltd HHDC	Scottish & Southern Energy Plc HHDC	Siemens Metering Services HHDC	SP Dataserve Ltd HHDC	Stark Software International Ltd HHDC	
24	ABB Meters	OPUS 5	Outstation	GE5			Issue 5 27/03/2001	Issue 6 27/03/2001				EIServer 7.3.13 on Windows XP, SP2 13/10/2008 27/03/2001	27/03/2001	27/03/2001	27/03/2001	27/03/2001	27/03/2001	27/03/2001
25	Schlumberger	PXAR	PXAR	PXA			Issue 5 27/03/2001	Issue 6 27/03/2001				27/03/2001	27/03/2001	27/03/2001	27/03/2001	27/03/2001	27/03/2001	27/03/2001
26	Siemens	S4S	S4S	S4S			Issue 5 27/03/2001	Issue 6 27/03/2001				27/03/2001	27/03/2001	27/03/2001	27/03/2001	27/03/2001	27/03/2001	27/03/2001
27	Westinghouse	Sprite	Outstation	SPR			Issue 5 27/03/2001	Issue 6 27/03/2001				27/03/2001	27/03/2001	27/03/2001	27/03/2001	27/03/2001	27/03/2001	27/03/2001
28	NGL Limited	Minimate	Outstation	NGL			Issue 5 27/03/2001	Issue 6 27/03/2001				27/03/2001	27/03/2001	27/03/2001	27/03/2001	27/03/2001	27/03/2001	27/03/2001
29	Siemens	CM32	CM32 version 3.6	C10		Issue 1 (see note 3) 05/06/2001	Issue 3 (see note 3) 05/06/2001					05/06/2001	05/06/2001	05/06/2001	05/06/2001	05/06/2001	05/06/2001	05/06/2001
30	Iskraemeco	Poreg	Outstation	Code Not Defined Suggest POR		Issue 1 (see note 3) 20/06/2001	Issue 3 (see note 3) 20/06/2001					20/06/2001	20/06/2001	20/06/2001	20/06/2001	20/06/2001	20/06/2001	20/06/2001
31	Siemens Metering Services	CM32	CM32 version 4.5	C10		Issue 1/2 (see note 3 & 5) 24/06/2008	Issue 1/2/3/4 (see note 3 & 5) 24/06/2008					14/05/2002	14/05/2002	14/05/2002	14/05/2002	14/05/2002	14/05/2002	14/05/2002
32	Siemens	n/a	Quad 4 Plus (outstation SQ4)	Code Not Defined Suggest Q4P		Issue 1 (see note 3) 01/04/2005	Issue 3 (see note 3) 01/04/2005	Issue 5 01/04/2005	Issue 6 01/04/2005			EIServer 7.3.13 on Windows XP, SP2 14/10/2008						
33	Siemens Datacare	n/a	ZMU 202 C	Code Not Defined Suggest ZMU		Issue 1 (see note 3) 01/04/2005	Issue 3 (see note 3) 01/04/2005	Issue 5 01/04/2005	Issue 6 01/04/2005									
34	Landis & Gyr	n/a	FAG10	Code Not Defined Suggest FAG		Issue 1 (see note 3) 01/04/2005	Issue 3 (see note 3) 01/04/2005	Issue 5 01/04/2005	Issue 6 01/04/2005			EIServer 7.3.13 on Windows XP, SP2 13/10/2008						
35	CEWE	n/a	CEP	CEW		Issue 1 (see note 3) 10/01/1994												
36	CEWE	n/a	CEQ	CEW		Issue 1 (see note 3) 10/01/1994												
37	Actaris	ACE6000	665	Code Not Defined Suggest AC6				Issue 5 03/11/2006	Issue 6 03/11/2006									03/07/2007
38	CEWE	Prometer	R & W Comms Module v1.4.0 Disp & Register Module v1.4.0  Comms Module v2.0.0 Disp & Register Module v2.0.0	CP2		Issue 2 (see note 4) 12/11/2007	Issue 4 (see note 4) 12/11/2007	Issue 5 (see note 4) 12/11/2007	Issue 6 (see note 4) 12/11/2007			EIServer 7.3.13 on Windows XP, SP2 12/11/2007						MDR v1.4.0.17 on Windows XP 03/04/2008
39	EDMI		Mk 10 -1, 2 and 3 Firmware v 1.19	Code Not Defined Suggest M10				Issue 5 04/01/2008	Issue 6 04/01/2008				Ezview v4.05 04/01/2008					

Version 13.0

N.B. Blue text indicates latest amendments.

**Notes**

- 1) Not used
- 2) Premier has dispensation (D334) so that it can be installed in COP2 installations up to 31 July 2006
- 3) ISG has approved dispensation (D339) which allows this Metering Equipment type to be installed until 23 February 2008 (and will continue to be applicable for the life time of the Metering System). For new Metering System registrations after this date, Metering Equipment will be subject to compliance with the current issue of the relevant Code of Practice.
- 4) Prometer R & W with the following firmware versions are subject to dispensation D340:  
Firmware: Prometer R & W  
Comms Module v1.4.0  
Display & Register Module v1.4.0
- 5) ISG has approved dispensation (D344) which allows this Metering Equipment type to be used for all Issues of CoP1 and CoP2 up to and including CoP1 Issue 2 and CoP2 Issue 4.

**Note:**

CoP5 Issue 6 compliances refer to communications by means of interrogation unless otherwise stated.

Protocols for use with CoP5 Issue 6 compliant metering applies to communications by means of interrogation unless otherwise stated.

For confirmation/clarification of any information contained please contact ELEXON Metering email: metering@elxon.co.uk

Code Not Defined means that there is no code currently assigned to this Outstation within the valid set of J0471 ELEXON has proposed a code to be used.

COP	LATEST ISSUE	LATEST ISSUE DATE
COP1	2.0	23/02/2006
COP2	4.0	23/02/2006
COP3	5.0	01/09/1998
COP5	6.0	01/09/1998
COP6	4.0	01/12/1998
COP7	2.0	18/11/1996