



## EC DECLARATION OF CONFORMITY – ATEX

-----  
We hereby certify that the products listed below comply with the requirements of the ATEX Directive 94/9/EC Article 9 Annexes IV and VII, and have been issued with a Type Examination Certificate by Notified Body 1180. These products have been designed, manufactured and tested in accordance with the following standards:-

EN 50014:1997, EN 50018:1994

and there are no changes required to enable compliance to the replacement standards  
EN 60079-0:2006 and EN 60079-1:2004

**XB12, FL12, FB12, TH12**

-----  
We hereby certify that the products listed below comply with the requirements of the ATEX Directive 94/9/EC Article 9 Annexes IV and VII, and have been issued with a Type Examination Certificate by Notified Body 1180. These products have been designed, manufactured and tested in accordance with the following standards:-

EN 50014:1997, EN 50018:1994, EN 50281-1-1:1998

and there are no changes required to enable compliance to the replacement standards  
EN 60079-0:2006, EN 60079-1:2004, EN61241-0: 2006 and EN61241-1:2004

**XB11, FL11, FB11**

-----  
We hereby certify that the products listed below comply with the requirements of the ATEX Directive 94/9/EC Article 9 Annexes IV and VII, and have been issued with a Type Examination Certificate by Notified Body 1180. These products have been designed, manufactured and tested in accordance with the following standards:-

EN 50014:1997 + Amds 1&2, EN 50018:1994

and there are no changes required to enable compliance to the replacement standards  
EN 60079-0:2006 and EN 60079-1:2004

**XB9**

-----  
We hereby certify that the products listed below comply with the requirements of the ATEX Directive 94/9/EC Article 9 Annexes IV and VII, and have been issued with a Type Examination Certificate by Notified Body 1180. These products have been designed, manufactured and tested in accordance with the following standards:-

EN 50014:1997 + Amds 1&2, EN 50018:1994, EN 50281-1-1:1998

and there are no changes required to enable compliance to the replacement standards  
EN 60079-0:2006 , EN 60079-1:2004, EN61241-0: 2006 and EN61241-1:2004

**DB3, DB4**

-----  
Continued...

-----  
We hereby certify that the products listed below comply with the requirements of the ATEX Directive 94/9/EC Article 9 Annexes IV and VII, and have been issued with a Type Examination Certificate by Notified Body 1180. These products have been designed, manufactured and tested in accordance with the following standards:-

EN 50014:1997 + Amds 1&2, EN 50018:2000

and there are no changes required to enable compliance to the replacement standards

EN 60079-0:2006 and EN 60079-1:2004

**XB10, DB1, DB1H,**

**GP1 Control J4, GP1 Control K4, GP1 Control M4, GP1 Audio Control, GP1 Terminal Box C,  
GP1 Control R4, GP1 Control S4, GP1 Control T4, GP1 Control N4, GP1 Control P4,  
GP1 Control V4,**

**GP2 Control M1, GP2 Transformer A, GP2 Control Y1, GP2 Control Z1, GP2 Control A2,  
GP2 Distribution G, GP2 Control P1, GP2 Control T1, GP2 Control V1, GP2 Control W1,  
GP2 Control B2, GP2 Control L1, GP2 Control N1,**

**GP3 Auto C/O Panel, GP3 Control D2, GP3 Control C2, GP3 Control B2, GP3 Isolator E,  
GP3 Softstart Unit, GP3 Fuse Panel A, GP3 Control F2, GP3 Control Q1, GP3 DOL Starter D,  
GP3 Control A2, GP3 Twin Starter B, GP3 Control G2, GP3 Control K2, GP3 Busbar Unit B,  
GP3 Control J2, GP3 Control H2,  
JL4/3 Control S**

-----  
We hereby certify that the products listed below comply with the requirements of the ATEX Directive 94/9/EC Article 9 Annexes IV and VII, and have been issued with a Type Examination Certificate by Notified Body 1180. These products have been designed, manufactured and tested in accordance with the following standards:-

EN 50014:1997 + Amds 1&2, EN 50018:2000 + Amd 1

and there are no changes required to enable compliance to the replacement standards

EN 60079-0:2006 and EN 60079-1:2004

**A1, DB6, EL2, ES2, FSR, HD1(Exd), HL1, JB1, JB3, JB6, JB7, SS1, SS2, SS3, SS4, SU1A, SU1B,  
SU1C, SU1D,**

**G2S Starter, G2I Isolator, G2 Telephone Initiate, G2 Addressable Module**

**GP1 Control A5, GP1 Control W4, GP1 Control Y4, GP1 Control Z4,**

**GP2 Control C2, GP2 Control D2, GP2 Control E2, GP2 Control Q,**

**GP3 Starter Panel, GP3 Control L2, GP3 Control M2,**

**JL4/2 Twin Starter Unit, JL4/2 Twin Starter A, JL4/2 Junction Box A, JL4/2 Control L,**

**JL4/2 Control M, JL4/2 Control N, JL4/2 Control P, JL4/2 Control R, JL4/2 Control S,**

**JL4/2 Control T, JL4/2 Control V, JL4/2 Control W, JL4/2 Control Y**

**JL4/3 Twin Starter, GP3 Control N2, JL4/2 Control Z, JL4/3 Control T, GP1 Control B5**

-----  
We hereby certify that the products listed below comply with the requirements of the ATEX Directive 94/9/EC Article 9 Annexes IV and VII, and have been issued with a Type Examination Certificate by Notified Body 1180. These products have been designed, manufactured and tested in accordance with the following standards:-

EN 50014:1997 + Amds 1&2, EN 50018:2000 + Amd 1, EN 50281-1-1:1998

and there are no changes required to enable compliance to the replacement standards

EN 60079-0:2006, EN 60079-1:2004, EN61241-0: 2006 and EN61241-1:2004

**SM87BGLD, SM87LBGLD, SM87PBD, SM87PBMD, SM87HXB, SM87LU1, SM87LU3,  
SM87XBT, SM87LED, SM87JB, SM87 Camera, SM87 Display**

-----  
We hereby certify that the products listed below comply with the requirements of the ATEX Directive 94/9/EC Article 9 Annexes IV and VII, and have been issued with a Type Examination Certificate by Notified Body 1180. These products have been designed, manufactured and tested in accordance with the following standards:-

EN 50014:1997 + Amds 1&2, EN 50018:2000 + Amd 1, EN 50281-1-1:1998 + Amd 1

and there are no changes required to enable compliance to the replacement standards

EN 60079-0:2006, EN 60079-1:2004, EN61241-0: 2006 and EN61241-1:2004

**SM87HXB/DB3 Close Coupled Combination Unit,  
XB15**

-----  
We hereby certify that the products listed below comply with the requirements of the ATEX Directive 94/9/EC Article 9 Annexes IV and VII, and have been issued with a Type Examination Certificate by Notified Body 1180. These products have been designed, manufactured and tested in accordance with the following standards:-

EN 50014:1997 + Amds 1&2, EN 50018:1994, EN 50019:1994, EN 50281-1-1:1998  
and there are no changes required to enable compliance to the replacement standards  
EN 60079-0:2006, EN 60079-1:2004 and EN 60079-7:2007,  
EN61241-0: 2006 and EN61241-1:2004

The terminals used in the products listed below have been certified to  
IEC 60079-0:2004 Edition: 4, IEC 60079-0:2001 Edition: 3

**DB3E, DB4E**

-----  
We hereby certify that the products listed below comply with the requirements of the ATEX Directive 94/9/EC Article 9 Annexes IV and VII, and have been issued with a Type Examination Certificate by Notified Body 1180. These products have been designed, manufactured and tested in accordance with the following standards:-

EN 50014:1997 + Amds 1&2, EN 50018:2000, EN 50019:2000

The terminals used in the XB10E & DB10 have been certified to  
IEC 60079-0:2004 Edition: 4, IEC 60079-0:2001 Edition: 3  
and there are no changes required to enable compliance to the replacement standards  
EN 60079-0:2006, EN 60079-1:2004 and EN 60079-7:2007

The electrical apparatus used in the CS1, CS2 & CS3 have been certified to  
IEC 60079-0:2000 Edition: 3.1, IEC 60079-0:2004 Edition: 4, IEC 60079-1:2001 Edition: 3, IEC  
60079-1:2001 Edition: 4, IEC 60079-7:2001 Edition: 3, IEC 60079-11:1999 Edition: 4,  
IEC 61241-0:2004 Edition: 1, IEC 61241-1:2004 Edition: 1

**XB10E, CS1, CS2, CS3, DB10**

-----  
We hereby certify that the products listed below comply with the requirements of the ATEX Directive 94/9/EC Article 9 Annexes IV and VII, and have been issued with a Type Examination Certificate by Notified Body 1180. These products have been designed, manufactured and tested in accordance with the following standards:-

EN 50014:1997 + Amds 1&2, EN 50018:2000 + Amd 1, EN 50019:2000  
and there are no changes required to enable compliance to the replacement standards  
EN 60079-0:2006, EN 60079-1:2004 and EN 60079-7:2007

The terminals used in the products listed below have been certified to  
IEC 60079-0:2004 Edition: 4, IEC 60079-0:2001 Edition: 3

**XB4, FB4, FL4, XB5, FB5, FL5, DB16 (IIB), CU1**

-----  
We hereby certify that the products listed below comply with the requirements of the ATEX Directive 94/9/EC Article 9 Annexes IV and VII, and have been issued with a Type Examination Certificate by Notified Body 1180. These products have been designed, manufactured and tested in accordance with the following standards:-

EN 50014:1997 + Amds 1&2, EN50018:2000 + Amd 1, EN 50019:2000, EN 50281-1-1:1998 + Amd 1  
and there are no changes required to enable compliance to the replacement standards  
EN 60079-0:2006, EN 60079-1:2004, EN 60079-7:2007,  
EN61241-0: 2006 and EN61241-1:2004

The terminals used in the product listed below have been certified to  
IEC 60079-0:2004 Edition: 4, IEC 60079-0:2001 Edition: 3

**DB16 (IIC)**

-----

---

We hereby certify that the products listed below comply with the requirements of the ATEX Directive 94/9/EC Article 9 Annexes IV and VII, and have been issued with a Type Examination Certificate by Notified Body 1180. These products have been designed, manufactured and tested in accordance with the following standards:-

EN 50014:1997 + Amds 1&2, EN 50018:2000, EN 50019:2000  
EN 50028:1987 and EN 50281-1-1:1998  
and there are no changes required to enable compliance to the replacement standards  
EN 60079-0:2006, EN 60079-1:2004, EN 60079-7:2007, EN 60079-18:2004  
and EN 61241-1:2004

The terminals used in the products listed below have been certified to  
IEC 60079-0:2004 Edition: 4, IEC 60079-0:2001 Edition: 3

**BGE, BG2E, PBE**

---

We hereby certify that the products listed below comply with the requirements of the ATEX Directive 94/9/EC Article 9 Annexes IV and VII, and have been issued with a Type Examination Certificate by Notified Body 1180. These products have been designed, manufactured and tested in accordance with the following standards:-

EN 50014:1997 + Amds 1&2, EN 50018:2000 + Amd 1, EN 50020:2002, EN 50281-1-1:1998  
and there are no changes required to enable compliance to the replacement standards  
EN 60079-0:2006, EN 60079-1:2004, EN 60079-11:2007,  
EN61241-0: 2006 and EN61241-1:2004

**PAIS**

---

We hereby certify that the products listed below comply with the requirements of the ATEX Directive 94/9/EC Article 9 Annexes IV and VII, and have been issued with a Type Examination Certificate by Notified Body 1180. These products have been designed, manufactured and tested in accordance with the following standards:-

EN 50014:1997 + Amds 1&2, EN 50019:2000  
and there are no changes required to enable compliance to the replacement standards  
EN 60079-0:2006 and EN 60079-7:2007

The terminals used in the products listed below have been certified to  
IEC 60079-0:2004 Edition: 4, IEC 60079-0:2001 Edition: 3

**82E**

---

We hereby certify that the products listed below comply with the requirements of the ATEX Directive 94/9/EC Article 9 Annexes IV and VII, and have been issued with a Type Examination Certificate by Notified Body 1180. These products have been designed, manufactured and tested in accordance with the following standards:-

EN 50014:1997 + Amds 1&2, EN 50019:2000, EN 50028:1987  
and there are no changes required to enable compliance to the replacement standards  
EN 60079-0:2006, EN 60079-7:2007, EN 60079-18:2004

The terminals used in the products listed below have been certified to  
IEC 60079-0:2004 Edition: 4, IEC 60079-0:2001 Edition: 3

**JB10, JB11**

---

We hereby certify that the products listed below comply with the requirements of the ATEX Directive 94/9/EC Article 9 Annexes IV and VII, and have been issued with a Type Examination Certificate by Notified Body 1180. These products have been designed, manufactured and tested in accordance with the following standards:-

EN 50014:1997 + Amds 1&2, EN 50019:2000, EN 50028:1987 + Amd 1)  
and there are no changes required to enable compliance to the replacement standards  
EN 60079-0:2006, EN 60079-71:2007 and EN 60079-18:2004

The terminals used in the products listed below have been certified to  
IEC 60079-0:2004 Edition: 4, IEC 60079-0:2001 Edition: 3

**SL5, HD1 (Exe)**

---

-----  
We hereby certify that the products listed below comply with the requirements of the ATEX Directive 94/9/EC Article 9 Annex VIII. These products have been designed, manufactured and tested in accordance with the following standards:-  
EN 50014:1997 + Amds 1&2, EN 50021:1999, EN 60079-15:2003  
and there are no changes required to enable compliance to the replacement standards  
EN 60079-0:2006, EN 60079-15:2005

**DB18**

-----  
We hereby certify that the products listed below comply with the requirements of the ATEX Directive 94/9/EC Article 9 Annexes IV and VII, and have been issued with a Type Examination Certificate by Notified Body 1180. These products have been designed, manufactured and tested in accordance with the following standards:-  
EN 50014:1997 + Amds 1&2, EN 50020:1994, EN 50284:1999  
and there are no changes required to enable compliance to the replacement standards  
EN 60079-0:2006, EN 60079-1:2004 and EN 60079-26:2007

**BG3I, DB5, DB51, DB7, XB8**

-----  
We hereby certify that the products listed below comply with the requirements of the ATEX Directive 94/9/EC Article 9 Annexes IV and VII, and have been issued with a Type Examination Certificate by Notified Body 1180. These products have been designed, manufactured and tested in accordance with the following standards:-  
EN 50014:1997 + Amds 1&2, EN 50020:2002, EN 50284:1999  
and there are no changes required to enable compliance to the replacement standards  
EN 60079-0:2006, EN 60079-1:2004 and EN 60079-26:2007

**SM87BGLI, SM87LBGLI, SM87PBI, SM87PBMI, HD1(Exi)**

-----  
We hereby certify that the products listed below comply with the requirements of the ATEX Directive 94/9/EC Article 9 Annexes IV and VII, and have been issued with a Type Examination Certificate by Notified Body 1180. These products have been designed, manufactured and tested in accordance with the following standards:-  
EN 50014:1997 + Amds 1&2, EN 50020:2002, EN 50281-1-1:1998, EN 50284:1999  
and there are no changes required to enable compliance to the replacement standards  
EN 60079-0:2006, EN 60079-11:2004, EN 60079-26:2007, EN61241-0: 2006 and EN61241-1:2004

**BGI, PBI**

-----  
We hereby certify that the products listed below comply with the requirements of the ATEX Directive 94/9/EC Article 9 Annexes IV and VII, and have been issued with a Type Examination Certificate by Notified Body 1180. These products have been designed, manufactured and tested in accordance with the following standards:-  
EN 50014:1997 + Amds 1&2, EN 50020:1994, EN 50303:2000  
and there are no changes required to enable compliance to the replacement standards  
EN 60079-0:2006, EN 60079-11:2007

**DB5M**

-----  
We hereby certify that the components listed below comply with the requirements of the ATEX Directive 94/9/EC Article 9 Annexes IV and VII, and have been issued with a Type Examination Certificate by Notified Body 1180. These products have been designed, manufactured and tested in accordance with the following standards:-  
EN 50014:1997 + Amds 1&2, EN 50018:2000  
and there are no changes required to enable compliance to the replacement standards  
EN 60079-0:2006 and EN 60079-1:2004

**GP175, GP300, GP2, JL1/2, JL4/2, JL4/3**

-----

---

We hereby certify that the components listed below comply with the requirements of the ATEX Directive 94/9/EC Article 9 Annexes IV and VII, and have been issued with a Type Examination Certificate by Notified Body 1180. These products have been designed, manufactured and tested in accordance with the following standards:-

EN 50014:1997 + Amds 1&2, EN 50018:2000 + Amd 1

and there are no changes required to enable compliance to the replacement standards  
EN 60079-0:2006 and EN 60079-1:2004

#### **SM87 Enclosure, G2 Enclosure**

---

We hereby certify that the components listed below comply with the requirements of the ATEX Directive 94/9/EC Article 9 Annexes IV and VII, and have been issued with a Type Examination Certificate by Notified Body 1180. These products have been designed, manufactured and tested in accordance with the following standards:-

EN 50014:1997 + Amds 1&2, EN 50028:1987

and there are no changes required to enable compliance to the replacement standards  
EN 60079-0:2006 and EN 60079-18:2004

#### **Resistor Unit**

---

We hereby certify that the components listed below comply with the requirements of the ATEX Directive 94/9/EC Article 9 Annexes IV and VII, and have been issued with a Type Examination Certificate by Notified Body 1180. These products have been designed, manufactured and tested in accordance with the following standards:-

EN 60079-0:2004, EN 60079-1:2004, EN 60079-7:2003

#### **DB20**

---

We hereby certify that the components listed below comply with the requirements of the ATEX Directive 94/9/EC Article 9 Annexes IV and VII, and have been issued with a Type Examination Certificate by Notified Body 1180. These products have been designed, manufactured and tested in accordance with the following standards:-

EN 60079-0:2004, EN 60079-1:2003

#### **GP2 Control G2, GP2 Control H2**

---

We hereby certify that the components listed below comply with the requirements of the ATEX Directive 94/9/EC Article 9 Annexes IV and VII, and have been issued with a Type Examination Certificate by Notified Body 1180. These products have been designed, manufactured and tested in accordance with the following standards:-

EN 60079-0:2004, EN 60079-1:2004

**JL4/2 Control A2, GP3 Control P2, GP3 Control Q2, GP1 Control E5, JL4/2 Control B2,  
GP4 Enclosure, GP2 Control J2, GP2 Control L2, GP1 Control F5, GP3 Control T2,  
JL4/2 Control F2, JL4/2 Control G2, GP3 Control W2, JL4/2 Control H2, GP1 Control H5,  
GP1 Control G5, JL4/3 Control A1, GP4 Control A1, GP2 Terminal Box A, GP3 Control Z2,  
GP2 MCCB Enclosure D, JL4/2 Control L2, GP1 Control K5, GP4 Control B1, GP4 Control C1,  
JL4/2 Control M2, GP1 Control C5, JL4/3 Control Y, GP1 Control D5,  
FGB1, FGB2, FGB3 Gland Blanks, JL4/2 Control C2, JL4/2 Control D2, GP2 Control K2,  
JL4/2 Control E2, GP3 Control R2, GP3 Control S2, GP3 Control V2, GP2 Control N2,  
JL4/2 I/S Relay Unit A, JL4/3 Control Z, JL4/2 Control J2, GP2 Control P2, JL4/2 Control K2,  
GP3 Control Y2, JL4/3 Distribution A, GP1 Control J5, GP3 Control A3, GP1 Control L5,  
GP2 Control R2, GP2 Control S2, GP2 Control T2, GP1 Pump Control A2, GP2 Comms A1,  
GP2 Control V2, GP2 Control Y2, GP2 Distribution D, JL4/2 Surge Suppressor,  
JL4/2 Control P2, GP2 Control Z2, GP2 Control B3, GP2 Control W2, GP1 Starter,  
JL4/3 Selector Switch, JL4/2 Control N2, GP1 Control M5, GP2 Control A3, JL4/2 Control R2**

---

-----  
We hereby certify that the components listed below comply with the requirements of the ATEX Directive 94/9/EC Article 9 Annexes IV and VII, and have been issued with a Type Examination Certificate by Notified Body 1180. These products have been designed, manufactured and tested in accordance with the following standards:-

EN 50014:1997 + Amds 1&2, EN 50018:2000 + Amd 1, EN 50281-1-1:1998 Amd 1  
and there are no changes required to enable compliance to the replacement standards  
EN 60079-0:2006, EN 60079-1:2006, EN61241-0: 2006 and EN61241-1:2004

**XB10 Camera Unit**

-----  
We hereby certify that the components listed below comply with the requirements of the ATEX Directive 94/9/EC Article 9 Annexes IV and VII, and have been issued with a Type Examination Certificate by Notified Body 1180. These products have been designed, manufactured and tested in accordance with the following standards:-

EN 50014:1997 + Amds 1&2, EN 50018:2000 + Amd 1, EN 50281-1-1:1998  
and there are no changes required to enable compliance to the replacement standards  
EN 60079-0:2006, EN 60079-1:2006, EN61241-0: 2006 and EN61241-1:2004

**Crowcon Type FLAMGUARD & TXGARD Units**

-----  
We hereby certify that the components listed below comply with the requirements of the ATEX Directive 94/9/EC Article 9 Annexes IV and VII, and have been issued with a Type Examination Certificate by Notified Body 1180. These products have been designed, manufactured and tested in accordance with the following standards:-

EN 50014:1997 + Amds 1&2, EN 50018:2000 + Amd 1, EN 50019:2000  
and there are no changes required to enable compliance to the replacement standards  
EN 60079-0:2006 and EN 60079-1:2006, EN 60079-7:2003

**DB17 IIB Sounder**

-----  
We hereby certify that the components listed below comply with the requirements of the ATEX Directive 94/9/EC Article 9 Annexes IV and VII, and have been issued with a Type Examination Certificate by Notified Body 1180. These products have been designed, manufactured and tested in accordance with the following standards:-

EN 50014:1997 + Amds 1&2, EN 50018:2000 + Amd 1, EN 50019:2000,  
EN 50281-1-1:1998 Amd 1  
and there are no changes required to enable compliance to the replacement standards  
EN 60079-0:2006 and EN 60079-1:2006, EN 60079-7:2003, IEC 61241-0, IEC 61241-1

**DB17 IIC Sounder**

-----  
We hereby certify that the components listed below comply with the requirements of the ATEX Directive 94/9/EC Article 9 Annexes IV and VII, and have been issued with a Type Examination Certificate by Notified Body 1180. These products have been designed, manufactured and tested in accordance with the following standards:-

EN 50014:1997 + Amds 1&2, EN 50020:1994, EN 50284:1999  
and there are no changes required to enable compliance to the replacement standards  
EN 60079-0:2006, EN 60079-1:2004 and EN 60079-26:2007

**Sounder Type 714.000.55**

-----  
We hereby certify that the components listed below comply with the requirements of the ATEX Directive 94/9/EC Article 9 Annexes IV and VII, and have been issued with a Type Examination Certificate by Notified Body 1180. These products have been designed, manufactured and tested in accordance with the following standards:-

EN 60079-0:2004, EN 60079-1:2004, EN 60079-7:2003,  
IEC 61241-0:2004, IEC 61241-1:2004

**DB20 Loudspeaker**  
-----

---

We hereby certify that the components listed below comply with the requirements of the ATEX Directive 94/9/EC Article 9 Annexes IV and VII, and have been issued with a Type Examination Certificate by Notified Body 1180. These products have been designed, manufactured and tested in accordance with the following standards:-  
EN 60079-0:2006, EN 60079-1:2004

**GP2 Control D3, GP2 Control E3, GP1 Control N5, GP2 Control C3, GP4 Control D1, JL4/3 Control B1, GP1 Starter B, GP\$ Control E1, GP1 Starter B, GP1 Control P5, GP4 Control F1, JL4/3 Control C1, GP3 Twin Starter C, GP1 Starter C, JL4/2 Fibre Optics Control A, GP3 Transformer C, GP2 Choke Unit, JL4/2 Control S2, GP2 Control C4, JL4/3 Control D1, GP4 Control G1, GP4 Distribution A1, JL4/3 Control E1, GP3 Distribution A1, GP4, Control H1, J14/2 Control T2, J14/3 Distribution B, GP2 Control C5, JL4/3 Control G1.**

---

We hereby certify that the components listed below comply with the requirements of the ATEX Directive 94/9/EC Article 9 Annexes IV and VII, and have been issued with a Type Examination Certificate by Notified Body 1180. These products have been designed, manufactured and tested in accordance with the following standards:-  
EN 60079-0:2006, EN 60079-1:2007

**SM87 Component Enclosure.**

---

Continued...

---

## EC Declaration of Conformity – EMC

We hereby certify that the products listed below comply with the requirements of the EMC Directive 2004/108/EC. The Standard route to compliance has been chosen for the products. The following standards have been used or considered:-

EN 55015:2006, EN 61000-6-2:2005, EN 61000-6-3:2007,  
EN 61000-6-4:2007, EN61547:1995+A1:2000

**DB1, DB3, DB4, DB5, DB6, DB7, DB10, DB12, DB15, DB16, DB20,  
FL4, FB4, FL5, HS5, MF5, SM87HXB, SM87LED, SM87LU1,  
TH5, TH12, XB4, XB5, XB8, XB9, XB10, XB11, XB12, XB13, XB15, SL5, CU1,  
SM87BGD, SM87PBD, SM87BGI, SM87PBI, BGI, PBI, BGE, BG2E, BG3I, PBE,  
JB10, JB11, FL11, FL12  
HDI.**

---



**B. Taylor.**  
**Engineering & Certification Manager**  
**Date: 20<sup>TH</sup> January 2010.**

MEDC Ltd.  
Colliery Rd.  
Pinxton  
Nottingham  
NG16 6JF, UK

Tel: +44(0)1773 864100  
E-Mail: [info@medc.com](mailto:info@medc.com)

Fax: +44(0)1773 582800  
Web: [www.medc.com](http://www.medc.com)