

UKEx Declaration of Conformity

We hereby declare that the products listed below comply with the requirements of the UK Statutory 2016 No.1107 and have been type approved by an Approved Body as listed.

The products included on this Declaration of Conformity have been designed and manufactured in compliance with the international harmonised standards listed below.

We can declare that all products have been assessed (where applicable) against the following harmonised standards. No significant technical changes have occurred which affect any of the products listed, and we therefore declare conformance to the following harmonised standards where they apply to the products.

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UK Trading Division of Hubbell Ltd

Registered Office:
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Registered No: 669157

VAT Registration: GB 129910853

EN 60079-0:2018	Explosive atmospheres. Equipment. General Requirements.
EN 60079-1:2014	Explosive atmospheres. Equipment protection by flameproof enclosures "d"
EN 60079-7:2015+A1:2018	Explosive atmospheres. Equipment protection by increased safety "e"
EN 60079-11:2012	Explosive atmospheres. Equipment protection by intrinsic safety "i"
EN 60079-15:2019	Explosive atmospheres. Equipment protection by type of protection "n"
EN 60079-28:2015	Explosive atmospheres. Protection of equipment and transmission systems using optical radiation
EN 60079-31:2014	Explosive atmospheres. Equipment dust ignition protection by enclosure "t"

Signed for and on behalf of: Hawke International
Date of Issue: 5th Nov 2021
Name: Andrew Reid
Position: Technical Manager
Signature:



Cable Glands				
Product Type	Applicable Standards	Notified Body	ATEX Certificate(s)	
501/414	EN 60079-0:2018 EN 60079-1:2014 EN 60079-7:2015+A1:2018 EN IEC 60079-15:2019 EN 60079-31:2014	Eurofins CML, Ellesmere Port, UK, CH65 4LZ:2503	CML 21UKEX1161X CML21UKEX4133X	
501/421				
501/423				
501/453/RAC				
501/453/RAC/L			CML 21UKEX1132X CML21UKEX4133X	
PSG/421				
PSG/553/RAC				
SB474				
501/453/UNIV			CML 21UKEX1164X CML21UKEX4133X	
710				
711				
753				
ICG/653/UNIV			EN 60079-0:2018 EN 60079-7:2015+A1:2018 EN 60079-31:2014	CML 21ATEX3163X
ICG/653/UNIV/L				
CSB/656/N				
321				
321/R	EN 60079-0:2018 EN 60079-7:2015+A1:2018 EN 60079-31:2014	CML21UKEX3073X		
501/RCG				
653/UNIV				
453/RAC				
453/UNIV	EN 60079-0:2018 EN 60079-1:2014 EN 60079-7:2015+A1:2018	CML 21UKEX1162X		
		CML 21UKEX1159X		
		CML21UKEX1160X		
501/321	EN 60079-0:2018 EN 60079-7:2015 EN 60079-31:2014	CML21UKEX3824X		
501/455/USG	EN 60079-0:2018 EN 60079-1:2014 EN 60079-7:2015 EN 60079-31:2014	CML21UKEX1823X		

Connectors			
Product Type	Applicable Standards	Notified Body	ATEX Certificate(s)
ControlEx	EN 60079-0:2018 EN 60079-1:2014 EN 60079-31:2014	SGS Baseefa Limited Buxton, UK SK17 9RZ: 1180	BAS21UKEX0067X
PowerEx			BAS21UKEX0045X
InstrumEx	EN 60079-0:2012+A11:2013 EN 60079-1:2014 EN 60079-7:2015 EN 60079-31:2014		BAS21UKEX0061X
FibreEx	EN 60079-0:2012+A11:2013 EN 60079-1:2014 EN 60079-7:2015 EN 60079-28:2015 EN 60079-31:2014		BAS21UKEX0056X

Fittings			
Product Type	Applicable Standards	Notified Body	ATEX Certificate(s)
375	EN 60079-0:2012+A11:2013	SGS Baseefa Limited Buxton, UK SK17 9RZ: 1180	BAS21UKEX0053X
383	EN 60079-7:2015		BAS21UKEX0044X
390	EN 60079-31:2014		BAS21UKEX0052X
389	EN 60079-0:2018 EN 60079-7:2015 EN 60079-31:2014		BAS21UKEX0043X
475	EN 60079-0:2018		BAS21UKEX0064X
477	EN 60079-1:2014 EN 60079-31:2014		
476	EN 60079-0:2012+A11:2013		BAS21UKEX0057X
478	EN 60079-1:2014		BAS21UKEX0060X
487 & 487/RFID	EN 60079-7:2015 EN 60079-31:2014		BAS21UKEX0058X
489	EN 60079-0:2012+A11:2013 EN 60079-1:2014 EN 60079-31:2014		BAS21UKEX0058X

Enclosures			
Product Type	Applicable Standards	Notified Body	ATEX Certificate(s)
PL5	EN 60079-0:2018 EN 60079-7:2015 EN 60079-31:2014	SGS Baseefa Limited Buxton, UK SK17 9RZ: 1180	BAS21UKEX0032X
PL6	EN 60079-0:2018 EN 60079-7:2015 EN 60079-11: 2012 EN 60079-31:2014		BAS21UKEX0047X
PL7			BAS21UKEX0036X
S, SM, ZS and ZSM Series			BAS21UKEX0042X
EJB, EJBM, Series			
EA	EN 60079-0: 2012 EN 60079-7:2007 EN 60079-28: 2007		BAS21UKEX0050X
HOF PL Series			
HOF S Series			



Harsh & Hazardous

UKCA Attestation of Conformity

We hereby declare that the products listed below comply with the requirements of the UK Statutory Instruments 2016 No.1107 and have been type approved by an UK Approved Body as listed.

The components listed below are not ready for use. The final conformity assessment of the component shall be done together with the assessment of the complete equipment, in/with which the component will be fixed or installed.

The components included on this Attestation of Conformity have been designed and manufactured in compliance with the international harmonised standards listed below.

We can declare that all components (where applicable) have been assessed (where applicable) against the following harmonised standards. No significant technical changes have occurred which affect any of the products listed, and we therefore declare conformance to the following harmonised standards where they apply to the products.

EN 60079-0:2018	Explosive atmospheres. Equipment. General Requirements.
EN 60079-1:2014	Explosive atmospheres. Equipment protection by flameproof enclosures "d"
EN 60079-7:2015+A1:2018	Explosive atmospheres. Equipment protection by increased safety "e"
EN 60079-11:2012	Explosive atmospheres. Equipment protection by intrinsic safety "i"
EN 60079-15:2019	Explosive atmospheres. Equipment protection by type of protection "n"
EN 60079-28:2015	Explosive atmospheres. Protection of equipment and transmission systems using
EN 60079-31:2014	Explosive atmospheres. Equipment dust ignition protection by enclosure "t"

Signed for and on behalf of: Hawke International
Date of Issue: 5th Nov 2021
Name: Andrew Reid
Position: Technical Manager
Signature:



Fittings			
Product Type	Applicable Standards	Approved Body	UKEX Certificate(s)
387	EN 60079-0:2018 EN 60079-7:2015 EN 60079-31:2014	SGS Baseefa Limited Buxton, UK SK17 9RZ: 1180	BAS21UKEX0051U
470	EN 60079-0:2012+A11:2013 EN 60079-1:2014		BAS21UKEX0063U
483			BAS21UKEX0066U
484			BAS21UKEX0062U
481			BAS21UKEX0059U
482			BAS21UKEX0055U
CSPU	EN 60079-0:2012+A11:2013 EN 60079-1:2014 EN 60079-7:2015 EN 60079-31:2014		BAS21UKEX0055U
479			
480			
494			
495			
496			
490	EN 60079-0:2012+A11:2013 EN 60079-1:2014 EN 60079-7:2015 EN 60079-31:2014		CSA Group UK, Deeside, Chester, UK CH5 3US: 0518
491			
492			
493			

Enclosures			
Product Type	Applicable Standards	Approved Body	UKEX Certificate(s)
ZPL5 Series	EN 60079-0:2018 EN 60079-7:2015 EN 60079-31:2014	SGS Baseefa Limited Buxton, UK SK17 9RZ: 1180	BAS21UKEX0033U
ZPL6 Series	EN 60079-0:2018 EN 60079-7:2015 EN 60079-11: 2012		BAS21UKEX0046U
ZPL7 Series			BAS21UKEX0035U
ZS and ZSM Series			
ZEJB & ZEJBM Series	EN 60079-31:2014		BAS21UKEX0034U
ZEA Series			

Terminals			
Product Type	Applicable Standards	Approved Body	UKEX Certificate(s)
ES10 & IES10	EN 60079-0:2012+A11:2013 EN 60079-7:2015 EN 60079-31:2014	SGS Baseefa Limited Buxton, UK SK17 9RZ: 1180	BAS21UKEX0037U
HTB Range	EN 60079-0:2012+A11:2013 EN 60079-7:2015		BAS21UKEX0038U
PET5	EN 60079-0:2012+A11:2013 EN 60079-7:2015		BAS21UKEX0039U



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EU Declaration of Conformity

We hereby declare that the products listed below comply with the requirements of the ATEX Directive 2014/34/EU and have been type approved by an EU Notified Body as listed.

The products included on this Declaration of Conformity have been designed and manufactured in compliance with the international harmonised standards listed below:

We can declare that all products have been assessed (where applicable) against the following harmonised standards. No significant technical changes have occurred which affect any of the products listed, and we therefore declare conformance to the following harmonised standards where they apply to the products.

EN 60079-0:2018	Explosive atmospheres. Equipment. General Requirements.
EN 60079-1:2014	Explosive atmospheres. Equipment protection by flameproof enclosures "d"
EN 60079-7:2015+A1:2018	Explosive atmospheres. Equipment protection by increased safety "e"
EN 60079-11:2012	Explosive atmospheres. Equipment protection by intrinsic safety "i"
EN 60079-15:2019	Explosive atmospheres. Equipment protection by type of protection "n"
EN 60079-28:2015	Explosive atmospheres. Protection of equipment and transmission systems using optical radiation
EN 60079-31:2014	Explosive atmospheres. Equipment dust ignition protection by enclosure "t"

Signed for and on behalf of: Hawke International
Date of Issue: 5th Nov 2021
Name: Andrew Reid
Position: Technical Manager
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Harsh & Hazardous

Cable Glands			
Product Type	Applicable Standards	Notified Body	ATEX Certificate(s)
501/414	EN 60079-0:2018 EN 60079-1:2014 EN 60079-7:2015+1:2018 EN IEC 60079-15:2019 EN 60079-31:2014	CML B.V. Amsterdam, 1101 BA, NLD; 2776	CML 19ATEX1167X CML 19ATEX4507X
501/421			
501/423			
501/453/RAC			
501/453/RAC/L			
PSG/421			CML 19ATEX1170X CML 19ATEX4507X
PSG/553/RAC			
SB474			
CSB/656/N			
501/453/UNIV			
710			CML 18ATEX1268X CML 19ATEX4507X
711			
753			
ICG/653/UNIV			
ICG/653/UNIV/L			
321	EN 60079-0:2018 EN 60079-7:2015+A1:2018 EN 60079-31:2014	CML 19ATEX3164X	
321/R			
501/RCG	EN 60079-0:2018 EN 60079-7:2015+A1:2018 EN 60079-31:2014	CML20ATEX3217X	
653/UNIV			
453/RAC	EN 60079-0:2018 EN 60079-1:2014 EN 60079-7:2015+A1:2018	CML 19ATEX1169X CML 19ATEX1165X CML 19ATEX1166X	
453/UNIV			
501/321	EN 60079-0:2018 EN 60079-7:2015 EN 60079-31:2014	CESI S.p.A., I-20134 Milano, Italy, 0722	CESI 19ATEX038X
501/455/USG			EN 60079-0:2018 EN 60079-1:2014 EN 60079-7:2015 EN 60079-31:2014
501/453 Oversize	EN 60079-0:2012+A11:2013 EN 60079-1:2014 EN 60079-7:2015 EN 60079-31:2014	SGS Fimko, FI-00211, Helsinki, Finland; 0598	Baseefa 06ATEX0056X
CSB/656			Baseefa 06ATEX0058X

Connectors			
Product Type	Applicable Standards	Notified Body	ATEX Certificate(s)
ControlEx	EN 60079-0:2018 EN 60079-1:2014 EN 60079-31:2014	SGS Fimko, FI-00211, Helsinki, Finland; 0598	Baseefa 12ATEX0014X
PowerEx			Baseefa 06ATEX0062X
InstrumEx	EN 60079-0:2012+A11:2013 EN 60079-1:2014 EN 60079-7:2015 EN 60079-31:2014		Baseefa 06ATEX0061X
FibreEx	EN 60079-0:2012+A11:2013 EN 60079-1:2014 EN 60079-7:2015 EN 60079-28:2015 EN 60079-31:2014		Baseefa 16ATEX0030X



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Fittings			
Product Type	Applicable Standards	Notified Body	ATEX Certificate(s)
375	EN 60079-0:2012+A11:2013	SGS Fimko, FI-00211, Helsinki, Finland; 0598	Baseefa 12ATEX0095X
383	EN 60079-7:2015		Baseefa 11ATEX0152X
390	EN 60079-31:2014		Baseefa 11ATEX0157X
389	EN 60079-0:2018 EN 60079-7:2015 EN 60079-31:2014		Baseefa 11ATEX0153X
475	EN 60079-0:2018		Baseefa 10ATEX0262X
477	EN 60079-1:2014 EN 60079-31:2014		
476	EN 60079-0:2012+A11:2013		Baseefa 11ATEX0067X
478	EN 60079-1:2014		Baseefa 12ATEX0207X
487 & 487/RFID	EN 60079-7:2015 EN 60079-31:2014		Baseefa 11ATEX0149X
489	EN 60079-0:2012+A11:2013 EN 60079-1:2014 EN 60079-31:2014		Baseefa 11ATEX0154X

Enclosures			
Product Type	Applicable Standards	Notified Body	ATEX Certificate(s)
PL5	EN 60079-0:2018 EN 60079-7:2015 EN 60079-31:2014	SGS Fimko, FI-00211, Helsinki, Finland; 0598	Baseefa 14ATEX0268X
PL6	EN 60079-0:2018 EN 60079-7:2015 EN 60079-11: 2012 EN 60079-31:2014		Baseefa 06ATEX0117X
PL7			Baseefa 06ATEX0272X
S, SM, ZS and ZSM Series			Baseefa08ATEX0208X
EJB, EJBM, Series	EN 60079-0: 2012 EN 60079-7:2007 EN 60079-28: 2007		Baseefa 14ATEX0300X
EA			
HOF PL Series			
HOF S Series			



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EN 60079-1:2014	Explosive atmospheres. Equipment protection by flameproof enclosures "d"
EN 60079-7:2015+A1:2018	Explosive atmospheres. Equipment protection by increased safety "e"
EN 60079-11:2012	Explosive atmospheres. Equipment protection by intrinsic safety "i"
EN 60079-15:2019	Explosive atmospheres. Equipment protection by type of protection "n"
EN 60079-28:2015	Explosive atmospheres. Protection of equipment and transmission systems using
EN 60079-31:2014	Explosive atmospheres. Equipment dust ignition protection by enclosure "t"

Signed for and on behalf of: Hawke International
Date of Issue: 5th Nov 2021
Name: Andrew Reid
Position: Technical Manager
Signature:



Fittings				
Product Type	Applicable Standards	Notified Body	ATEX Certificate(s)	
387	EN 60079-0:2018 EN 60079-7:2015 EN 60079-31:2014	SGS Fimko, FI-00211, Helsinki, Finland; 0598	Baseefa 06ATEX0118U	
470	EN 60079-0:2012+A11:2013 EN 60079-1:2014		Baseefa 08ATEX0333U	
483			Baseefa 11ATEX0155U	
484			Baseefa 17ATEX0042U	
481			Baseefa 11ATEX0150U	
482			Baseefa 14ATEX0014U	
CSPU	EN 60079-0:2012+A11:2013 EN 60079-1:2014 EN 60079-7:2015 EN 60079-31:2014		Baseefa 11ATEX0150U	
479			Baseefa 14ATEX0014U	
480			Baseefa 14ATEX0014U	
494			Baseefa 14ATEX0014U	
495			Baseefa 14ATEX0014U	
496	EN 60079-0:2012+A11:2013 EN 60079-1:2014 EN 60079-7:2015 EN 60079-31:2014		CSA Group Netherlands BV, Utrechtseweg 310, 6812 AR, Arnhem, Netherlands: 2813	Sira 11ATEX1347U
490				
491				
492				
493				

Enclosures			
Product Type	Applicable Standards	Notified Body	ATEX Certificate(s)
ZPL5 Series	EN 60079-0:2018 EN 60079-7:2015 EN 60079-31:2014	SGS Fimko, FI-00211, Helsinki, Finland; 0598	Baseefa 14ATEX0248U
ZPL6 Series	EN 60079-0:2018 EN 60079-7:2015 EN 60079-11: 2012 EN 60079-31:2014		Baseefa 06ATEX0116U
ZPL7 Series			Baseefa 06ATEX0271U
ZS and ZSM Series			Baseefa 06ATEX0207U
ZEJB & ZEJBM Series			
EA or ZEA Series			

Terminals			
Product Type	Applicable Standards	Notified Body	ATEX Certificate(s)
ES10 & IES10	EN 60079-0:2012+A11:2013 EN 60079-7:2015 EN 60079-31:2014	SGS Fimko, FI-00211, Helsinki, Finland; 0598	Baseefa 09ATEX0039U
HTB Range	EN 60079-0:2012+A11:2013 EN 60079-7:2015		Baseefa 08ATEX0266U
PET5	EN 60079-0:2012+A11:2013 EN 60079-7:2015		Baseefa 09ATEX0035U



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