

**Title:** UKCA DECLARATION OF CONFORMITY

APPROVED ELECTRICAL EQUIPMENT  
FOR USE IN POTENTIALLY EXPLOSIVE ATMOSPHERES

Kinetrol declares under our sole responsibility that the products listed below conform to the relevant provisions of The Equipment and Protective Systems Intended for Use in Potentially Explosive Atmospheres Regulations 2016:1107 (as amended by UKSI 2019:696).

Product	Notified Body	Conformity demonstrated with reference to following documentation	Compliance with essential Health & Safety requirements assessed by reference to following standards
XLS Flameproof Limit Switch Box	SGS Baseefa Limited Rockhead Business Park Standen Lane Buxton Derbyshire SK17 9RZ, UK	BAS21UKEX0280X	EN IEC 60079-0:2018 EN 60079-1:2014 EN 60079-31:2014
Types ULS & VLS Box with 003 & 00G Switches	Intertek Testing & Certification Limited, Cleeve Road, Leatherhead, Surrey, KT22 7SA	ITS21UKEX0034	EN IEC 60079-0:2018 EN 60079-1:2014 EN IEC 60079-7:2015 +A1:2018 EN 60079-31:2014**
Types ULS & VLS Box with 00A, 00D 001, 004, 007 & 009 Switches	Intertek Testing & Certification Limited, Cleeve Road, Leatherhead, Surrey, KT22 7SA	ITS21UKEX0035X	EN IEC 60079-0:2018 EN 60079-11:2012
EL Positioner	SGS Baseefa Limited Rockhead Business Park Standen Lane Buxton Derbyshire SK17 9RZ, UK	SGS23UKEX0198X	EN IEC 60079-0:2018 EN 60079-11:2012

Quality Assurance Notification No: CSAE21 UKQAN 0006.  
Product Type ULS has not been assessed and does not comply with Standard marked “\*\*\*”.  
Other applicable statutory requirements: SI 2016:1091 (EMC).



R.C.Chapman  
Engineering Manager  
For & on behalf of Kinetrol Ltd.

Issue F	Signed RCC	Date 30-09-24	<b>KINETROL</b>	Trading Estate Farnham Surrey GU9 9NU England	Doc.No. TD 151-11
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