



EC Declaration of Conformity

KAC ALARM COMPANY LTD declares that the products identified below conform to the essential requirements that have been specified in the European Directive on Equipment and Protective Systems Intended for use in Explosive Atmospheres 94/9/EC. This Directive has been enacted into UK law by the statutory Instrument No. 1996/192. The Equipment and Protective Systems Intended for use in Explosive Atmospheres Regulations 1996.

Product Type – Indoor surface / flush mounting intrinsically safe conventional call point for use in fire detection and alarm systems.

Product Range – Intrinsically safe variants of the following product groups denoted by ‘IS’ in the part code and marked in accordance with the ATEX requirements.

MCP1A, MCP2A, MCP3A, MCP4A, MCP7A

This product range is manufactured by KAC Alarm Company Ltd at their premises; KAC House, Thornhill Road, North Moons Moat, Redditch, B98 9ND.

An EC Type Examination Certificate has been granted for this product range by the Notified Body Sira Test and Certification Ltd, Rake Lane, Eccleston, Chester, CH4 9JN. The identification number of this Notified Body is 0518.

EC-Type Examination Certificate Number: SIRA 04ATEX2350X


This product range is;

Certified to the following harmonised standards: EN50014:1997 + AMNDS 1 & 2
EN500020:2002
EN50284:1999

Compliant with the following standards: EN60079-0:2006
EN60079:11:2007

These products meet the Essential Health & Safety Requirements of the above standards. Additional EHSRs have been identified and individually assessed in report R52A12288A.

This declaration is made for and behalf of KAC Alarm Company Ltd by the responsible person below who is authorised by KAC to make such a declaration.


Signature.....Ian Garden QHSE Manager
Date of Issue 3 December 2008

KAC Alarm Company Limited
KAC House, Thornhill Road, North Moons Moat,
Redditch, Worcestershire B98 9ND

