

Tel: +44 (0) 1527 406655

17<sup>th</sup> November 2010

To whom it may concern,

CE Marking – EMC Directive 2004/108/EC and Low Voltage Directive 2006/95/EC KAC Conventional Call Points MCP1A, MCP3A, WCP1A & WCP3A

Please find below the following information explaining the reasons why the above call points are not required to be CE marked for the above Directives.

## EMC Directive 2004/108/EC

It has been determined by the Trading Standards Authorities in the United Kingdom that this call point is excluded from the Regulations and therefore it is unnecessary to affix the CE mark. Indeed, as is clearly specified in the Regulations, we are precluded from undertaking such marking. This call point contains a very simple circuit, the components of which cannot emit and are not susceptible to either RFI or ESD and therefore can be classed as benign items.

## Low Voltage Directive 2006/95/EC

The above model has been designed for use on systems not exceeding 50 VAC or 75 VDC and is therefore excluded from the Regulations. Should you require any further clarification on this matter, please do not hesitate to contact me.

For and on behalf of **KAC Alarm Company Limited** 

Billy Blakeman Technical Approvals Engineer









Registered Office: KAC Alarm Company Ltd, Arlington Business Park, Bracknell, Berks RG12 1EB. Registered No: 1205354 England