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DECLARATION OF TYPE TEST

We **Novar ED&S Ltd (MK Electric)**

of **The Arnold Centre, Paycocke Road, Basildon, Essex. UK. SS14 3EA**

Declare under our sole responsibility that the following products:

Dimmer Switches (Export only)

List No's.	Description
K1531 MCO, SAB, PCR, POB, PBS	1 gang, 1 way, 40-250W, 220 - 240V 50Hz
K1541 MCO, SAB, PCR, BSS, POB, PBS	1 gang, 1 way, 75-500W, 220 - 240V 50Hz
K1561 MCO, SAB, PCR, BSS, POB, PBS	1 gang, 2 way, 100-1000W, 220 - 240V 50Hz
K14561 All finish variants	1 gang, 2 way, 100-1000W, 220 - 240V 50Hz
K24561 All finish variants	1 gang, 2 way, 100-1000W, 220 - 240V 50Hz
K1631 MCO, SAB, PCR, BSS, POB, PBS	1 gang, 1 way, 40-250W, 220 - 240V 60Hz
K1641 MCO, SAB, PCR, BSS, POB, PBS	1 gang, 1 way, 75-500W, 220 - 240V 60Hz
K14641 All finish variants	1 gang, 1 way, 75-500W, 220 - 240V 60Hz
K24541 All finish variants	1 gang, 1 way, 75-500W, 220 - 240V 60Hz
K1661 MCO, SAB, PCR, BSS, POB, PBS	1 gang, 2 way, 100-1000W, 220 - 240V 60Hz
K14661 All finish variants	1 gang, 2 way, 100-1000W, 220 - 240V 60Hz
K24661 All finish variants	1 gang, 2 way, 100-1000W, 220 - 240V 60Hz
K1731 MCO, SAB, PCR, BSS, POB, PBS	1 gang, 1 way, 40-250W, 127V 60Hz
K1741 MCO, SAB, PCR, BSS, POB, PBS	1 gang, 2 way, 60-450W, 127V 60Hz
K1761 MCO, SAB, PCR, BSS, POB, PBS	1 gang, 2 way, 90-650W, 127V 60Hz

To which this declaration relates, are in conformity with the test requirements of:

BS 5518:1977 (Excluding Clause 15.2)

Electronic variable control switches (dimmer switches) for tungsten filament lighting

Support Documentation reference: 9906014B I1-55010/PKS/THP

ALC.3239.0699

Signature: _____

Technical Manager

(GB)