





DECLARATION OF CONFORMITY TO EC DIRECTIVE 2014/30/EU, THE ELECTROMAGNETIC COMPATIBILITY DIRECTIVE, BS EN 12352:2000 Traffic Control Equipment – WARNING & SAFETY LIGHT DEVICES & BS 3143: Part 2:1990, ROAD DANGER LAMPS; Specification for Low Intensity Battery Operated Lamps

JSP Ltd declare that the:

MICROLITE (FPC, FNPC)

conforms to the essential requirements of the EMC Directive 2014/30/EU and meets the requirements of BS EN 12352:2000 and BS 3143:Part 2:1990 when fitted with an amber lens only.

The JSP range of Road Danger Lamps were tested at EMC Projects Limited, a NAMAS accredited test laboratory, during February 1996.

The JSP range of Road Danger Lamps have been designed and tested to the requirements of BS EN 12352:2000 and BS 3143:Part 2:1990, the Road Danger Lamp Standard. Production and testing of Road Danger Lamps is carried out under a registered ISO 9001 Quality System. Testing is carried out in JSP Ltd's Quality Assurance Laboratory in accordance with procedures laid down in BS EN 12352:2000 and BS 3143:Part 2:1990. All equipment used for this testing is calibrated, with calibration traceable to National Standards.

JSP Ltd.

Worsham Mill, Minster Lovell, Witney, Oxford, OX29 0TA, UK 18th May 2018

Matthew Judson, Director – Respiratory and Technical Support

MANUFACTURING FOR SAFETY

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