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# Declaration of Conformity

(according to ISO/IEC Guide 22 and EN 45014)

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## Manufacturer's Name:

ICE Technology Ltd

## Manufacturer's Address:

Unit 4, Penistone Court, Sheffield Road, Penistone, Sheffield. S36 6HP. U.K.

*declares that this product:*

## Product Name:

48 pin Device Programmer

## Model Name(s):

Micromaster LV48; Speedmaster LV48; EPMaster LV48

*conforms to the following standards:*

## EMC:

### EN 55022 Emission Test (Class A)

1. Radiated Emissions (30-1000MHz)
2. Conducted Emissions (0.15-30MHz)

### EN 50082-1 Immunity Test

1. IEC 801-3: Radio Frequency Electromagnetic Field
2. IEC 801-2: Electrostatic Discharge
3. IEC 801-4: Fast Transients, AC Power Ports and Signal cables

## Supplementary Information:

*"The product complies with the requirements of the Low Voltage Directive 73/23/EEC and EMC directive 89/336/EEC."*

*Warning: This is a Class A product. In a domestic environment this product may cause radio interference in which case the user may be required to take adequate measures.*

## Manufacturer's Contact:

Director of Quality Assurance  
ICE Technology Ltd.

Unit 4, Penistone Court, Sheffield Road, Penistone, Sheffield. S36 6HP. U.K.

Tel: +44 (0)1226 767404

Fax: +44 (0)1226 370434

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*declares that this product:*

## Product Name:

Matrix Programming System

## Model Name(s):

MATRIX -4; MATRIX -8; MATRIX-EP-4, MATRIX-EP-8

*conforms to the following standards:*

## EMC:

### EN 55022 Emission Test (Class A)

- 3. Radiated Emissions (30-1000MHz)
- 4. Conducted Emissions (0.15-30MHz)

### EN 50082-1 Immunity Test

- 4. IEC 801-3: Radio Frequency Electromagnetic Field
- 5. IEC 801-2: Electrostatic Discharge
- 6. IEC 801-4: Fast Transients, AC Power Ports and Signal cables

## Supplementary Information:

*"The product complies with the requirements of the Low Voltage Directive 73/23/EEC and EMC directive 89/336/EEC."*

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## Manufacturer's Address:

Unit 4, Penistone Court, Sheffield Road, Penistone, Sheffield. S36 6HP. U.K.

*declares that this product:*

## Product Name:

40 pin Portable Universal Device Programmer

## Covering Model Name(s):

LV40 Portable

*conforms to the following standards:*

## EMC:

### EN 55022 Emission Test (Class A)

- 5. Radiated Emissions (30-1000MHz)
- 6. Conducted Emissions (0.15-30MHz)

### EN 50082-1 Immunity Test

- 7. IEC 801-3: Radio Frequency Electromagnetic Field
- 8. IEC 801-2: Electrostatic Discharge
- 9. IEC 801-4: Fast Transients, AC Power Ports and Signal cables

## Supplementary Information:

*"The product complies with the requirements of the Low Voltage Directive 73/23/EEC and EMC directive 89/336/EEC."*

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*declares that this product:*

## Product Name:

32 pin, 8 way Gang/Set Programmer

## Model Name(s):

Speedmaster GLV-32

*conforms to the following standards:*

## EMC:

### EN 55022 Emission Test (Class A)

- 7. Radiated Emissions (30-1000MHz)
- 8. Conducted Emissions (0.15-30MHz)

### EN 50082-1 Immunity Test

- 10. IEC 801-3: Radio Frequency Electromagnetic Field
- 11. IEC 801-2: Electrostatic Discharge
- 12. IEC 801-4: Fast Transients, AC Power Ports and Signal cables

## Supplementary Information:

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*declares that this product:*

**Product Name:**

40 pin Device Programmer

**Covering Model Name(s):**

Micromaster LV; Speedmaster LV; EPMaster LV; Micromaster 1000+  
Speedmaster 1000+

*conforms to the following standards:*

**EMC:**

**EN 55022 Emission Test (Class A)**

- 9. Radiated Emissions (30-1000MHz)
- 10. Conducted Emissions (0.15-30MHz)

**EN 50082-1 Immunity Test**

- 13. IEC 801-3: Radio Frequency Electromagnetic Field
- 14. IEC 801-2: Electrostatic Discharge
- 15. IEC 801-4: Fast Transients, AC Power Ports and Signal cables

**Supplementary Information:**

*"The product complies with the requirements of the Low Voltage Directive 73/23/EEC and EMC directive 89/336/EEC."*

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