

# CERTIFICATE OF CALIBRATION

ISSUED BY CALIBRATION AND TEST CENTRE

Date of Issue 20 June 2011

Certificate Number T13830



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Approved Signatories

C HIRST  
N GOODWILLIE

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**CUSTOMER:** Northern Safety Camera Partnership, Victoria Road, Tain,  
Ross-shire, IV19 1AU.

**CUSTOMER REFERENCE:** 154594.

**DATE OF RECEIPT:** 17 June 2011.

**SERIAL NUMBER:** NSCP T001.

**DESCRIPTION:** 100 metre steel tape.

**MANUFACTURER:** RST.

**REPORT:** See page 2 for results.

**CERTIFIED:**  **DATE OF CALIBRATION:** 20 June 2011.

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This certificate is issued in accordance with the measurement capability and documented procedures of the Calibration & Test Centre. The traceability of all standards and equipment used is either through its own UKAS Accreditation or other UKAS Laboratories to the United Kingdom Standards and units of measurement realised at the National Physical Laboratory. Copyright of this certificate is owned by the issuing laboratory and may not be reproduced other than in full, except with the prior written approval of the issuing laboratory.

Glasgow City Council, Land and Environmental Services

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**CUSTOMER:** Northern Safety Camera Partnership.

RST 100 metre steel tape, with serial number NSCP T001.

Examination and checking of this measuring tape has been carried out in a controlled environment using certified standards and calibrated equipment.

The maximum measured deviation for this Class II measure:-

Over the 20 metre length was +0.10 mm.

The maximum permissible deviation as specified in accordance with the EEC Directive (No. 73/362/EEC) as amended is derived from the formula  $(a + bL)$  expressed in millimetres.

Where L is the length in question rounded up to the next whole metre above and for Class II measures the coefficient  $a = 0.3$  and the coefficient  $b = 0.2$ .

For a 100 metre measure the maximum permissible deviation = 20.3 mm.

**NOTE:** Tape calibrated to 20 metres only.

Testing Equipment Used: Serial Number 70-099.

Date of Calibration: 08 October 2008.

