





**POS Verification Requirements: Before and After 1 August 2012**

	<b>POS systems installed before 1 August 2012</b>	<b>POS systems installed after 1 August 2012</b>	<b>Simple printers and indicators installed before 1 Aug 2012</b>	<b>Simple printers and indicators installed after 1 August 2012</b>	<b>Weighing instrument attached to a POS system</b>
<b>Certificate of Approval</b>	General Supplementary Certificate S1/0/A	POS systems supplementary certificate of approval (SXXX)	General Supplementary Certificate S1/0/A	General Supplementary Certificate S/1/0/B	Instruments certificate of approval (e.g. NMI 6/4C/XXX)
<b>Compliance marking requirement – data plate</b>	<div style="border: 1px solid black; padding: 2px; margin-bottom: 5px;">           Manufacturers mark or name .....            Serial Number .....            NMI Approval Number S1/0A         </div> <p>Attached to the controller of each POS system by anyone authorised by the submitter or by the verifier of the measuring instrument to which the POS is attached.</p>	<div style="border: 1px solid black; padding: 2px; margin-bottom: 5px;">           Submitter's mark or name .....            Serial Number .....            NMI Approval Number SXXX         </div> <p>Location of the data plate will be detailed in the certificate of approval but will normally be on the POS controller.</p> <p>The data plate can be attached by anyone authorised by the submitter.</p>	<div style="border: 1px solid black; padding: 2px; margin-bottom: 5px;">           Manufacturers mark or name .....            Serial Number .....            NMI Approval Number S1/0A         </div> <p>Attached to each device in a visible location by anyone authorised by the submitter.</p>	<div style="border: 1px solid black; padding: 2px; margin-bottom: 5px;">           Manufacturers mark or name .....            Serial Number .....            NMI Approval Number S1/0B         </div> <p>Attached to each device in a visible location by anyone authorised by the submitter.</p> <p>Devices which form part of a POS system do not need to be labelled with S1/0B.</p>	<div style="border: 1px solid black; padding: 2px; margin-bottom: 5px;">           Manufacturer's mark or name .....            Agent's mark or name .....            Indication of accuracy class .....            NMI Approval Number NMI 6/4C/XXX            Maximum capacity <i>Max</i> ..... g or kg #1            Minimum capacity <i>Min</i> ..... g or kg #1            Verification scale interval <i>e</i> = ..... g or kg #1            Maximum subtractive tare <i>T</i> = ..... g or kg #2            Serial number .....         </div> <p>Location of the data plate will be detailed in the certificate of approval and can be attached by anyone authorised by the submitter.</p>
<b>Licence class required for verification.</b>	Servicing licence with the subclass of the measuring instrument to which the POS is attached (i.e. 6.1, 6.2, 6.3, 6.4 etc)	These POS systems should be verified under a servicing licence with subclass 18.2	Servicing licence with the subclass of the measuring instrument to which the printer or indicator is attached (i.e. 6.1, 6.2, 6.3, 6.4 etc)	Servicing licence with the subclass of the measuring instrument to which the printer or indicator is attached (i.e. 6.1, 6.2, 6.3, 6.4 etc)	Weighing instruments are to be verified under a servicing licence with a relevant subclass (i.e. 6.1, 6.2, 6.3 or 6.4).
<b>Verification test procedures</b>	As described in the NITP* for the measuring instrument to which the POS is connected.	As described in the certificate of approval for the POS system.	As described in the NITP for the measuring instrument to which the printer or indicator is connected.	As described in the NITP for the measuring instrument to which the printer or indicator is connected.	NITP 6.1 to 6.4 National Instrument Test Procedures for Non-automatic Weighing Instruments
<b>Verification marking requirements</b>	<p>None on the POS.</p> <p>A single verification mark is applied to the weighing instrument when it is verified.</p>	 <p>The label bearing a verifier's mark should be applied to the POS controller in a position that is easily found by a trade measurement inspector.</p>	<p>None on the printer or indicator.</p> <p>A single verification mark is applied to the weighing instrument when it is verified.</p>	<p>None on the printer or indicator.</p> <p>A single verification mark is applied to the weighing instrument when it is verified.</p>	 <p>The label bearing a verifier's mark should be applied to the instrument in a position that is easily found by a trade measurement inspector.</p>
<b>Sealing requirements</b>	None required.	Described in certificate of approval; currently none required.	None required.	None required.	Described in certificate of approval.

\* NITP – National Instrument Test Procedure