

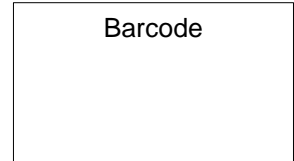
UK DECLARATION OF INCORPORATION

This declaration of incorporation is issued under the sole responsibility of the manufacturer, Renishaw plc. The object of the declaration is identified below: -

Product name: APC Custom variants

Description: Tool setter with Automatic Probe Cover module incorporating kinematic/strain gauge probe.

Part no:	Valid from	Detail Description
A-6596-0296	Mod Level-0A	APCA-45 ASSEMBLY NO CONN
A-6596-0292	Mod Level-0B	APCA-30 S/E ASSY
A-6596-0281	Mod Level-0B	APCA-20 MAIN ASSY
A-6596-0269	Mod Level-0A	NC4 APC S/E



The object of the declaration described above is classified as Partly Completed Machinery in accordance with UK Statutory Instrument 2008 No. 1597 Supply of Machinery (Safety) Regulations 2008. This product is supplied as an optional accessory for incorporation into a Machine Tool. The complete system will fulfil all relevant Essential Health and Safety Requirements (EHSRs) of S.I. 2008 No. 1597 Supply of Machinery (Safety) Regulations 2008 when it has been installed in accordance with the instructions contained in Renishaw document H-6596-8500 APCA and APCS tool setting probes - Installation and User Guide.


In particular according to S.I. 2008 No. 1597 Supply of Machinery (Safety) Regulations 2008 the EHSRs 1, 1.1.2, 1.1.3, 1.1.5, 1.1.6, 1.3.1, 1.3.2, 1.3.3, 1.3.4, 1.5.1, 1.5.2, 1.5.3, 1.5.4, 1.5.5., 1.5.6, 1.5.7, 1.5.8, 1.5.9, 1.5.11, 1.6.4, 1.7.2, 1.7.3, 1.7.4, 1.7.4.1, 1.7.4.2, 1.7.4.3, are complied with.

and complies with the following technical standards: -

EN ISO 12100:2010 Safety of machinery - General principles for design - Risk assessment and risk reduction (ISO 12100:2010)

The persons authorised to sign for and on behalf of the manufacturer Renishaw Plc.:

Name Derek Marshall, Director & General Manager Machine Tool Products.
or
Name David Griffith Operations Manager, Machine Tool Product Division

Signature 
Dated 02/11/2021

Place Renishaw plc, New Mills, Wotton-under-Edge, Gloucestershire, GL12 8JR, United Kingdom.