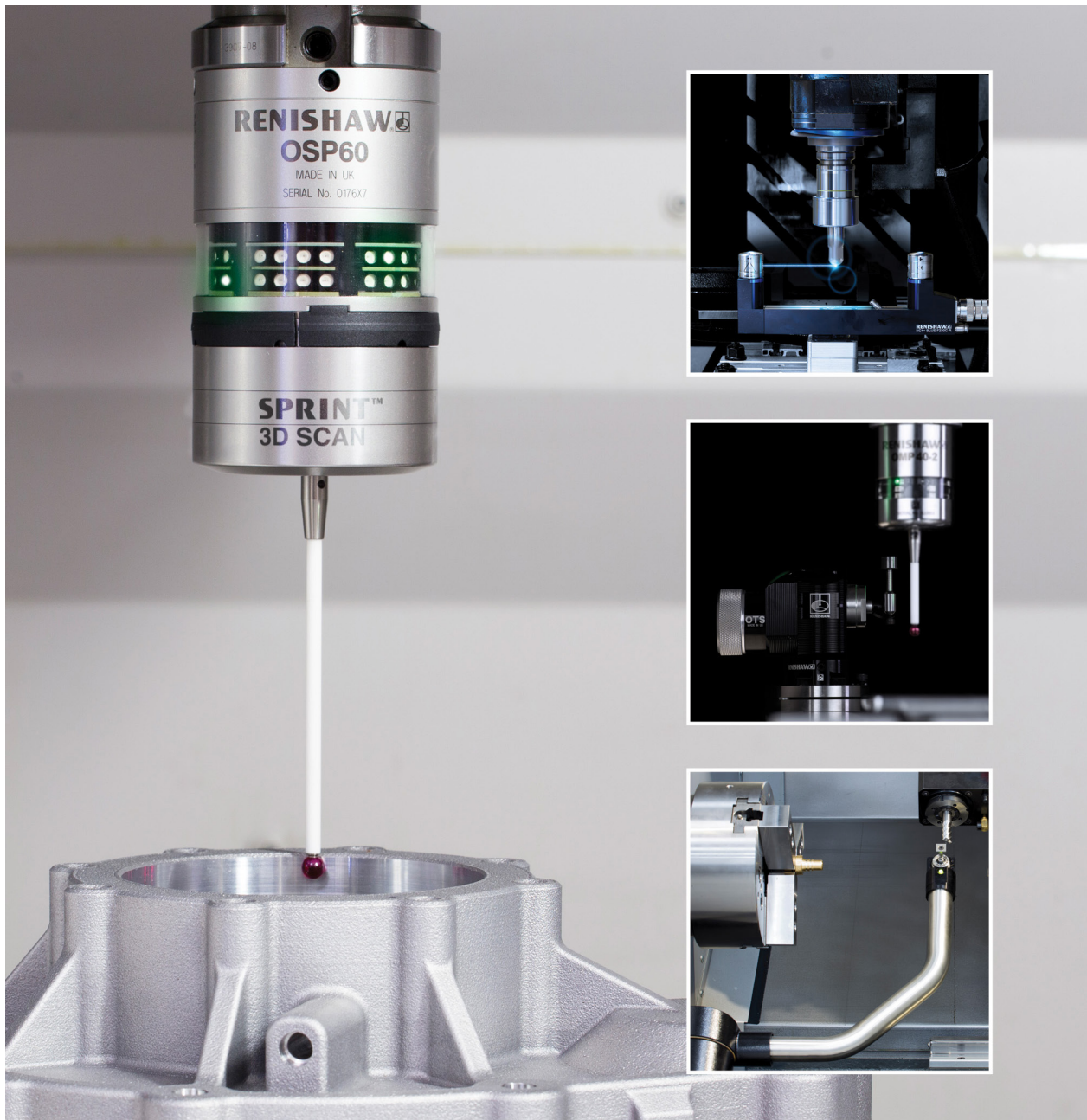


Compliance information for machine tool probing systems without radio transmission



For installation manuals, user guides and compliance information, visit:
www.renishaw.com/mt-support



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Products covered in this document (including variants and relevant accessories) are listed in the table below:

Family	Products
Optical probing systems	OLP40
	OMI-2, OMI-2T, OMI-2H, OMI-2C and OMI-2TP
	OMM-2 and OMM-2C
	OMP400
	OMP40-2, OMP40-2TP and OMP40M
	OMP60 and OMP60M
	OMP600
	OSI and OSI-D
	OTS½AA and OTSAA
Optical scanning systems	DPU-1
	DPU-2
	OMM-S
	OSI-S
	OSP60
Hard-wired probing systems and accessories	FS1, FS1i, FS10,FS2, FS2i and FS20
	HSI and HSI-C
	JCP
	LP2, LP2H, LP2HH and LP2DD
	LPE extensions
	MI8-4
	MP11
	MP20
	MP250
	MP3
	SSM (skip share module)
	USI
Hard-wired contact tool setting systems	HPPA
	HPRA
	LTS
	RP1
	RP2
	RP3
	TS20
	TS23
	TS27R
	TS34
	TSI 2 and TSI 2-C

Family	Products
Non-contact tool setting systems	NC4 and NC4+
	NC4+ Blue
	NCPCB
	TRS2
	CRS2
	NCi-6
	NC4 S
	NCi-E
	NCSI
	NC4 set-up tool

Non-radio transmission compliance

For non-radio transmission products only

The simplified declaration of conformity statement below only applies to the Renishaw non-radio transmission products listed in the table on page ii.



Simplified declaration of conformity

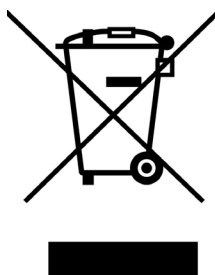
Renishaw plc hereby declares that optical, hard-wired and non-contact equipment are in compliance with the essential requirements and other relevant provisions of:

- the applicable EU directives;
- the relevant statutory instruments under UK law.

The full text of the declaration of conformity is available at:
www.renishaw.com/mtpdoc



Disposal of waste electrical and electronic equipment (WEEE)



The use of this symbol on Renishaw products and/or accompanying documentation indicates that the product should not be mixed with general household waste upon disposal. It is the responsibility of the end user to dispose of this product at a designated collection point for waste electrical and electronic equipment (WEEE) to enable reuse or recycling. Correct disposal of this product will help to save valuable resources and prevent potential negative effects on the environment. For more information, contact your local waste disposal service or Renishaw distributor.

Disposal of batteries



The use of this symbol on the batteries, packaging or accompanying documents indicates that used batteries should not be mixed with general household waste. Dispose of the used batteries at a designated collection point. This will prevent potential negative effects on the environment and human health which could otherwise arise from inappropriate waste handling. Contact your local authority or waste disposal service concerning the separate collection and disposal of batteries. All lithium and rechargeable batteries must be fully discharged or protected from short circuiting prior to disposal.

REACH regulation

Information required by Article 33(1) of Regulation (EC) No. 1907/2006 ("REACH") relating to products containing substances of very high concern (SVHCs) is available at:

www.renishaw.com/REACH

China RoHS

For more information on China RoHS, visit:

www.renishaw.com/mtpchinarohs

FCC information to user (USA only)

Supplier's declaration of conformity

47 CFR Section 2.1077 Compliance information

Unique identifier: Refer to table on page ii

Responsible party – US contact information

Renishaw Inc.

1001 Wesemann Drive

West Dundee

Illinois

IL 60118

United States

Telephone number: +1 847 286 9953

Email: usa@renishaw.com

47 CFR Section 15.19

This device complies with part 15 of the FCC Rules. Operation is subject to the following two conditions:

1. This device may not cause harmful interference, and
2. This device must accept any interference received, including interference that may cause undesired operation.

47 CFR Section 15.21

The user is cautioned that any changes or modifications not expressly approved by Renishaw plc or authorised representative could void the user's authority to operate the equipment.

47 CFR Section 15.105

This equipment has been tested and found to comply with the limits for a Class A digital device, pursuant to part 15 of the FCC Rules. These limits are designed to provide reasonable protection against harmful interference when the equipment is operated in a commercial environment. This equipment generates, uses, and can radiate radio frequency energy and, if not installed and used in accordance with the instruction manual, may cause harmful interference to radio communications. Operation of this equipment in a residential area is likely to cause harmful interference in which case the user will be required to correct the interference at their own expense.

Canada – EMC information (class A equipment)

This Class A digital apparatus complies with Canadian ICES-003.

Cet appareil numérique de la classe A est conforme à la norme NMB-003 du Canada.

CAN ICES 003(A) / NMB 003(A)

Australia regulatory compliance mark (RCM) scheme



The full text of the declaration of conformity is available at:
www.renishaw.com/mtpdoc

Packaging information



Item	Description	Code	Material
A	Shipping carton	20 - PAP	Fibreboard
B	Void fill	4 - LDPE	Low-density polyethylene
C	Product box	20 - PAP	Fibreboard
D	Product box	20 - PAP	Fibreboard
E	Insert (board)	20 - PAP	Fibreboard
F	Insert (moulded)	21 - PAP	Moulded paper fibre
G	Insert (foam)	4 - LDPE	Low-density polyethylene
H	Corrosion inhibiting paper	22 - PAP	Paper
I	Stylus box	5 - PP	Polypropylene
J	Twist tube	5 - PP	Polypropylene
K	Ziploc bag	5 - PP	Polypropylene
L	Bubble bag	4 - LDPE	Low-density polyethylene
M	Battery insulator	1 - PET	Polyethylene terephthalate

Manufacturer address

New Mills, Wotton-under-Edge, Gloucestershire, GL12 8JR, UK.

www.renishaw.com/contact



#renishaw



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