

According to Supply of Machinery (Safety) Regulations 2008, SCHEDULE2, PART2, sector 1.B. for a partly completed machinery.

Manufacturer	SEIKO EPSON CORPORATION	www.epson.com	
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Representative	Epson (U.K.) Limited	www.epson.co.uk	
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This declaration of incorporation is issued under the sole responsibility of the manufacturer.

Brand Name	EPSON	
Product Name	Industrial Robot	
Model	T series robots T-B series robots VT6 series robots	(Serial number T*****0001 - T*****9999) (Serial number T*B***0001 - T*B***9999) (Serial number VT6***0001 - VT6***9999) <Note> * : 0 - 9, A - Z
	For more details, please refer to the product description	

Options

See Technical Data File

Fulfills the following essential health and safety requirements of the Supply of Machinery (Safety) Regulations 2008:

1.1.2, 1.1.3, 1.1.5, 1.1.6, 1.2.1, 1.2.2, 1.2.3, 1.2.4.1, 1.2.4.3, 1.2.5, 1.2.6, 1.3.1, 1.3.2, 1.3.3, 1.3.4, 1.3.6, 1.3.7, 1.3.9, 1.5.1, 1.5.2, 1.5.4, 1.5.6, 1.5.8, 1.5.9, 1.5.10, 1.5.11, 1.6.1, 1.6.2, 1.6.3, 1.6.4, 1.7.1, 1.7.1.1, 1.7.2, 1.7.3, 1.7.4

The manufacturer undertakes to electronically supply the relevant technical documentation, referred to in Part7 sector B for the partly completed machinery, to national authorities upon reasoned request.

This partly completed machine must not be put into service until the machinery into which it is to be incorporated, has been declared in conformity with the provisions of the Machinery (Safety) Regulations.

Furthermore this partly completed machinery fulfils all relevant provisions of the directive:

- Electromagnetic Compatibility Regulations 2016
- The Restriction of the Use of Certain Hazardous Substances in Electrical and Electronic Equipment Regulations 2012 (except options)

Following harmonized norms and specifications are applied:

Safety:		EMC:	
EN ISO 12100	2010	EN 55011	2016/A1:2017/A11:2020 Group 1 Class A
EN ISO 10218-1	2011	EN 61000-6-2	2005
EN ISO 13849-1	2015		
EN ISO 13850	2015	RoHS:	
EN 60204-1	2018	EN IEC 63000	2018

Supplementary Information

The year in which the UKCA marking was affixed, is

2021

27th Aug. 2024

Nagano-ken, Japan

Ozawa hiroyuki

Hiroyuki Ozawa
MS CS Quality Assurance Department
General Manager
SEIKO EPSON CORPORATION

Declared based on "Technical Data File",

27th Aug. 2024 "



4142127-03

Annex to manipulator type

	<u>T</u>	<u>3</u>	-	<u>40</u>	<u>1</u>	<u>S</u>
	a	b		c	d	e
a	: Series name	T				
b	: Payload	3			: 3kg	
		6			: 6kg	
c	: Arm length	40			: 400mm	
		60			: 600mm	
d	: Axis#3 stroke	1			: 150mm	
		2			: 200mm	
e	: Environment	S			: Standard	

	<u>T</u>	<u>3</u>	-	<u>B</u>	<u>40</u>	<u>1</u>	<u>S</u>
	a	b			c	d	e
a	: Series name	T					
b	: Payload	3			: 3kg		
		6			: 6kg		
c	: Arm length	40			: 400mm		
		60			: 600mm		
d	: Axis#3 stroke	1			: 150mm		
		2			: 200mm		
e	: Environment	S			: Standard		

	<u>T</u>	<u>6</u>	-	<u>B</u>	<u>60</u>	<u>2</u>	<u>S</u>	<u>/X6</u>
	a	b			c	d	e	
a	: Series name	T						
b	: Payload	6			: 6kg			
c	: Arm length	60			: 600mm			
d	: Axis#3 stroke	2			: 300mm			
e	: Environment	S			: Standard			

	<u>VT</u>	<u>6</u>	-	<u>A</u>	<u>90</u>	<u>1</u>	<u>S</u>
	a	b			c	d	e
a	: Series name	VT					
b	: Payload	6			: 6kg		
c	: Arm length	90			: 900mm		
d	: Brake	1			: All joints with a brake		
e	: Environment	S			: Standard		
		C			: Clean		
		P			: IP67		
		DC			: DC specification		