

DECLARATION OF INCORPORATION OF PARTLY COMPLETED MACHINERY
EINBAUERKLÄRUNG FÜR UNVOLLSTÄNDIGE MASCHINEN

According to the Machinery Directive 2006/42/EC, Annex II ,Part I, sector B for a partly completed machinery.
Entsprechend der Maschinenrichtlinie 2006/42/EG, Anhang II, Teil 1, Abschnitt B für unvollständige Maschinen.

Manufacturer <i>/Hersteller:</i>	SEIKO EPSON CORPORATION	www.epson.com	
Address <i>/Adresse:</i>	3-5, Owa 3-chome, Suwa-shi Nagano-ken 392-8502 Japan	Telephone <i>/Telefon:</i>	+81-266-52-3131
Representative <i>/Vertreter:</i>	EPSON EUROPE B.V.	www.epson.eu	
Address <i>/Adresse:</i>	Atlas Arena, Asia Building, Hoogoorddreef 5,1101 BA Amsterdam Zuidoost The Netherlands	Telephone <i>/Telefon:</i>	+31-20-314-5000

This declaration of incorporation is issued under the sole responsibility of the manufacturer.
Die alleinige Verantwortung für die Ausstellung dieser Erklärung über den Einbau trägt der Hersteller:

Brand Name <i>/Markenname:</i>	EPSON		
Product Name <i>/Produktbezeichnung:</i>	Industrial Robot/ Robot Controller		
Model <i>/Modell:</i>	GX1-C,GX4-C,GX8-C,GX10-C,GX20-C	(Serial number G*****0001 - G*****9999)	
	R131x(x=A or AN or B or C)(RC800-A)	(Serial number R8A*****0000 - R8A*****FFFF)	
		<Note> * : 0 - 9, A - Z	

For more details, please refer to the product description
Näheres hierzu entnehmen Sie bitte der Produktbeschreibung

Options */Optionen:*
See Technical Data File

Fulfills the following essential health and safety requirements of the Machinery Directive 2006/42/EC:
Erfüllt die folgenden grundlegenden Gesundheits- und Sicherheitsanforderungen der Maschinenrichtlinie 2006/42/EG:
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 Annex VII part B for the partly completed machinery, to national authorities upon reasoned request.

Der Hersteller verpflichtet sich, den nationalen Behörden auf begründetes Verlangen die in Anhang VII Teil B genannten einschlägigen technischen Unterlagen für die unvollständige Maschine elektronisch zur Verfügung zu stellen.

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 Directive.

Diese unvollständige Maschine darf erst dann in Betrieb genommen werden, wenn die Maschine, in die sie eingebaut werden soll, als konform mit den Bestimmungen der Maschinenrichtlinie erklärt wurde.

Furthermore this partly completed machinery fulfils all relevant provisions of the directive:
Weiterhin erfüllt diese unvollständige Maschine alle einschlägigen Bestimmungen der Richtlinie:

- Electromagnetic Compatibility (EMC) 2014/30/EU
- Restriction of the use of certain hazardous substances (RoHS)2011/65/EU

Following harmonized norms and specifications are applied:
Die folgenden harmonisierten Normen und Spezifikationen werden angewendet:

Safety:	EMC:
EN ISO 10218-1 2011 IEC 61508-1 2010	EN 55011 2016/A1:2017/A11:2020 Group1 Class A
EN ISO 12100 2010 IEC 61508-2 2010	EN 61000-6-2 2005
EN 60204-1 2018 IEC 61508-3 2010	EN 61000-6-4 2007/A1:2011
EN ISO 13850 2015	EN 61000-6-7 2015
EN 61800-5-1 2007/A11:2021	
EN 61800-5-2 2017	RoHS:
EN ISO 13849-1 2015	EN IEC 63000 2018
IEC 62061 2021	

Supplementary Information */Zusatzinformationen*

The year in which the CE marking was affixed, is 2025 *Jahr, in dem die CE-Kennzeichnung angebracht wurde, ist 2025*
15 June 2026
Nagano-ken, Japan

Ozawa hiroyuki

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

Declared based on "Technical Data File, 15 June 2026 " *Deklariert basierend auf "Technical Data File, 15 June 2026 "*

Annex to manipulator type

GX1-C □ □ □ □ □
a b c d e

GX1-C:GX series robots (1.0kg payload for 4-axes, 1.5kg payload for 3-axes)

a	: Arm length	17	175mm
		22	225mm
b	: Axis#3 stroke	1	: 100mm(80mm)
			* () Is Clean, with bellows option
c	: Environment	S	: Standard (equivalent to IP20)
		C	: Clean+ESD
d	: Axis type	None	4-axes
		Z	3-axes
e	: BNS Food grease Type	None	: None
		-FZ	: BNS Food grease Type

GX4-C □ □ □ □ □ □ □ □
a b c d e f g h

GX4-C:GX series 4kg payload robots

a	: Arm length	25	: 250mm
		30	: 300mm
		35	: 350mm
b	: Axis#3 stroke	1	: 150mm(120mm)
			* () Is Clean, with bellows option
c	: Environment	S	: Standard (equivalent to IP20)
		E	: Standard(IP20)+ESD
		C	: Clean+ESD
d	: Mounting	None	: Table top mounting
		M	: Multiple mounting
e	: Cable mounting direction	None	: Standard(Table top mounting -back out, multi-top out)
		B	: Table top mounting -bottom out
f	: Arm type	None	: Straight
		-L	: Left carving
		-R	: Right carving
g	: Variation	None	: None
		/X5	: For Specific Customers (GX4-C351C-L only)
		/X26	: For Specific Customers (GX4-C251CB only)
		/X30	: For Specific Customers (GX4-C251C only)
h	: BNS Food grease Type	None	: None
		-FZ	: BNS Food grease Type

GX8-C □ □ □ □ □ □
 a b c d e f

GX8-C: GX series 8kg payload robots

a	: Arm length	45 55 65	: 450mm : 550mm : 650mm
b	: Axis#3 stroke	2 3	: 200mm(170mm) : 330mm(300mm) * () Is Clean,IP, with bellows option
c	: Environment	S E C P	: Standard (equivalent to IP20) : Standard(IP20)+ESD : Clean+ESD : Protected(IP65)
d	: Mounting	None W R	: Table top mounting : Wall mounting : Ceiling mounting
e	: Cable mounting direction	None B	: Standard(Table top mounting -back out, Ceiling mounting - back out, multi-top out) : Table top mounting -bottom out
f	: BNS Food grease Type	None -FZ	: None : BNS Food grease Type

GX10-C □ □ □ □ □ □
 a b c d e f

GX10-C: GX series 10kg payload robots

a	: Arm length	65 85	: 650mm : 850mm
b	: Axis#3 stroke	1 4	: 180mm(150mm) 250 mm (GX10-C851S-Z250mm only) : 420mm(390mm) * () Is Clean,IP, with bellows option
c	: Environment	S C P	: Standard (equivalent to IP20) : Clean+ESD : Protected(IP65)
d	: Mounting	None W R	: Table top mounting : Wall mounting : Ceiling mounting
e	: Variation	None -Z250mm	: Standard : For Specific customers (Custom model with Axis#3 stroke at 250mm.GX10-C851S-Z250mm only)
f	: BNS Food grease Type	None -FZ	: None : BNS Food grease Type

GX20-C

□ □ □ □ □
a b c d e

GX20-C: GX series 20kg payload robots

a	: Arm length	85	: 850mm
		A0	: 1000mm
b	: Axis#3 stroke	1	: 180mm(150mm)
		4	: 420mm(390mm)
			* () Is Clean,IP, with bellows option
c	: Environment	S	: Standard (equivalent to IP20)
		C	: Clean+ESD
		P	: Protected(IP65)
d	: Mounting	None	: Table top mounting
		W	: Wall mounting
		R	: Ceiling mounting
e	: BNS Food grease Type	None	: None
		-FZ	: BNS Food grease Type

Annex to controller type

R131
a

a : Controller Type

- A : RC800-A for GX4 series
- AN : RC800-A for GX4-C251CB/X26
RC800-A for GX4-C251C/X30
(No third party certification)
- B : RC800-A for GX8, GX10, GX20 series
- C : RC800-A for GX1 series

Annex to options

RC800-A

<p>For industrial robot:</p> <ul style="list-style-type: none"> <input type="checkbox"/> External Wiring Unit <input type="checkbox"/> Tool Adapter <input type="checkbox"/> M/C Cable <input type="checkbox"/> Camera Mounting Bracket <input type="checkbox"/> Bellows 	<p>For robot controller:</p> <ul style="list-style-type: none"> <input type="checkbox"/> Expansion I/O <input type="checkbox"/> RS-232C <input type="checkbox"/> Analog I/O <input type="checkbox"/> Pulse Generation <input type="checkbox"/> Fieldbus module (DeviceNet, PROFIBUS-DP, CC-Link, PROFINET, EtherNet/IP, EtherCAT) <input type="checkbox"/> Teach pendant TP2, TP4 <input type="checkbox"/> Emergency stop box, cable <input type="checkbox"/> wall mounting bracket <input type="checkbox"/> Conveyor Tracking kit <input type="checkbox"/> Hot Plug Kit <input type="checkbox"/> SRCI
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DECLARATION of CONFORMITY
KONFORMITÄTSERKLÄRUNG

Manufacturer <i>/Hersteller:</i>	SEIKO EPSON CORPORATION	www.epson.com	
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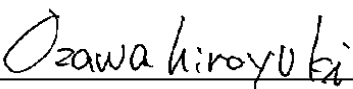
Options */Optionen:*
See Technical Data File

Conforms to the following Directive(s) and Norm(s) */Entspricht der (den) folgende (n) Richtlinie (en) und Norm (en):*
Electromagnetic Compatibility (EMC) 2014/30/EU
EN 55011 2016/A1:2017/A11:2020 Group 1 Class A
EN 61000-6-2 2005
EN 61000-6-4 2007/A1:2011
EN 61000-6-7 2015

Restriction of the use of certain hazardous substances (RoHS)2011/65/EU
EN IEC 63000 2018

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15 June 2026
Nagano-ken, Japan


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

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