



Product Service

Attestation of Conformity

No. E8A 121705 0016 Rev. 01

Holder of Attestation: **Beijing HollySys Intelligent Technologies Co., Ltd.**
No.2, Di Sheng Middle Road
Beijing Economic Technological Development Area
100176 Beijing
PEOPLE'S REPUBLIC OF CHINA

Name of Object: **Programmable Controller
LX Compact Control System**

This Attestation of Conformity is issued on a voluntary basis according to the Directive 2014/30/EU relating to electromagnetic compatibility. It confirms that the listed apparatus complies with the principal protection requirements of the directive and is based on the technical specifications applicable at the time of issuance. It refers only to the particular sample submitted for conformity assessment. For details see: www.tuvsud.com/ps-cert

Test report no.: 4842025316201

Date, 2026-04-07

(Jun Bao)

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This Attestation does not replace the regulatory EU Declaration of Conformity (DoC) and does not allow for CE marking. After preparation of the necessary documentation and establishing compliance to requirements of all applicable directives, the manufacturer may sign a DoC and apply the CE marking. The DoC is issued under the sole responsibility of the manufacturer.



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Model(s): LX (Please refer to below for modules)

Parameters:

Rated input voltage: 100-240VAC
Rated input frequency: 50/60Hz
Rated input current: 0.5A

Information for modules:

No.	Module Type	Model	Type of connector
1	Compact Motion Controller	LX-CU311	RJ45x2 channels
			RS485x1 channel
2	1 Channel RS-232 Communication ExpansionCard	LX-EC001	RS232x1 channels
3	1 Channel RS-485 Communication ExpansionCard	LX-EC002	RS485x1 channels
4	PROFINET Slave RT Expansion Card	LX-EC007	PROFINET x 1channel
5	2-Channel Analog Input & 1-Channel Analog Output(Voltage Type)Expansion Card	LX-EC021	AIx2 channels and AOx1channel(Voltage)
6	RTC Clock Expansion Card (Battery Version)	LX-EC032	None
7	Terminal Match Module	LT-eEP02	None
8	Compact Standard Controller	LX-CU153	RJ45x1 channels
			RS485x1 channel
9	Compact Network Controller	LX-CU157	RJ45x2 channels
			RS485x1 channel
10	Compact Network Motion Controller	LX-CU331	RJ45x3 channels
			RS485x1 channel
11	Compact Network Motion Controller	LX-CU332	RJ45x3 channels
			RS485x1 channel
12	Compact Network Motion Controller	LX-CU333	RJ45x3 channels
			RS485x1 channel
13	1-channel RS232, 1-channel RS485 Communication Expansion Card	LX-EC003	RS232x1 channels
			RS485x1 channels
14	1-channel RS232 with RTC Clock Communication Expansion Card	LX-EC004	RS232x1 channels
15	1-channel RS485 with RTC Clock Communication Expansion Card	LX-EC005	RS485x1 channels
16	CANopen Communication Expansion Card	LX-EC006	RJ45x2 channels
17	4-channel Digital Input Expansion Card (Sink/Source Type)	LX-EC011	Dlx4 channels
18	4-channel Digital Output Expansion Card (NPN Type)	LX-EC012	DOx4 channels
19	2-channel Analog Input & 1-channel Analog Output (Current Type) Expansion Card	LX-EC022	AIx2 channels and AOx1channel(Current)
20	TF Expansion Card	LX-EC031	None
21	RTC Clock Expansion Card (Capacitor Version)	LX-EC033	None

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**Tested
according to:**

EN 61131-2:2007
 EN IEC 61326-1:2021
 EN IEC 61000-6-2:2019
 EN IEC 61000-6-4:2019

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