C E R T I F I C A T E

of Conformity
Directive 2014/30/EU
Electromagnetic Compatibility

Registration No.: AE 50742302 0001

Report No.: CN26J50J 001

Holder: China Leadshine Technology Co., Ltd.
15-20/F, Block B, Nanshan I Valley,
No.3157, Shahe West Road, Nanshan District,
Shenzhen,
518055 Guangdong
P.R. China

Product: Electric Power Drive
(AC Servo Drive)

Type designation listed on the next page

This certificate of conformity is based on an evaluation of a sample of the above mentioned product. This is to certify that the tested sample is in conformity with all provisions of Annex I of Council Directive 2014/30/EU. This certificate does not imply assessment of the production of the product and does not permit the use of a TÜV Rheinland mark of conformity. The holder of the certificate is authorized to use this certificate in connection with the EC declaration of conformity according to the a.m. Directive.
This is not an EU-Type Examination Certificate.

Certification Body

Tongle Lee

Date: 2026-08-28

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Electromagnetic Compatibility

Registration No.: AE 50742302 0001

Product: Electric Power Drive
(AC Servo Drive)

Tested according to: EN 61800-3:2004+A1
EN IEC 61800-3:2023

Identification: Type Designation

L7 series (Linear Motors Control)
Table 1- Nomenclature

L7	x	-	L	006	S	a	T	-	b
I	II	-	III	IV	V	VI	VII	-	VIII

I. Series designation:
L7: L7 series

II. Communication ports:
N: EtherCAT
PN: PROFINET
P: Pulse and RS485

III. Motor Type:
L: Linear Motors Control

IV. Rated power or current:
006:6A
(Input: 3PH AC 380~440V 50/60Hz 3.6A;
Output: 3PH AC 0~380V 0~500Hz 5.4A)

V. Motor Type:
Blank: Standard Version

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EN IEC 61800-3:2023

Identification: Type Designation

S: Advanced Version (supports STO functions)

VI. Product code:
b: XXXXXXXXXX
The model number may include a "XXXXXXXXXX",
Where"XXXXXXXXXX" can be blank or combination
of any alphanumeric
and/or symbols that represents product code.

VII. Voltage level:
T: 380V

VIII. Customer code:
c: XXXXXXXXXX
The model number may include a suffix "XXXXXXXXXX",
Where "XXXXXXXXXX" can be blank or combination of
any alphanumeric and/or symbols
that represents customer identity.

L7 series
Table 2- Nomenclature

L7	x	-	a	100	S	b	T	-	c	
I	II	-	III	IV	V	VI	VII	-	VIII	

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Product: Electric Power Drive
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EN IEC 61800-3:2023

Identification: Type Designation

I. Series designation:
L7: L7 series

II. Communication ports:
N: EtherCAT
PN: PROFINET
P: Pulse and RS485

III. Industry code(not relevant to safety construction)
a: XXXXXXXXX
The model number may include a "XXXXXXXXXX", Where can be blank or combination of any alphanumeric and/or symbols that represents Industry.
Blank: Standard model, not industry customized (default)

IV. Rated power or current:
1000W:
(Input: 3PH AC 380~440V 50/60Hz 2.4A;
Output: 3PH AC 0~380V 0~500Hz 3.5A 1000W)
1500W:
(Input: 3PH AC 380~440V 50/60Hz 3.6A;
Output: 3PH AC 0~380V 0~500Hz 5.4A 1500W)

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EN IEC 61800-3:2023

Identification: Type Designation

V. Type:
Blank: Standard Version
S: Advanced Version (supports STO functions)

VI. Product code(not relevant to product construction):
b: XXXXXXXXXX
The model number may include a "XXXXXXXXXX", Where"XXXXXXXXXX" can be blank or combination of any alphanumeric and/or symbols that represents product code.

VII. Voltage level:
Blank: 220V
T: 380V

VIII. Customized Function:
Blank: Standard
FS: STO function (L7P series)
c: XXXXXXXXXX
The model number may include a suffix "XXXXXXXXXX", Where "XXXXXXXXXX" can be blank or combination of any alphanumeric and/or symbols that represents customer identity.

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Identification: Type Designation

EL7 series
Table 3- Nomenclature
EL7 - x a 1000 S b T - c
I - II III IV V VI VII - VIII

I. Series designation:
EL7: EL7 series

II. Communication ports:
EC: EtherCAT
PN: PROFINET
RS: Pulse and RS485

III. Industry code(not relevant to safety construction)
a: XXXXXXXXX
The model number may include a "XXXXXXXXXX",
Where "XXXXXXXXXX" can be blank or combination of any alphanumeric and/or symbols
that represents Industry.
Blank: Standard model, not industry customized (default)

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Identification: Type Designation

IV. Rated power or current:
1000W:
(Input: 3PH AC 380~440V 50/60Hz 2.4A;
Output: 3PH AC 0~380V 0~500Hz 3.5A 1000W)
1500W:
(Input: 3PH AC 380~440V 50/60Hz 3.6A;
Output: 3PH AC 0~380V 0~500Hz 5.4A 1500W)

V. Type:
Blank: Standard Version
S: Advanced Version (supports STO functions)

VI. Product code:
b: "XXXXXXXXXX"
The model number may include a "XXXXXXXXXX",
Where"XXXXXXXXXX" can be blank or combination
of any alphanumeric and/or symbols
that represents product code.

VII. Voltage level:
T: 380V

VIII. Customized Function:
c: XXXXXXXXXX

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EN IEC 61800-3:2023

Identification: Type Designation

The model number may include a suffix "XXXXXXXXXX", Where "XXXXXXXXXX" can be blank or combination of any alphanumeric and/or symbols that represents customer identity.

EL7 series
Table 4- Nomenclature

EL7	-	x	006	L		S	a	T	- b
I		II	- III	IV		V	VI	VII	- VIII

I. Series designation:
EL7: EL7 series

II. Communication ports:
EC: EtherCAT
PN: PROFINET
RS: Pulse and RS485

III. Rated power or current:
060: 6A
(Input: 3PH AC 380~440V 50/60Hz 3.6A;
Output: 3PH AC 0~380V 0~500Hz 5.4A)

IV. Motor Type:

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Product: Electric Power Drive
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Tested according to: EN 61800-3:2004+A1
EN IEC 61800-3:2023

Identification: Type Designation

L: Linear Motors Control

V. Type:
Blank: Standard Version
S: Advanced Version (supports STO functions)

VI. Product code(not relevant to product construction)
b: "XXXXXXXXXX"
The model number may include a "XXXXXXXXXX", Where"XXXXXXXXXX" can be blank or combination of any alphanumeric and/or symbols that represents product code.

VII. Voltage level:
T: 380V

VIII. Customer code(not relevant to product construction)
c: "XXXXXXXXXX"
The model number may include a suffix "XXXXXXXXXX", Where "XXXXXXXXXX" can be blank or combination of any alphanumeric and/or symbols that represents customer identity.

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EN IEC 61800-3:2023

Identification: Type Designation

L6 series
Table 5- Nomenclature

L6	N	-	a	1000	S	b	T	-	RZc
I	II	-	III	IV	V	VI	VII	-	VIII

I. Series designation:
EL7: EL7 series

II. Communication ports:
N: EtherCAT
P: Pulse and RS485
PN: PROFINET

III. Rated power or current:
1000W:
(Input: 3PH AC 380~440V 50/60Hz 2.4A;
Output: 3PH AC 0~380V 0~500Hz 3.5A 1000W)
1500W:
(Input: 3PH AC 380~440V 50/60Hz 3.6A;
Output: 3PH AC 0~380V 0~500Hz 5.4A 1500W)

IV. Motor Type:
L: Linear Motors Control

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Identification: Type Designation

V. Type:
Blank: Standard Version
S: Advanced Version (supports STO functions)

VI. Product code:
b: "XXXXXXXXXX" can be blank or combination of any alphanumeric and/or symbols that represents product code.

VII. Voltage level:
T: 380V

VIII. Customer code:
Blank: Standard
RZ: STO function
c: The model number may include a suffix "XXXXXXXXXX" can be blank or combination of any alphanumeric and/or symbols that represent customer identity.

Remark:
Refer to test report CN26J50J 001 for details.

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