

CERTIFICATE OF COMPLIANCE

Manufacturer's Certification of Components Meeting the California Building Code

MANUFACTURER

LS ELECTRIC CO., LTD.

LS Tower, 127, LS-ro, Dongan-gu, Anyang-si, Gyeonggi-Do, 14119, Republic of Korea

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OSHPD/HCAI OSP

OSHPD/HCAI SPECIAL SEISMIC CERTIFICATION PREAPPROVAL: OSP-0771

The OSP meets the requirements of the 2022 California Building Code and is valid through July 6, 2029. The OSP covers the following seismic parameters, which meet or exceed those of this project: $I_P=1.5$; $S_{DS}=2.00$ g for $z/h=1$ (rooftop); $S_{DS}=2.50$ g for $z/h=0$ (at grade).

This preapproval is only valid for the following mounting: RIGID OR FLEXIBLE WALL MOUNTED.

CERTIFICATION COMPANY

MANWILL ENGINEERING LLC

Licensed Structural Engineer: Derek Manwill, SE – 541.241.2102 – derek@manwillSE.com

California License Number: S6266

PRODUCTS

H100 VFD & SP100 VFD BYPASS

Product Type: VARIABLE FREQUENCY DRIVES

The following units for this project are covered by, and have been built in accordance with, the above-referenced OSP, including all required seismic enhancements:

PROJECT ID	MODEL NUMBER	SERIAL NUMBER

Signature: _____ Title: _____

Name: _____ Date: _____

LS ELECTRIC CO., LTD.

SPECIAL SEISMIC CERTIFICATION LABEL

OSHPD/HCAI OSP: OSP-0771
CERTIFICATION COMPANY: MANWILL ENGINEERING LLC
PRODUCT NAME: H100 VFD & SP100 VFD BYPASS
PRODUCT TYPE: VARIABLE FREQUENCY DRIVES
SUPPORTS AND ATTACHMENTS: RIGID OR FLEXIBLE WALL MOUNTED
FOR SEISMIC ENHANCEMENTS: SEE OSP
BUILDING CODE: 2022 CALIFORNIA BUILDING CODE
SEISMIC PARAMETERS: $I_P=1.5$; $S_{DS}=2.00$ g (z/h=1); $S_{DS}=2.50$ g (z/h=0)

MODEL NUMBER:

SERIAL NUMBER: