



## EU Declaration of Conformity

MANUFACTURER : LS ELECTRIC CO.,Ltd.

Cheong Ju Plant #1, 95, Beakbong-ro, Heung deok-gu, 28439,  
Cheongju-si, Chungcheongbuk-do, Republic of KOREA

Declaration under our own responsibility that the product(s):

Product : Magnetic Contactors, Thermal Overload Relays.

Models :

Magnetic contactor

3P : MC-6a, MC-9a, MC-12a, MC-18a, MC-9b, MC-12b, MC-18b, MC-22b, MC-32a, MC-40a, MC-50a,  
MC-65a, MC-75a, MC-85a, MC-100a, MC-130a, MC-150a, MC-185a, MC-225a, MC-265a,  
MC-330a, MC-400a, MC-500a, MC-600a, MC-630a, MC-800a, MC-1260a, MC-1400a, MC-1700a,  
MC-2100a, MC-2650a

4P : MC-6a/4, MC-9a/4, MC-12a/4, MC-18a/4, MC-22a/4, MC-32a/4, MC-40a/4, MC-50a/4, MC-65a/4,  
MC-75a/4, MC-85a/4, MC-100a/4, MC-130a/4, MC-150a/4, MC-185a/4, MC-225a/4, MC-265a/4,  
MC-330a/4, MC-400a/4, MC-500a/4, MC-630a/4, MC-800a/4.

Thermal overload relay

MT-12/2H, MT-12/3H, MT-12/3K, MT-12/3D, MT-32/2H, MT-32/3H, MT-32/3K, MT-32/3D, MT-63/2H,  
MT-63/3H, MT-63/3K, MT-63/3D, MT-95/2H, MT-95/3H, MT-95/3K, MT-95/3D, MT-150/2H, MT-150/3H,  
MT-150/3K, MT-150/3D, MT-225/2H, MT-225/3H, MT-225/3K, MT-225/3D, MT-400/2H, MT-400/3H,  
MT-400/3K, MT-400/3D, MT-800/2H, MT-800/3H, MT-800/3K, MT-800/3D

Are in conformity with the provisions of the following (E)EU Directive(s)  
when Installed in accordance with the installation instructions contained  
in the product documentation :

2014/35/EU Low-Voltage Directive

2014/30/EU EMC Directive

2011/65/EU + 2015/863/EU – RoHS Directive

And that standards and/or technical specifications referenced below  
Have been applied :

**Low-voltage Switchgear and Controlgear,  
General rules**

**Electromechanical contactors and motor-starters**

**Electromechanical control circuit devices**

**Technical Documents**

**EN 60947-1:2007/A2:2014**

**EN IEC 60947-4-1:2019/AC:2020-05**

**EN 60947-5-1:2017/AC:2020-05**

**EN IEC 63000:2018**

Done at Cheong-Ju. 18. June. 2025.

Signatures :

Park Junseok  
J. S. Park

Technical Director

Joyoung Lee  
J. Y. Lee

Technical Manager

**LS ELECTRIC**