



Product Service

# Attestation of Conformity

**No. N8A 121691****Holder of Attestation: Morek IT OÜ**

Pärnu mnt 160j  
11317 Tallinn  
ESTONIA

**Product: Electric vehicle charging station**

This Attestation of Conformity is issued on a voluntary basis according to the Low Voltage Directive 2014/35/EU relating to electrical equipment designed for use within certain voltage limits. It confirms that the listed equipment 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](http://www.tuvsud.com/ps-cert)

**Test report no.:** 64105223036502A**Date,** [ISU\_DT#]

( Pengdong Yang )

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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):** MEV60DRENGxCCS, MEV60DRENGxCHA**Parameters:**

Rated input Voltage (V):	3P+N+PE, 380/400VAC, 50/60Hz
Rated input current(A):	97A
Output voltage (V):	Output for standard vehicle connector CCS2:150-1000VDC Output for standard vehicle connector JAP: 150-500VDC
Output current (A):	Output for standard vehicle connector CCS2:0-200A Output for standard vehicle connector JAP:0-125A
Output power(kW):	60KW
Overvoltage category:	III
Protection class:	Class I
Degree of protection:	IP54
Working temperature (°C):	-25 ~ +50°C

Remark:

Model	MEV60DRENGxCCS		MEV60DRENGxCHA	
Output condition	CCS2+CCS2		CCS2+JAP	
	Simultaneously	Non-simultaneously	Simultaneously	Non-simultaneously
Max. DC output power(kW)	Max. 30kW for DC1 Max. 30kW for DC2	Max. 60 for DC1 Max. 60 for DC2	Max. 30kW for DC1 Max. 30kW for JAP	Max. 60kW for DC1 Max. 60kW for JAP

**Tested according to:**EN IEC 61851-1:2019  
EN 61851-23:2014  
EN 61851-24:2014

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