ZERTIFIKAT ◆ CERTIFICATE ◆ 認證證書 ◆ СЕРТИФИКАТ ◆ CERTIFICADO ◆ CERTIFICAT

Product Service

Attestation of Conformity

No. E8A 080658 0139 Rev. 06

Holder of Certificate: **Suzhou Inovance Technology Co., Ltd.**
No.16, Youxiang Road, Yuexi Town, Wuzhong District
215104 Suzhou
PEOPLE'S REPUBLIC OF CHINA

Name of Object: **Servo Motor**
(AC Servo Motor)

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 all essential 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 testing and certification. For details see: www.tuvsud.com/ps-cert

Test report no.: 687601721608

Date, 2022-07-06

(Laurent Yuan)

After preparation of the necessary technical documentation as well as the EU Declaration of conformity the required CE marking can be affixed on the product. That Declaration of conformity is issued under the sole responsibility of the manufacturer. Other relevant EU-directives have to be observed.

TÜV SÜD Product Service GmbH • Certification Body • Ridlerstraße 65 • 80339 Munich • Germany

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Model(s):

**MS1H1-10B30CB-XXXXX(a); MS1H1-20B30CB-XXXXX(a);
MS1H1-40B30CB-XXXXX(a); MS1H1-55B30CB-XXXXX(a);
MS1H1-75B30CB-XXXXX(a); MS1H1-10C30CB-XXXXX(a);
MS1H2-10C30CB-XXXXX(a); MS1H2-15C30CB-XXXXX(a);
MS1H2-10C30CD-XXXXX(a); MS1H2-15C30CD-XXXXX(a);
MS1H2-20C30CD-XXXXX(a); MS1H2-25C30CD-XXXXX(a);
MS1H2-30C30CB-XXXXX(a); MS1H3-85B15CB-XXXXX(a);
MS1H3-13C15CB-XXXXX(a); MS1H3-85B15CD-XXXXX(a);
MS1H3-13C15CD-XXXXX(a); MS1H3-18C15CD-A331Z-15;
MS1H3-29C15CD-XXXXX(a); MS1H3-44C15CD-XXXXX(a);
MS1H3-55C15CD-XXXXX(a); MS1H3-75C15CD-XXXXX(a);
MS1H3-56C30CD-XXXXX(a); MS1H4-40B30CB-XXXXX(a);
MS1H4-75B30CB-XXXXX(a); MS1H2-20C30CB-XXXXX(a);
MS1H2-25C30CB-XXXXX(a); MS1H3-18C15CB-XXXXX(a);
MS1H3-48C20CD-XXXXX(a); MS1H3-15C30CB-XXXXX(a);
MS1H3-50C13CD-XXXXX(a); MS1H2-30C30CD-XXXXX(a);
MS1H2-40C30CD-XXXXX(a); MS1H2-50C30CD-XXXXX(a);
MS1H1-05B30CB-XXXXX(a); MS1H1-05B30CD-XXXXX(a);
MS1H1-10B30CD-XXXXX(a); MS1H1-20B30CD-XXXXX(a);
MS1H1-40B30CD-XXXXX(a); MS1H1-55B30CD-XXXXX(a);
MS1H1-75B30CD-XXXXX(a); MS1H1-10C30CD-XXXXX(a);
MS1V2-15C30CD-XXXXX(a); MS1V2-20C30CD-XXXXX(a)
MS1V2-25C30CD-XXXXX(a); MS1V3-24C15CD-A331Z;
MS1V3-32C20CD-XXXXX(a); MS1V3-30C15CD-XXXXX(a);
MS1V3-36C15CD-XXXXX(a); MS1V3-48C20CD-XXXXX(a);
MS1V3-63C30CD-XXXXX(a); MS1H3-20C20CB-XXXXX(a);
MS1H3-12C20CB-XXXXX(a); MS1H1-03B30CB-XXXXX(a);
MS1H1-02B30CB-XXXXX(a); MS1H1-01B30CB-XXXXX(a);
MS1H4-10B30CB-XXXXX(a); MS1H4-50B30CB-XXXXX(a);
MS1H4-20B30CB-XXXXX(a); MS1H4-55B30CB-XXXXX(a);
MS1H4-10C30CB-XXXXX(a); MS1H4-10B30CB-XXXXX(a);
MS1H3-10C08CB-XXXXX(a); MS1H3-14C08CD-XXXXX(a);
MS1H2-40C30CB-XXXXX(a); MS1H2-50C30CB-XXXXX(a);
MS1H3-29C15CB-XXXXX(a); MS1H3-44C15CB-XXXXX(a);
MS1H1-20C30CB-XXXXX(a); MS1H4-50B30CB-A331Z-IPM-G0W;
MS1H4-30B30CB-A331Z-IPM-G0W; MS1H1-15B30CB-A3B0Z-G0W;
MS1H1-15A40BA-XXXXX(a); MS1H1-20B30CB-XXXXY(a);
MS1H1-40B30CB-XXXXY(a); MS1H4-20B30CB-XXXXY(a);
MS1H4-40B30CB-XXXXY(a); MS1H1-55B30CB-XXXXY(a);
MS1H1-75B30CB-XXXXY(a); MS1H1-10C30CB-XXXXY(a);
MS1H4-40B30CB-XXXXY(a); MS1H4-55B30CB-XXXXY(a);
MS1H4-75B30CB-XXXXY(a); MS1H4-10C30CB-XXXXY(a);
MS1H3-85B15CB-XXXXY(a); MS1H3-85B15CD-XXXXY(a);
MS1H3-13C15CB-XXXXY(a); MS1H3-13C15CD-XXXXY(a);
MS1H3-18C15CB-XXXXY(a); MS1H3-18C15CD-XXXXY(a);
MS1H3-29C15CB-XXXXY(a); MS1H3-29C15CD-XXXXY(a);
MS1H3-44C15CB-XXXXY(a); MS1H3-44C15CD-XXXXY(a);
MS1H3-55C15CD-XXXXY(a); MS1H3-75C15CD-XXXXY(a);
MS1H3-14C08CD-XXXXX(a); MS1H3-10C08CD-XXXXX(a);
MCS1H4-40B30CB-60F053-XXXXX(a); MCS1H4-40B30CB-60F103-XXXXX(a);
MCS1H4-40B30CB-60F255-XXXXX(a); MCS1H4-40B30CB-70Y053-XXXXX(a);
MCS1H4-40B30CB-70Y103-XXXXX(a); MCS1H4-40B30CB-70Y255-XXXXX(a);
MCS1H4-75B30CB-90F053-XXXXX(a); MCS1H4-75B30CB-90F103-XXXXX(a);
MCS1H4-75B30CB-90F255-XXXXX(a); MCS1H4-75B30CB-90Y053-XXXXX(a);
MCS1H4-75B30CB-90Y103-XXXXX(a); MCS1H4-75B30CB-90Y255-XXXXX(a);
MCS1H4-10C30CB-90F053-XXXXX(a); MCS1H4-10C30CB-90F103-XXXXX(a);
MCS1H4-10C30CB-90F255-XXXXX(a); MCS1H4-10C30CB-90Y053-XXXXX(a);
MCS1H4-10C30CB-90Y103-XXXXX(a); MCS1H4-10C30CB-90Y255-XXXXX(a);
MCS1H3-85B15CB-115F053-XXXXX(a); MCS1H3-85B15CB-115F103-XXXXX(a);
MCS1H3-85B15CB-115F255-XXXXX(a); MCS1H3-85B15CB-120Y053-XXXXX(a);
MCS1H3-85B15CB-120Y103-XXXXX(a); MCS1H3-85B15CB-120Y255-XXXXX(a);
MCS1H3-85B15CD-115F053-XXXXX(a); MCS1H3-85B15CD-115F103-XXXXX(a);
MCS1H3-85B15CD-115F255-XXXXX(a); MCS1H3-85B15CD-120Y053-XXXXX(a);
MCS1H3-85B15CD-120Y103-XXXXX(a); MCS1H3-85B15CD-120Y255-XXXXX(a);**

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Product Service

Attestation of Conformity

No. E8A 080658 0139 Rev. 06

MCS1H3-13C15CB-115F053-XXXXX(a); MCS1H3-13C15CB-115F103-XXXXX(a);
MCS1H3-13C15CB-115F255-XXXXX(a); MCS1H3-13C15CB-120Y053-XXXXX(a);
MCS1H3-13C15CB-120Y103-XXXXX(a); MCS1H3-13C15CB-120Y255-XXXXX(a);
MCS1H3-13C15CD-115F053-XXXXX(a); MCS1H3-13C15CD-115F103-XXXXX(a);
MCS1H3-13C15CD-115F255-XXXXX(a); MCS1H3-13C15CD-120Y053-XXXXX(a);
MCS1H3-13C15CD-120Y103-XXXXX(a); MCS1H3-13C15CD-120Y255-XXXXX(a);
MCS1H3-18C15CD-115F053-XXXXX(a); MCS1H3-18C15CD-115F103-XXXXX(a);
MCS1H3-18C15CD-120Y053-XXXXX(a); MCS1H3-18C15CD-120Y103-XXXXX(a)
Remark:
1: First "X" means Type definition, can be a suffix "xxxxxxxx", Where "xxxxxxxx" can be blank or "Type:"
2: Second "X" means Encoder type, can be
"-A3 or A3" indicates Multi-turn absolute encoder
"-M3 or M3" indicates 18-bit single-turn encoder
"-T3 or T3" indicates 18-bit multi-turn encoder
"-U3 or U3" indicates 23-bit single-turn absolute encoder
"-U2 or U2" indicates 20-bit incremental encoder
"-A6 or A6" indicates 26-bit Multi-turn absolute encoder
"-S6 or S6" indicates 26-bit Multi-turn absolute encoder with safety function
"-M1 or M1" indicates 14-bit Multi-turn absolute encoder
3: Third "X" means Shaft End, can be
"1" indicates Plain shaft
"2" indicates Solid, keyed
"3" indicates Solid, keyed, with threaded holes
"5" indicates Solid, with threaded holes
4: Forth "X" means Option, can be
"0" indicates None
"1" indicates With oil seal
"2" indicates With brake
"4" indicates With oil seal and brake
5: Fifth "X" means Motor type, can be
"Z" or "Z-S"
"Z" indicates Terminal-type
"Z-S" indicates Lead wire-type
"Y" can be "R" or "R-S"
"R" indicates Terminal-type
6: (a) means Product/client code, can be a suffix "xxxxxxxxxxxxxxx", Where "x" can be "0-9", "A-Z", "-" or blank.

Description of Object:

Ratings: See below table for details

Tested according to:

EN 61800-3:2004/A1:2012
EN IEC 61800-3:2018
EN 55011:2016/A1:2017
EN 55011:2016/A11:2020
EN 61000-6-4:2007/A1:2011
EN IEC 61000-6-4:2019
EN 61000-6-2:2005
EN 60034-1:2010

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Product Service

Attestation of Conformity

No. E8A 080658 0139 Rev. 06

Motor type	Rated Speed (rpm)	Rated Voltage (V)	Rated Power (kW)	Rated Current (A)	Rated Torque(N·m)
MS1H1-10B30CB-XXXXX(a)	3000	220/380	0.1	1.3	0.32
MS1H1-20B30CB-XXXXX(a)	3000	220/380	0.2	1.5	0.64
MS1H1-40B30CB-XXXXX(a)	3000	220/380	0.4	2.8	1.27
MS1H1-55B30CB-XXXXX(a)	3000	220/380	0.55	3.8	1.75
MS1H1-75B30CB-XXXXX(a)	3000	220/380	0.75	4.8	2.39
MS1H1-10C30CB-XXXXX(a)	3000	220/380	1	7.6	3.18
MS1H2-10C30CB-XXXXX(a)	3000	220	1	7.5	3.18
MS1H2-15C30CB-XXXXX(a)	3000	220	1.5	10.8	4.9
MS1H2-10C30CD-XXXXX(a)	3000	380	1	3.65	3.18
MS1H2-15C30CD-XXXXX(a)	3000	380	1.5	4.5	4.9
MS1H2-20C30CD-XXXXX(a)	3000	380	2	5.9	6.36
MS1H2-25C30CD-XXXXX(a)	3000	380	2.5	7.6	6.36
MS1H2-30C30CB-XXXXX(a)	3000	220	3	10	9.8
MS1H3-85B15CB-XXXXX(a)	1500	220	0.85	6.6	5.39
MS1H3-13C15CB-XXXXX(a)	1500	220	1.3	10	8.34
MS1H3-85B15CD-XXXXX(a)	1500	380	0.85	3.3	5.39
MS1H3-13C15CD-XXXXX(a)	1500	380	1.3	5	8.34
MS1H3-18C15CD-A331Z-15	800	380	1.4	5	16
MS1H3-29C15CD-XXXXX(a)	1500	380	2.9	11.9	18.6
MS1H3-44C15CD-XXXXX(a)	1500	380	4.4	16.5	28.4
MS1H3-55C15CD-XXXXX(a)	1500	380	5.5	20.8	35
MS1H3-75C15CD-XXXXX(a)	1500	380	7.5	25.7	48
MS1H3-56C30CD-XXXXX(a)	3000	380	5.6	12	18
MS1H4-40B30CB-XXXXX(a)	3000	220	0.4	2.8	1.27
MS1H4-75B30CB-XXXXX(a)	3000	220	0.75	4.8	2.39
MS1H2-20C30CB-XXXXX(a)	3000	220	2	12.0	6.36
MS1H2-25C30CB-XXXXX(a)	3000	220	2.5	16	7.96
MS1H3-18C15CB-XXXXX(a)	1500	220	1.8	6.6	11.5
MS1H3-48C20CD-XXXXX(a)	2000	380	4.8	13.4	22.9
MS1H3-15C30CB-XXXXX(a)	3000	220	1.5	6.78	4.77
MS1H3-50C13CD-XXXXX(a)	1300	380	5.0	10.0	37
MS1H2-30C30CD-XXXXX(a)	3000	380	3.0	10	9.8
MS1H2-40C30CD-XXXXX(a)	3000	380	4.0	13.6	12.6
MS1H2-50C30CD-XXXXX(a)	3000	380	5.0	16	15.6
MS1H1-05B30CB-XXXXX(a)	3000	220	0.05	1.3	0.16
MS1H1-05B30CD-XXXXX(a)	3000	380	0.05	1.3	0.16
MS1H1-10B30CD-XXXXX(a)	3000	380	0.1	1.3	0.32
MS1H1-20B30CD-XXXXX(a)	3000	380	0.2	1.5	0.64
MS1H1-40B30CD-XXXXX(a)	3000	380	0.4	2.8	1.27
MS1H1-55B30CD-XXXXX(a)	3000	380	0.55	3.8	1.75
MS1H1-75B30CD-XXXXX(a)	3000	380	0.75	4.8	2.39
MS1H1-10C30CD-XXXXX(a)	3000	380	1.0	7.6	3.18
MS1V2-15C30CD-XXXXX(a)	3000	380	1.50	3.3	4.9
MS1V2-20C30CD-XXXXX(a)	3000	380	2.00	4.4	6.36
MS1V2-25C30CD-XXXXX(a)	3000	380	2.50	5.4	7.96
MS1V3-24C15CD-A331Z	1500	380	2.40	8.2	15
MS1V3-32C20CD-XXXXX(a)	2000	380	3.20	8.4	17
MS1V3-30C15CD-XXXXX(a)	1500	380	3.00	8.4	22
MS1V3-36C15CD-XXXXX(a)	1500	380	3.60	11.9	24
MS1V3-48C20CD-XXXXX(a)	2000	380	4.80	16.5	24
MS1V3-63C30CD-XXXXX(a)	3000	380	6.30	16.5	20
MS1H3-20C20CB-XXXXX(a)	5000	220	2.00	14.5	9.55
MS1H3-12C20CB-XXXXX(a)	5000	220	1.20	9.5	5.73
MS1H1-03B30CB-XXXXX(a)	3000	220	0.03	0.98	0.093
MS1H1-02B30CB-XXXXX(a)	3000	220	0.02	0.7	0.064
MS1H1-01B30CB-XXXXX(a)	3000	220	0.01	0.4	0.032
MS1H4-10B30CB-XXXXX(a)	6000	220	0.1	1.6	0.32
MS1H4-50B30CB-XXXXX(a)	6000	220	0.5	3.5	1.6
MS1H4-20B30CB-XXXXX(a)	6000	220	0.2	1.5	0.64
MS1H4-55B30CB-XXXXX(a)	6000	220	0.55	3.8	1.75
MS1H4-10C30CB-XXXXX(a)	6000	220	1	7.6	3.18
MS1H4-10B30CB-XXXXX(a)	3000	220	0.1	1.3	0.32
MS1H3-10C08CB-XXXXX(a)	800	220	1	5.5	11.5
MS1H3-14C08CD-XXXXX(a)	800	380	1.4	5	16
MS1H2-40C30CB-XXXXX(a)	3000	220	4	26	12.6
MS1H2-50C30CB-XXXXX(a)	3000	220	5	26	15.8

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Attestation of Conformity

No. E8A 080658 0139 Rev. 06

MS1H3-29C15CB-XXXXX(a)	1500	220	2.9	18	18.6
MS1H3-44C15CB-XXXXX(a)	1500	220	4.4	25	28.4
MS1H1-20C30CB-XXXXX(a)	3000	220	2	8.63	6.37
MS1H4-50B30CB-A331Z-IPM-G0W	3000	220	0.5	1.6	4.52
MS1H4-30B30CB-A331Z-IPM-G0W	3000	220	0.3	0.96	2.48
MS1H1-15B30CB-A3B0Z-G0W	3000	220	0.15	0.48	2.34
MS1H1-15A40BA-XXXXX(a)	400	48	0.015	3	0.365
MS1H1-20B30CB-XXXXY(a)	3000	220	0.2	1.5	0.64
MS1H1-40B30CB-XXXXY(a)	3000	220	0.4	2.5	1.27
MS1H4-20B30CB-XXXXY(a)	3000	220	0.2	1.3	0.64
MS1H4-40B30CB-XXXXY(a)	3000	220	0.4	2.4	1.27
MS1H1-55B30CB-XXXXY(a)	3000	220	0.55	3.9	1.75
MS1H1-75B30CB-XXXXY(a)	3000	220	0.75	4.4	2.39
MS1H1-10C30CB-XXXXY(a)	3000	220	1	6.2	3.18
MS1H4-40B30CB-XXXXY(a)	3000	220	0.4	2.4	1.27
MS1H4-55B30CB-XXXXY(a)	3000	220	0.55	3.3	1.75
MS1H4-75B30CB-XXXXY(a)	3000	220	0.75	4.4	2.39
MS1H4-10C30CB-XXXXY(a)	3000	220	1	6.5	3.18
MS1H3-85B15CB-XXXXY(a)	1500	220	0.85	6.6	5.39
MS1H3-85B15CD-XXXXY(a)	1500	380	0.85	3.5	5.39
MS1H3-13C15CB-XXXXY(a)	1500	220	1.3	10.5	8.34
MS1H3-13C15CD-XXXXY(a)	1500	380	1.3	5.1	8.34
MS1H3-18C15CB-XXXXY(a)	1500	220	1.8	12.4	11.5
MS1H3-18C15CD-XXXXY(a)	1500	380	1.8	6.75	11.5
MS1H3-29C15CB-XXXXY(a)	1500	220	2.9	18	18.6
MS1H3-29C15CD-XXXXY(a)	1500	380	2.9	10.5	18.6
MS1H3-44C15CB-XXXXY(a)	1500	220	4.4	25.5	28.4
MS1H3-44C15CD-XXXXY(a)	1500	380	4.4	16	28.4
MS1H3-55C15CD-XXXXY(a)	1500	380	5.5	20.7	35
MS1H3-75C15CD-XXXXY(a)	1500	380	7.5	25	48
MS1H3-14C08CD-XXXXX(a)	800	380	1.4	5	16
MS1H3-10C08CD-XXXXX(a)	800	380	1	3.5	11.5
MCS1H4-40B30CB-60F053-XXXXX(a)	600	220	0.4	2.4	5.4
MCS1H4-40B30CB-60F103-XXXXX(a)	300	220	0.4	2.4	10.5
MCS1H4-40B30CB-60F255-XXXXX(a)	120	220	0.4	2.4	26.8
MCS1H4-40B30CB-70Y053-XXXXX(a)	600	220	0.4	2.4	5.4
MCS1H4-40B30CB-70Y103-XXXXX(a)	300	220	0.4	2.4	10.5
MCS1H4-40B30CB-70Y255-XXXXX(a)	120	220	0.4	2.4	26.8
MCS1H4-75B30CB-90F053-XXXXX(a)	600	220	0.75	4.4	10
MCS1H4-75B30CB-90F103-XXXXX(a)	300	220	0.75	4.4	21
MCS1H4-75B30CB-90F255-XXXXX(a)	120	220	0.75	4.4	50
MCS1H4-75B30CB-90Y053-XXXXX(a)	600	220	0.75	4.4	10
MCS1H4-75B30CB-90Y103-XXXXX(a)	300	220	0.75	4.4	21
MCS1H4-75B30CB-90Y255-XXXXX(a)	120	220	0.75	4.4	50
MCS1H4-10C30CB-90F053-XXXXX(a)	600	220	1	6.5	13.5
MCS1H4-10C30CB-90F103-XXXXX(a)	300	220	1	6.5	27
MCS1H4-10C30CB-90F255-XXXXX(a)	120	220	1	6.5	67.5
MCS1H4-10C30CB-90Y053-XXXXX(a)	600	220	1	6.5	13.5
MCS1H4-10C30CB-90Y103-XXXXX(a)	300	220	1	6.5	27
MCS1H4-10C30CB-90Y255-XXXXX(a)	120	220	1	6.5	67.5
MCS1H3-85B15CB-115F053-XXXXX(a)	300	220	0.85	6.6	23
MCS1H3-85B15CB-115F103-XXXXX(a)	150	220	0.85	6.6	46
MCS1H3-85B15CB-115F255-XXXXX(a)	60	220	0.85	6.6	115
MCS1H3-85B15CB-120Y053-XXXXX(a)	300	220	0.85	6.6	23
MCS1H3-85B15CB-120Y103-XXXXX(a)	150	220	0.85	6.6	46
MCS1H3-85B15CB-120Y255-XXXXX(a)	60	220	0.85	6.6	115
MCS1H3-85B15CD-115F053-XXXXX(a)	300	380	0.85	3.5	23
MCS1H3-85B15CD-115F103-XXXXX(a)	150	380	0.85	3.5	46
MCS1H3-85B15CD-115F255-XXXXX(a)	60	380	0.85	3.5	115
MCS1H3-85B15CD-120Y053-XXXXX(a)	300	380	0.85	3.5	23
MCS1H3-85B15CD-120Y103-XXXXX(a)	150	380	0.85	3.5	46
MCS1H3-85B15CD-120Y255-XXXXX(a)	60	380	0.85	3.5	115
MCS1H3-13C15CB-115F053-XXXXX(a)	300	220	1.3	10.5	35.5
MCS1H3-13C15CB-115F103-XXXXX(a)	150	220	1.3	10.5	71
MCS1H3-13C15CB-115F255-XXXXX(a)	60	220	1.3	10.5	177.5
MCS1H3-13C15CB-120Y053-XXXXX(a)	300	220	1.3	10.5	35.5
MCS1H3-13C15CB-120Y103-XXXXX(a)	150	220	1.3	10.5	71
MCS1H3-13C15CB-120Y255-XXXXX(a)	60	220	1.3	10.5	177.5

After preparation of the necessary technical documentation as well as the EU Declaration of conformity the required CE marking can be affixed on the product. That Declaration of conformity is issued under the sole responsibility of the manufacturer. Other relevant EU-directives have to be observed.

ZERTIFIKAT ◆ CERTIFICATE ◆ 認證證書 ◆ СЕРТИФИКАТ ◆ CERTIFICADO ◆ CERTIFICAT

Product Service

Attestation of Conformity

No. E8A 080658 0139 Rev. 06

MCS1H3-13C15CD-115F053-XXXXX(a)	300	380	1.3	5.1	35.5
MCS1H3-13C15CD-115F103-XXXXX(a)	150	380	1.3	5.1	71
MCS1H3-13C15CD-115F255-XXXXX(a)	60	380	1.3	5.1	177.5
MCS1H3-13C15CD-120Y053-XXXXX(a)	300	380	1.3	5.1	35.5
MCS1H3-13C15CD-120Y103-XXXXX(a)	150	380	1.3	5.1	71
MCS1H3-13C15CD-120Y255-XXXXX(a)	60	380	1.3	5.1	177.5
MCS1H3-18C15CD-115F053-XXXXX(a)	300	380	1.8	6.75	49
MCS1H3-18C15CD-115F103-XXXXX(a)	150	380	1.8	6.75	98
MCS1H3-18C15CD-120Y053-XXXXX(a)	300	380	1.8	6.75	49
MCS1H3-18C15CD-120Y103-XXXXX(a)	150	380	1.8	6.75	98

After preparation of the necessary technical documentation as well as the EU Declaration of conformity the required CE marking can be affixed on the product. That Declaration of conformity is issued under the sole responsibility of the manufacturer. Other relevant EU-directives have to be observed.