

VEM motors GmbH Elektromotorenwerk Wernigerode	Factory standard EC Certificate of Conformity	EW-N 1200 Sheet 1 Page 2
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VEM motors GmbH
Carl-Friedrich-Gauß-Str. 1
D-38855 Wernigerode

from: 01.01.2007
binding:
till:

The electrical apparatus

three-phase asynchronous motors with squirrel-cage rotor,
compact drives,
three-phase asynchronous motors with slip-ring rotor

of the series

KP./KPE./K10./K11./K12./K20./K21./K25.	G10./G11./G20./G21./GS10./GS1.
BP./BPE./B10./B11./B20./B21.	CP./CPE./C10./C11.
AR., BR.	YP./YPE./Y10./Y11./Y20./Y21.
A10./A11./A20./A21.	K81R/K82R/B82R/K85./K86.
SP./SPE./S10./S11.	S81.
WE1./W20./W21.	M21. 132 up to 180 (MMGE..., EDU
R10./R11./R20./R21.	KU../KV../BU../YU..
K22. 355 / B22. 355	Gear motors S(R)I14..., S(R)P4, S(R)K4..., SG..., SP...
K2.B..	KIXB...ARG...
	followed by the motor type

are in conformity with the instructions of the following EU Directives:

2006/95/EG

Directive of the European Parliament and the Council from 12th December 2006 for harmonisation of legislative provisions of the member states concerning electrical equipment for operation within certain voltage limits

89/336/EWG

Directive about Electromagnetic Compatibility

amended by RL 91/263/EWG, 92/31/EWG and 93/68/EWG

The conformity with the instructions of these Directives is proved by the observation of following standards:
European Standard / German Standard

EN 61000-6-1, EN 61000-6-2, EN 61000-6-3, EN 61000-6-4

EN 55014-1, EN 55014-2

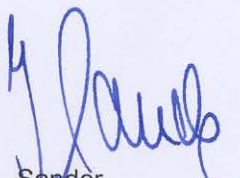
EN 61000-3-2, EN 61000-3-3

EN 60034-1, DIN EN 60034-2, EN 60034-5, EN 60034-6, EN 60034-9,
DIN IEC 60038

EN 61800-3 + A11

EN 60204-1

Wernigerode, 14th February 2008


Sander
Managing Director


Beutner
Factory Manager

This certificate attests the conformity with the named Directives, however, it is not a promise of properties in the meaning of product liability.

In case of electronic communication, the signature does not appear.

Erarb. 	Gepr. 	Genehm. 	Änderungszustand
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