

WORKS CERTIFICATE

acc. to test requirements of Germanischer Lloyd
for Geared Motors of all types of current and gear box designs

B 320.1800-01 E Rev: 11/03 EE-gr/ef
File : WerksBesch_GLloyd_B320_1800_01_EN.doc

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Geared Motors of type series

Gear box: BG, BF, BK, BS, BM

Motors :

Three-phase : D04, D05, D06, D07; D08, D09, D11, D13, D16, D18, D22, D25, D28

Single-phase : E04, E05, E06, E07, EC04, EC05, EC06, EC08

Permanent magnet: P04, P05, P08

meet the requirements for design and testing of the following standards and regulations:

	Rotating electrical machines
EN 60 034-1	Rating and performance
EN 60 034-5	Degrees of protection (IP Code)
EN 60 034-6	Methods of cooling (IC Code)
EN 60 034-9	Noise limits

EN 60 529	Degrees of protection (IP Code)
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The geared motors comply with the test requirements of "Germanischer Lloyd" according to the Regulations VI, part 7; edition 1999.

According to the requirements for design and test of "Germanischer Lloyd" electrical machines do not need to be submitted to a prototype test.

Notes:

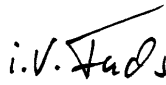
The safety instructions in the documentation attached to the product (e.g. operation instructions) must be followed.

Esslingen, date of the initial edition 08.08.2000

Danfoss Bauer GmbH



i.V. Dipl.-Ing. Eiffler
(Head of EE)



i.V. Dipl.-Ing. Fuchs
(Head of QW)

This declaration certifies the compliance with the indicated specification but implies no warranty of properties.

BAUER geared motors