



Product Service

Attestation of Conformity

No. N8MA 073602 0018 Rev. 01

Model(s):

BL60EK; BL90EK; BL120EK; BL160EK;
 BL200EK; BL260EK; BL320EK; BL400EK;
 BL500EK; BL600EK; BL700EK; BL800EK;
 BL900EK; BL1100EK; BL1300EK; BL1500EK;
 BL1700EK; BL2100EK; BL2500EK; BL2800EK;
 BL3300EK; BL4000EK; BL450DK; BL70EKII;
 BL100EKII; BL140EKII; BL170EKII; BL230EKII;
 BL280EKII; BL350EKII; BL440EKII; BL520EKII;
 BL650EKII; BL750EKII; BL850EKII; BL1000EKII;
 BL1200EKII; BL1400EKII; BL1600EKII; BL1850EKII;
 BL2200EKII; BL2500EKII; BL2800EKII; BL3300EKII;
 BL4000EKII; BL70EKH, BL100EKH, BL130EKH, BL140EKH,
 BL170EKH, BL210EKH, BL230EKH, BL280EKH, BL360EKH,
 BL450EKH, BL530EKH, BL600EKH, BL700EKH, BL800EKH,
 BL900EKH, BL1000EKH, BL1200EKH, BL1400EKH,
 BL1600EKH, BL120EKL, BL160EKL, BL200EKL, BL250EKL,
 BL300EKL, BL400EKL, BL1200-120L, BL1650-240L,
 BL1850-240L, BL2200-240L, BL2500-660L

Parameters:

Rated voltage: AC400V/3P/N/PE

Rated frequency: 50Hz

Full load current:

38.2A, 46.2A, 60.3A, 73.5A, 91.5A, 121A,
 140A, 155A, 189A, 200A, 220A, 271A, 271A,
 320A, 386A, 435A, 485A, 598A, 635A, 672A,
 785A, 905A, 458A, 27.2A, 37.33A, 50.45A,
 63.54A, 75.84A, 91.7A, 112.54A, 133.55A,
 161.84A, 185.85A, 217.18A, 244.12A, 244.12A,
 269.39A, 341.34A, 381.09A, 412.59A, 501.32A,
 538.27A, 635.1A, 798.36A, 925.68A, 23.5A, 25.6A,
 39.8A, 37.5A, 48A, 55.9A, 55.9A, 77.9A, 110.1A,
 130.6A, 151.7A, 173A, 212.5A, 238.7A, 243.1A,
 263.4A, 263.4A, 334.1A, 372.7A, 34.9A, 46.2A,
 58.5A, 66.8A, 91.5A, 110.1A, 529.5A, 721.3A,
 721.3A, 1064.6A, 1315A

Remark: This certificate is only valid in combination with the mandatory
 Certificate for Annex IV Machinery concerning EU Machinery Directive 2006/42/EC.

**Tested
 according to:**

EN 201:2009
 EN 60204-1:2006/A1:2009

Page 2 of 2

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. The declaration of conformity is issued under the sole
 responsibility of the manufacturer. Other relevant EU-directives have to be observed.

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 ZERTIFIKAT ◆ CERTIFICATE ◆ 認證證書 ◆ CERTIFICADO ◆ CERTIFICAT



Product Service

EC-Type Examination Certificate

No. M6A 073602 0019 Rev. 01

320A, 386A, 435A, 485A, 598A, 635A, 672A,
785A, 905A, 458A, 27.2A, 37.33A, 50.45A,
63.54A, 75.84A, 91.7A, 112.54A, 133.55A,
161.84A, 185.85A, 217.18A, 244.12A, 244.12A,
269.39A, 341.34A, 381.09A, 412.59A, 501.32A,
538.27A, 635.1A, 798.36A, 925.68A, 23.5A, 25.6A,
39.8A, 37.5A, 48A, 55.9A, 55.9A, 77.9A, 110.1A,
130.6A, 151.7A, 173A, 212.5A, 238.7A, 243.1A,
263.4A, 263.4A, 334.1A, 372.7A, 34.9A, 46.2A,
58.5A, 66.8A, 91.5A, 110.1A, 529.5A, 721.3A,
721.3A, 1064.6A, 1315A

Page 3 of 3

TÜV SÜD Product Service GmbH is Notified Body according to Council Directive 2006/42/EC relating to machinery, notified by publication in the Official Journal of the EC with identification No.0123.

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

TÜV®



Product Service

EG-Baumusterbescheinigung

Nr. M6A 073602 0019 Rev. 01

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BL2200EKII; BL2500EKII; BL2800EKII; BL3300EKII;
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BL300EKL, BL400EKL, BL1200-120L, BL1650-240L,
BL1850-240L, BL2200-240L, BL2500-660L

Kenndaten:

Nennspannung: AC400V/3P/N/PE

Nennfrequenz: 50Hz

Volllaststrom:

38.2A, 46.2A, 60.3A, 73.5A, 91.5A, 121A,
140A, 155A, 189A, 200A, 220A, 271A, 271A,
320A, 386A, 435A, 485A, 598A, 635A, 672A,
785A, 905A, 458A, 27.2A, 37.33A, 50.45A,
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721.3A, 1064.6A, 1315A

Seite 2 von 2

TÜV SÜD Product Service GmbH ist benannte Stelle gemäß der Richtlinie des Rates Nr. 2006/42/EG für Maschinen, notifiziert durch Veröffentlichung im Amtsblatt der EG mit der Kennnummer 0123.

TÜV SÜD Product Service GmbH • Zertifizierstelle • Ridlerstraße 65 • 80339 München • Deutschland

ZERTIFIKAT ◆ CERTIFICATE ◆ 認證證書 ◆ CERTIFICADO ◆ CERTIFICAT