



EC Manufacturer's Certificate

2004/108/EC – EMC Guideline

Document No. **716**
Month, year **06,13**
Manufacturer **SIEB & MEYER AG**
Auf dem Schmaarkamp 21
D-21339 Lüneburg (Germany)
Telephone: +49 4131 / 203-0
Telefax: +49 4131 / 203-2000
Product **036 21 2x**
Static Frequency Converter

The described product is exclusively intended to be integrated into another machine by specialist staff.

The setting to work is prohibited as long until the conformity of the final product will have been determined according to the guidelines 2004/108/EC.

We confirm the compliance of the above mentioned product with the used EMC product standard IEC/EN 61 800-3 of 2005-07. The documents of the product contain the relevant EMC recommendation. On request, SIEB & MEYER will send you information about additionally used standards and guidelines.

Place/date of issue **Lüneburg / June 18, 2013**

Issuer



Volker Sieb

Legally binding
signature



Torsten Blankenburg

The certificate does not assure any characteristics.
The safety information of the supplied product manual must be paid attention to.



EC Manufacturer's Certificate

2006/42/EC (Art. 4, Par. 2) – Machine Guideline

Document No. **716**
Month, year **06,13**

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Auf dem Schmaarkamp 21
D-21339 Lüneburg (Germany)
Telephone: +49 4131 / 203-0
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Product **036 21 2x**
Static Frequency Converter

The described product is exclusively intended to be integrated into another machine by specialist staff.

The setting to work is prohibited as long until the conformity of the final product will have been determined according to the guidelines 2006/42/EC.

We hereby confirm that the above-mentioned products are in accordance with the required standards. The documents of the product contain the relevant safety and EMC instructions. On request, SIEB & MEYER will send you information about additionally used standards and guidelines.

Place/date of issue **Lüneburg / June 18, 2013**

Issuer 

Volker Sieb

Legally binding signature 

Torsten Blankenburg

The certificate does not assure any characteristics.
The safety information of the supplied product manual must be paid attention to.



EC Declaration of Conformity

2006/95/EC – Low-Voltage Guideline

Document No. **7160**
Month, year **06,13**

Manufacturer **SIEB & MEYER AG**
Auf dem Schmaarkamp 21
D-21339 Lüneburg (Germany)
Telephone: +49 4131 / 203-0
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Product **036 21 2x**
Static Frequency Converter

Application of CE marking **13**

The following standards have been used for the conformity of the designated product with the standard of the guideline:

Reference number	IEC/EN 61 800-2	of 1999-08
	IEC /EN 61 800-5-1	of 2008-04
	IEC /EN 60 204-1	of 2007-06
	IEC /EN 60 947-1	of 2008-04
	IEC /EN 50 178	of 1998-04

The documentation of the unit contains further details about the compliance with the standards.

Place/date of issue **Lüneburg / June 18, 2013**

Issuer 

Volker Sieb

Legally binding signature 

Torsten Blankenburg

The declaration confirms the compliance with the mentioned standards, but does not assure specific characteristics. The safety instructions of the attached product documentation must be taken into consideration.

Name

Date

August 2019

Number of pages

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Directive 2002/95EG, replaced by 2011/65/EU, with revision by Directive 2015/863/EU ("RoHS 3")

Ladies and Gentlemen,

To limit the use of hazardous substances in electric and electronic devices the European Parliament has replaced Directive 2002/95EG by Directive 2011/65/EU and added four other substances according to the amendment of Directive 2015/863/EU.

Directive 2015/863/EU came into force on July 07, 21019.

To comply with the directives any electric and electronic devices including the hazardous substances listed in Directive 2011/65/EU and 2015/863/EU shall not be placed on the market anymore.

Although Directives 2011/65/EU and 2015/863/EU do not apply to our products according to Article 2(4), we imposed the obligation on ourselves to apply the directives on our products.

SIEB & MEYER is aware of its responsibility and therefore aims to use RoHS 3 compliant components for all products, under consideration of stock and depending on the information available through the supply chain.

Best regards,

SIEB & MEYER AG