

Getriebebau NORD GmbH & Co. KG

Getriebebau-Nord-Str. 1 . 22941 Bargteheide, Germany . Fon +49(0)4532 289 - 0 . Fax +49(0)4532 289 - 2253 . info@nord.com

C310700\_1124

## EU Declaration of Conformity

In the meaning of the EU directives 2014/35/EU Annex IV, 2014/30/EU Annex II, 2009/125/EG Annex IV and 2011/65/EU Annex VI

Getriebebau NORD GmbH & Co. KG as manufacturer in sole responsibility hereby declares,  
that the variable speed drives from the product series NORDAC FLEX

Page 1 of 1

- **SK 200E-xxx-123-B-.. , SK 200E-xxx-323-.-.. , SK 200E-xxx-340-.-..**  
(xxx= 250, 370, 550, 750, 111, 151, 221, 301, 401, 551, 751, 112, 152, 182, 222)  
also in these functional variants:  
**SK 205E-..., SK 210E-..., SK 215E-..., SK 220E-..., SK 225E-..., SK 230E-..., SK 235E-...**  
and the further options/accessories:  
**SK CU4-... , SK TU4-... , SK TI4-... , SK TIE4-... , SK BRI4-... , SK BRE4-... ,  
SK PAR-3. , SK CSX-3. , SK SSX-3A, SK POT1-. , SK EPG-3H, SK TIE5-BT-STICK**

comply with the following regulations:

<b>Low Voltage Directive</b>	<b>2014/35/EU</b>	OJ. L 96 of 29.3.2014, p. 357–374
<b>EMC Directive</b>	<b>2014/30/EU</b>	OJ. L 96 of 29.3.2014, p. 79–106
<b>Ecodesign Directive</b>	<b>2009/125/EG</b>	OJ. L 285 of 31.10.2009, p. 10–35
<b>Regulation (EU) Ecodesign</b>	<b>2019/1781</b>	OJ. L 272 of 25.10.2019, p. 74–94
<b>RoHS Directive</b>	<b>2011/65/EU</b>	OJ. L 174 of 1.7.2011, p. 88–11
<b>Delegated Directive (EU)</b>	<b>2015/863</b>	OJ. L 137 of 4.6.2015, p. 10–12

### Applied standards:

EN 61800-5-1:2007/A1:2017/A11:2021	EN 61800-3:2004/A1:2012	EN 61800-9-1:2017
EN 60529:1991/A1:2000/A2:2013/AC:2019-02	EN IEC 63000:2018	EN 61800-9-2:2017

It is necessary to notice the data in the operating manual to meet the regulations of the EMC-Directive. Specially take care about correct EMC installation and cabling, differences in the field of applications and if necessary original accessories.

First marking was carried out in 2009.

**Bargteheide, 12.11.2024**



Dr. O. Sadi  
Managing Director



pp M. Hemming  
Director of Electronics Development