



DECLARATION of CONFORMITY

We herewith confirm under our sole responsibility that the Kraus & Naimer **SWITCH-DISCONNECTOR** types designated as

**KH16, KH16B, KH20, KH20B, KH25, KH25B, KH32, KH40, KH63, KH80,
KHR20, KHR20B, KHR32, KHR63 and KHR80**

(all followed by letter T, all completed by letters and/or numbers indicating contact development and mechanical details)

fully comply with all applicable requirements of the following international and national standards.

Reference number	Date of issue:	Reference number	Date of issue:
IEC 60947-1	2020-04	VDE 0660-100	2022-03
IEC 60947-3	2020-04	VDE 0660-107	2021-09
IEC 60947-5-1	2016-05	VDE 0660-200	2018-03
IEC 60204-1	2016-10	VDE 0113-1	2019-06
IEC 60204-1/A1	2021-09		
EN 60947-1	2021-02	UL 60947-1	2022-05
EN 60947-3	2021-02	UL 60947-4-1	2022-05
EN 60947-5-1	2017-12	CSA C22.2 No.60947-1	2022-01
EN 60204-1	2018-09	CSA C22.2 No.60947-4-1	2022-01

The ratings related to these standards are published in the official Kraus & Naimer BLUE LINE SWITCHGEAR Catalogues.

We also confirm that all **switch-disconnectors** indicated above are Listed or Recognized by Underwriters Laboratories (UL) and Certified by Canadian Standards Association (CSA) as Manual Motor Controllers additionally suitable for use as Motor Disconnecting Means. Therefore these switchgears are delivered with UL's and CSA's approval mark shown on the rating label. In order to ensure continuance of conformity with the requirements of UL and CSA such products are subject to Follow-Up Service Procedures in the form of unannounced factory audits and product reviews conducted by representatives of these organizations.

We further declare that the **switch-disconnectors** covered by this declaration meet all safety provisions of the EU directives mentioned below. These directives represent legal binding laws of the European Union for electrical equipments. To reflect compliance the switchgears are marked with the CE mark established for this purpose by the European Union.

2014/35/EU	Electrical equipment designed for use within certain voltage limits (LV Directive)
2014/30/EU	Electromagnetic compatibility (EMC Directive)
2011/65/EU	Restriction of the use of certain hazardous substances in electrical and electronic equipment (ROHS Directive)

Document no.: **DOC 3303-XK / AT / 06.23**

Place, date: Vienna, 16. June 2023

Issuer: Dipl.-Ing. Helmut Bosina
Engineering Team Leader, Testing Department

Legally binding signature:


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