

Danfoss A/S

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EU DECLARATION OF CONFORMITY

Danfoss A/S

Refrigeration & Air Conditioning Controls

declares under our sole responsibility that the

Product category: Pressure and temperature switches

Type designation(s):

KP5, KP5A, KP11, KP15, KP15A, KP21, KP25, KP33, KP34, KP35, KP36, KP37, KP44, KPR1, KPR5, , CS, KPI35, KPI36, KPI38, RT1, RT1A, RT1AL, RT5, RT5A, RT5AL, RT110, RT110L, RT112, RT113, RT116, RT117, RT117L, RT121, RT122, RT200, RT200L KP61, KP62, KP63, KP68, KP69, KP71, KP73, KP75, KP76, KP77, KP78, KP79, KP81, KP85, KP98, , RT2, RT3, RT4, RT7, RT8, RT8L, RT9,RT10, RT11, RT12, RT13, RT14, RT14L, RT15, RT16L, RT17, RT23, RT24, RT26, RT34, RT101, RT101L, RT102, RT103, RT106, RT107, RT108, RT115, RT120, RT123, RT124, RT140, RT140L, RT141RT260A, RT200AL, RT260AL, RT262AL, RT262AL, RT263AL, RT265A, RT266AL, RT270, RT271, RT280A, RT281A

Covered by this declaration is in conformity with the following directive(s), standard(s) or other normative document(s), provided that the product is used in accordance with our instructions.

Low Voltage Directive 2014/35/EU

EN 60947-1:2007 + A1:2011 + A2:2014 Specification for low-voltage switchgear and controlgear, General rules EN 60947-4-1:2010 + A1:2012 and EN 60947-4-1:2019 Low-voltage switchgear and controlgear, Contactors and motor-starters. Electromechanical contactors and motor starters

EN 60947-5-1:2017 Specification for low-voltage switchgear and controlgear, Control circuit devices and switching elements. Electromechanical control circuit devices

RoHS Directive 2011/65/EU including amendment 2015/863

EN IEC 63000:2018 Technical documentation for the assessment of electrical and electronics products with respect to the restriction of hazardous substances

Date: 2021.07.20 Date: 2021.07.20 Approved by P. Chlusud Place of issue: Place of issue: Grodzisk Maz. Grodzisk Maz Signature Name: Piotr Chylaszek Name: Łukasz Stasio Title: RD&E Manager Title: Sr. Spec. Projects & Approvals

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