

TÜV UK Ltd
Amp House, Dingwall Road
Croydon CR0 2LX
Tel. +44-(0)20-8680 7711
Fax. +44-(0)20-8680 4035



Type Examination Certificate

For Pressure Equipment manufactured
in accordance with the requirements of
the Pressure Equipment (Safety) Regulations 2016⁽¹⁾

² Certificate No.:	0879-PESR-B(P)-21484-8-DE	³ Date of Approval:	08/02/23
⁴ Issue Status:	01	⁵ Valid Until:	31/03/30
⁶ Applicant:	Danfoss A/S Nordborgvej 81 DK-6430 Nordborg	⁷ Manufacturers Authorised Representative:	Stanislaw Golinski
⁸ Manufacturer:	Danfoss A/S		
⁹ Applicable Design Codes & Standards:	EN12263	¹⁰ Group:	1 & 2
		Category:	IV
¹¹ Drawing No. & Revision:	060-9104, 060-9105		
¹² Description of Equipment:	KPU Safety switching device for limiting pressure KPU6W, KPU6B, KPU16W, KPU16B	¹³ Purchaser Equipment No.	N/A
¹⁴ Scope of Approval:	Module B (Production)	¹⁵ Restrictions:	This certificate does not include for any other regulations.
Service Parameters:	¹⁶ Capacity/Size: N/A	¹⁷ Test Pressure:	168 barg
	¹⁸ Max/Min Allowable Temperature: -40 / 55°C	¹⁹ Max Allowable Pressure:	8-42 barg
²⁰ Contents:	Fluid Groups 1 & 2		

²¹ I hereby certify that the equipment described herein has been subjected to a Type Examination as detailed in the Pressure Equipment (Safety) Regulations 2016⁽¹⁾ and TÜV UK Quality Instructions. The results of the examination were found to comply with the requirements subject to the scope of approval and any special conditions or restrictions as detailed above.

²² Date of Issue: 08/02/23 Location: Warrington Name: I Sanders Signature: 

²³ Approved Body Name & Registered No.: TUV UK Ltd 0879

²⁴ This certificate is not complete unless accompanied with the technical documentation as detailed in the annexes listed below.

²⁵ Annexes: A: Welding information

(1) as amended by the Product Safety and Metrology etc. (Amendment etc.) (EU Exit) Regulations 2019

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Annex A – Welding Information

BPQR 07 202 9040Z00280/15/V/0149 rev 1

BPQR - 01 202 PL/V - 21 0066

BPQR - 0045/202/9070/Z/00284/22/V/001(00)

BPAR - 01 202 PL/V-13 0200

BPS - 8120538277 / 8120271409

WPQR 01 202 PL/V-13 0226 & 01 202 PL/V 14 1085

WPQR - 0045/202/9070/P/00190/21/V/001(00)

WPQR - 01 202 PL/V-13 0227

WPS - 8119278745

Welder Qual - 0045/202/9070/Z/00228/21/S/003(00)

0045/202/9070/Z/00228/21/S/002(00)

0045/202/9070/Z/00189/21/S/001(00)

0045/202/9070/Z/00228/21/S/001(00)