



Reference No. SE-S-2002720R1

Connecting terminal board

Type designation:

Certificate holder:

KP 425/M10, KP 525/M10, KP825/M10

AB Fingal Johnsson o. Söner Box 525 331 25 Värnamo Sweden IEC 61545:1996

The product complies with the standard(s):

Date of expiry:

25 November, 2025

Additional information in Appendix

Certification Body:	Intertek Semko AB, Product Certification	Place:	Kista - Stockholm
Signed:		Date:	09 March, 2022

Henrik Wikström

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APPENDIX:

Reference No. SE-S-2002720R1

Technical Data:			
Type designation	KP 425/M10, KP 525/M10, KP825/M10		
Rated voltage (V)	450V		
Conductor area	Aluminium: 16 - 25mm², Copper: 1,5 - 25mm²		
Number of terminals	4 / 5		
Trademark	FI-JO		
Test Report	2200620STO-001		
Product information	Four respectively five terminals in row placed in an insulating plastic box without fixing means, rigid and flexible conductors, for built-in purposes.		
	Al-conductors torque: 10 Nm		
	Cu-conductors 10 – 25 mm ² torque: 10 Nm.		
	Cu-conductors 1,5 – 6 mm ² torque: 4 Nm.		
	Additional tests according EN 60 998-2-1: Resistance to ageing, to Humidity conditions, Insulation resistance and resistance to electric strength,		
	Resistance to heat, Creepage distance and clearance and Resistance of		
	insulating material to tracking.		
Manufacturing Sites:	AB Fingal Johnsson o Söner		
	Storgatan 45		
	330 21 Reftele		
	Sweden		

This certificate replaces previously issued ref. no SE-S-2002720, dated 25 November 2020. A new certificate has been issued due adding a model.

Certification Body:	Intertek Semko AB, Product Certification	Place:	Kista - Stockholm
Signed:		Date:	09 March, 2022
-	Henrik Wikström		

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