

EU Declaration of Conformity

Product: **IEC Motor Protection Circuit Breakers and Accessories**

Name and address of the manufacturer:
Sprecher + Schuh
15910 International Plaza Drive
Houston, TX 77032
U.S.A.

Name and address of the authorised representative:
Rockwell Automation NV
Pegasus Park
De Kleetlaan 12A
1831 Diegem
Belgium

This declaration of conformity is issued under the sole responsibility of the manufacturer.

Object of the declaration: **Sprecher + Schuh KTE9 Series and Accessories**
(reference the attached list of catalogue numbers)

The object of the declaration described above is in conformity with the relevant Union harmonization legislation:

2014/35/EU	Low Voltage Directive	(LVD)
2014/30/EU	EMC Directive	(EMC)
2011/65/EU (incorporating 2015/863)	RoHS Directive	(RoHS)

References to the relevant harmonized standards used or references to the other technical specifications in relation to which conformity is declared:

EN 60947-2:2017 + A1:2020	Low-voltage switchgear and controlgear – Part 2: Circuit Breakers
EN IEC 60947-4-1:2019 + AC:2020-05	Low-voltage switchgear and controlgear – Part 4-1: Contactors and motor-starters – Electromechanical contactors and motor-starters
EN 60947-5-1:2017 + AC:2020-05	Low-voltage switchgear and controlgear – Part 5-1: Control circuit devices and switching elements – Electromechanical control circuit devices
EN IEC 63000:2018	Technical documentation for the assessment of electrical and electronic products with respect to the restriction of hazardous substances

Signed for and on behalf of the above named manufacturer:

Place and date of issue: **Milwaukee, WI USA** **20-Mar-2026**

Name, function: **Jandrew Gonzales – Mgr. Global Product Certification – TS&C**

Signature:



Catalogue number	Series ¹	Description	Directive ²		
			EMC	LVD	RoHS
KTE9-40H**.*		IEC Motor Protection Circuit Breakers per Nomenclature	Yes	Yes	Yes
Accessories					
KT9-PE1-10		Front Mount 1 NO Auxiliary Contact	N/R	Yes	Yes
KT9-PE1-11		Front Mount 1 NO 1 NC Auxiliary Contact	N/R	Yes	Yes
KT9-PE1-20		Front Mount 2 NO Auxiliary Contact	N/R	Yes	Yes
KT9-PEF1-S10N10		Front Mount 2 NO Aux Trip Contact	N/R	Yes	Yes
KT9-PEF1-S10N01		Front Mount 1 NC 1 NO Aux Trip Contact	N/R	Yes	Yes
KT9-PEF1-S01N10		Front Mount 1 NO 1 NCAux Trip Contact	N/R	Yes	Yes
KT9-PEF1-S10M10		Front Mount 1 NO Aux Trip Cont. 1 NO SC	N/R	Yes	Yes
KT9-PA1-11		Side Mounted 1 NO 1 NC Auxiliary Contact	N/R	Yes	Yes
KT9-PA1-20		Side Mounted 2 NO Auxiliary Contact	N/R	Yes	Yes
KT9-PA1-02		Side Mounted 2 NC Auxiliary Contact	N/R	Yes	Yes
KT9-AA-24V		Shunt Release Module	N/R	Yes	Yes
KT9-AA-120V		Shunt Release Module	N/R	Yes	Yes
KT9-AA-230V		Shunt Release Module	N/R	Yes	Yes
KT9-AA-260V		Shunt Release Module	N/R	Yes	Yes
KT9-AA-277V		Shunt Release Module	N/R	Yes	Yes
KT9-AA-400V		Shunt Release Module	N/R	Yes	Yes
KT9-AA-480V		Shunt Release Module	N/R	Yes	Yes
KT9-AA-24D		Shunt Release Module	N/R	Yes	Yes
KT9-UA-24V		Undervoltage Release Module	N/R	Yes	Yes
KT9-UA-120V		Undervoltage Release Module	N/R	Yes	Yes
KT9-UA-230V		Undervoltage Release Module	N/R	Yes	Yes
KT9-UA-260V		Undervoltage Release Module	N/R	Yes	Yes
KT9-UA-400V		Undervoltage Release Module	N/R	Yes	Yes
KT9-UA-480V		Undervoltage Release Module	N/R	Yes	Yes
KT9-KN		Blue Lockable Operating Knob	N/R	N/R	Yes
KT9-KRY		Red/Yellow Lockable Operating Knob	N/R	N/R	Yes
KT9-M3		Padlocking Attachment	N/R	N/R	Yes
KT9-HTN		Black Door Coupling Handle	N/R	N/R	Yes
KT9-HTRY		Red/Yellow Door Coupling Handle	N/R	N/R	Yes
KT9-SB		Black Door Coupling Handle	N/R	N/R	Yes
KT9-M3		Padlocking Attachment	N/R	N/R	Yes
KT9-SB		Block Door Coupling Handle	N/R	N/R	Yes
KT9-SY		Red/Yellow Door Coupling Handle	N/R	N/R	Yes
KT9-DNC		Coupler	N/R	N/R	Yes
KT9-N45		Screw Mounting Adapter	N/R	N/R	Yes
KT9-HT		Extension Shaft	N/R	N/R	Yes
KT9-HTS		Extension Shaft Short	N/R	N/R	Yes
KT9-HTL		Extension Shaft Long	N/R	N/R	Yes
KT9-S1		12 Inch Extension Shaft	N/R	N/R	Yes
KT9-S2		21 Inch Extension Shaft	N/R	N/R	Yes
KT9-40-DB-45-2		64A Compact Busbar	N/R	Yes	Yes
KT9-40-DB-45-3		64A Compact Busbar	N/R	Yes	Yes
KT9-40-DB-45-4		64A Compact Busbar	N/R	Yes	Yes
KT9-40-DB-45-5		64A Compact Busbar	N/R	Yes	Yes
KT9-40-DB-54-2		64A Compact Busbar	N/R	Yes	Yes
KT9-40-DB-54-3		64A Compact Busbar	N/R	Yes	Yes
KT9-40-DB-54-4		64A Compact Busbar	N/R	Yes	Yes
KT9-40-DB-54-5		64A Compact Busbar	N/R	Yes	Yes
KT9-40-A3E		80A Feeder Terminal	N/R	Yes	Yes

- 1) Products of the series level indicated, as well as succeeding series levels, are certified. If no series letter or number is given, then all series are certified.
- 2) No = Product is not certified to this Statutory Instrument.
Yes = Product is certified to this Statutory Instrument.
N/R = This Statutory Instrument is not required for this product.

Catalogue number	Series ¹	Description	Directive ²		
			EMC	LVD	RoHS
KT9-40-A2E		Feeder Block	N/R	Yes	Yes
KT9-40-TE		Type E Spacing Adapter	N/R	N/R	Yes
KT9-40-DBA		Compact Bus Bar Terminal Cover	N/R	N/R	Yes
KT9-40-DBA		Compact Bus Bar Terminal Cover	N/R	N/R	Yes
KT9-KBH		Top Hat Rail Adapter	N/R	N/R	Yes
KT9-40-DB-45-2		64A Compact Busbar	N/R	Yes	Yes
KT9-40-DB-45-3		64A Compact Busbar	N/R	Yes	Yes
KT9-40-DB-45-4		64A Compact Busbar	N/R	Yes	Yes
KT9-40-DB-45-5		64A Compact Busbar	N/R	Yes	Yes
KTU9-D-PEC23		32A ECO Connection Module	N/R	Yes	Yes
KT9-40H-PF		40A Flexible Connection Module	N/R	Yes	Yes
KT9-CL		Auxiliary Current limiter	N/R	Yes	Yes
KTE9-OLRF		Auxiliary Device	N/R	Yes	Yes

- 1) Products of the series level indicated, as well as succeeding series levels, are certified. If no series letter or number is given, then all series are certified.
- 2) No = Product is not certified to this Statutory Instrument.
 Yes = Product is certified to this Statutory Instrument.
 N/R = This Statutory Instrument is not required for this product.

MODEL NOMENCLATURE:

IEC Motor Protection Circuit Breakers Catalogue Number Explanation

KTE	9	-	40H	EE	6.3A
I	II		III	IV	V

Position	Catalogue No. Suffix	Options/Descriptions
1	KTE	Base Catalogue Number IEC Motor Protection Circuit Breaker
2	9	Breaking Capacity Type High break
3	40H	Frame Size Frame size D, 40A, with screw terminals, for high breaking capacity
4	EE EF	Protection Type Basic (no communication interface) Advanced (communication interface)
5	1.0A 2.5A 6.3A 16A 40A	Code for Current Range 0.25...1A 0.63...2.5A 1.6...6.3A 4.0...16.0A 10...40A

Accessories Catalogue Number Explanation

A.) Auxiliary Contact Blocks

KT9-PE1-	11
1	2

<i>Position</i>	<i>Catalogue No. Suffix</i>	<i>Options/Descriptions</i>
<i>1</i>	<i>KT9-PE1 KT9-PA1</i>	<i>Base Catalogue Number Auxiliary Contact Block front mounted Auxiliary Contact Block side mounted</i>
<i>2</i>	<i>Two digits</i>	<i>Contact Configuration of Auxiliary Contact First digit designates number of N.O. contacts Second digit designates number of N.C. contacts</i>

B.) Trip Contact Blocks Front Mounted

KT9-PEF1	S10	N10
1	2	3

<i>Position</i>	<i>Catalogue No. Suffix</i>	<i>Options/Descriptions</i>
<i>1</i>	<i>KT9-PEF1</i>	<i>Base Catalogue Number of Trip Contact Block Front Mounted</i>
<i>2</i>	<i>S+ two numeric digits</i>	<i>Contact Configuration of Auxiliary Contacts First digit designates the number of N.O contacts. 1 N.C contact, 0 N.O. contact 0 N.C. contact, 1 N.O. contact</i>
<i>3</i>	<i>N M</i>	<i>Trip function First contact indicates thermal or magnetic trip Second contact indicates no trip related function First contact indicates thermal or magnetic trip Second contact indicates magnetic trip function</i>
<i>4</i>	<i>Two digits</i>	<i>Contact Configuration of Auxiliary Contacts First digit designates number of N.O. contacts Second digit designates number of N.C. contacts</i>

Accessories Catalogue Number Explanation (continued)

C.) Left Side Mounted Shunt Release Modules

KT9-AA-	24V
1	2

Position	Catalogue No. Suffix	Options/Descriptions
1	KT9-AA-	Base Catalogue Number of Left Side Mounted Shunt Release Module
2	24V 120V 230V 260V 277V 400V 480V 24D	Control Voltage Code (designates voltage and frequency) 24V 50Hz / 24...28V 60Hz 110V 50Hz / 120V 60Hz 220...230V 50Hz 240...260V 60Hz 240V 50Hz / 277V 60Hz 380...400V 50Hz / 440...460V 60Hz 415V 50Hz / 480V 60Hz 24VDC

D.) Undervoltage Release Modules

KT9-UA	120V
1	2

Position	Catalogue No. Suffix	Options/Descriptions
1	KT9-UA	Base Catalogue Number of Undervoltage Release Module
2	24V 120V 230V 260V 400V 480V	Control Voltage Code (designates voltage and frequency) 24V 50Hz / 28V 60Hz 110V 50Hz / 120V 60Hz 220...230V 50Hz 240...260V 60Hz 380...400V 50Hz / 440...460V 60Hz 415V 50Hz / 480V 60Hz

E.) Compact Busbars

KT9-40-DB	45	2
1	2	3

Position	Catalogue No. Suffix	Options/Descriptions
1	KT9-40-DB	Base Catalogue Number of Compact Busbar 64A
2	45 54	Distance between sets of prongs 45 mm 54 mm
3	2 3 4 5	Number of sets of prongs 2 sets of prongs 3 sets of prongs 4 sets of prongs 5 sets of prongs

Accessories Catalogue Number Explanation (continued)

F.) Feeder Terminal

KT9-40-	A3E
1	2

<i>Position</i>	<i>Catalogue No. Suffix</i>	<i>Options/Descriptions</i>
<i>1</i>	<i>KT9-40</i>	<i>Base Catalogue Number</i>
<i>2</i>	<i>A3E</i>	<i>Feeder Terminal 80A</i>

G.) Feeder Block

KT9-40	A2E
1	2

<i>Position</i>	<i>Catalogue No. Suffix</i>	<i>Options/Descriptions</i>
<i>1</i>	<i>KT9-40</i>	<i>Base Catalogue Number</i>
<i>2</i>	<i>A2E</i>	<i>Feeder Block</i>

H.) Current Limiter

KT9	CL
1	2

<i>Position</i>	<i>Catalogue No. Suffix</i>	<i>Options/Descriptions</i>
<i>1</i>	<i>KT9</i>	<i>Base Catalogue Number</i>
<i>2</i>	<i>CL</i>	<i>Current Limiter</i>

I.) Auxiliary Device

KTE9	OLRF
1	2

<i>Position</i>	<i>Catalogue No. Suffix</i>	<i>Options/Descriptions</i>
<i>1</i>	<i>KTE</i>	<i>Base Catalogue Number</i>
<i>2</i>	<i>OLF</i>	<i>Auxiliary Device</i>