



**TYPE APPROVAL CERTIFICATE**  
**No. ELE059823XG**

**This is to certify** that the product below is found to be in compliance with the applicable requirement of the RINA type approval system.

|                             |                                                                                                                                                                                                 |
|-----------------------------|-------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|
| <i>Description</i>          | <b>Connectors</b>                                                                                                                                                                               |
| <i>Type</i>                 | <b>Micro Series RST08i2, RST08i3<br/>Mini Series RST16i2, RST16i3, RST16i4, RST16i5<br/>Classic Series RST20i2, RST20i3, RST20i4, RST20i5, RST20i6,<br/>RST20i7, RST25i3, RST25i5, sarisM12</b> |
| <i>Applicant</i>            | <b>WIELAND ELECTRIC GmbH<br/>Brennerstrasse 10-14<br/>D-96052 Bamberg<br/>Germany</b>                                                                                                           |
| <i>Manufacturer</i>         | <b>WIELAND ELECTRIC GMBH</b>                                                                                                                                                                    |
| <i>Place of manufacture</i> | <b>BRENNERSTRASSE 10-14<br/>D-96052 Bamberg<br/>GERMANY</b>                                                                                                                                     |
| <i>Reference standards</i>  | <b>Rules for the Classification of Naval Ship - Machinery, Systems<br/>and Fire Protection Pt C, Ch 3, Sec 6, Table 1</b>                                                                       |

*Issued in* **Hamburg** on **June 29, 2023**. *This Certificate is valid until* **June 28, 2028**

*Giuseppe Russo*

RINA Services S.p.A.  
**Giuseppe Russo**

This certificate consists of this page and 1 enclosure

## TYPE APPROVAL CERTIFICATE

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Micro Series RST08i2, RST08i3

Mini Series RST16i2, RST16i3, RST16i4, RST16i5

Classic Series RST20i2, RST20i3, RST20i4, RST20i5, RST20i6, RST20i7, RST25i3, RST25i5, sarisM12

### Connector System RST08i2 /VT H+Y up to RST08i3 /VT H+Y

Type designation code I Rewirable connectors with screw type terminals

Voltage: AC 400V; Current: 8 A; Rated input voltage 2,5kV, 4kV(reinforced); Degree of protection: IP 56;  
Connecting capacity: 0,22 - 0,75mm<sup>2</sup> flexible, 0,2 - 1,0mm<sup>2</sup> rigid; Housing parts: PA66\_Halogen free V0 ; Ambient temperature: 55°C  
Max allowed: -40°C to +80°C

#### Coding

| RST08I | 3  | S B1 | Z  | R1 | H  | SW  |
|--------|----|------|----|----|----|-----|
| I      | II | III  | IV | V  | VI | VII |

I *Basic type Designation*

II *Number of Poles: 2 up to 3*

III *Type of connector and terminal: S .. = single screw terminal without wire protection*  
\_B1 = female contact  
\_S1 = male contact  
\_11 = female contact with contact sealing (longitudinally watertight)  
\_21 = male contact with contact sealing (longitudinally watertight)

IV *Strain relief: Z= with cord anchorage*

V *Strain relief variants: R1 = round cable, single cord 4,0mm \_ 7,0mm*

VI *Retaining means: H retaining means with manual release*

VII *Color: SW = black (deep black - RAL9005)\_ Cod. 1; BL = blue (light blue - RAL5012)\_ Cod.2*  
SG = grey (slate grey - RAL 7015)\_ Cod. 3; KG = grey (pebble grey - RAL 7032) \_ Cod. 4  
Or any other two digit color coding

Locking pieces for socket 06.563.5053.1 or plug 06.563.5153.1

### Connector System RST08i2 /VT H+Y up to RST08i3 /VT H+Y

Type designation code II Built-in connector rewirable with screw type terminals

#### Coding

| RST08I | 3  | S B1 | -  | M0 | 2  | H   | SW   |
|--------|----|------|----|----|----|-----|------|
| I      | II | III  | IV | V  | VI | VII | VIII |

I *Basic type Designation*

II *Number of Poles: 2 up to 3*

III *Type of connector and terminal: S .. = single screw terminal without wire protection*  
\_B1 = Female contact  
\_S1 = male contact  
\_11 = female contact with contact sealing (longitudinally watertight)  
\_21 = male contact with contact sealing (longitudinally watertight)

IV *Kind of anti-twist device: Without = flange with anti-twist device (standard)*

V *Kind of fixing: M0 = metric screw thread straight exit*

VI *Extended kind of fixing: 2 = M14*

VII *Retaining means: H = with retaining means*

VII *Color: SW = black (deep black - RAL9005) Cod.1; BL = blue (light blue - RAL5012)\_ Cod.2*  
SG = grey (slate grey - RAL7015) Cod.3; KG = grey (pebble grey - RAL 7032) Cod.4  
Or any other two digit color coding

Locking pieces for socket 06.563.5053.1 or plug 06.563.5153.1

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Micro Series RST08i2, RST08i3

Mini Series RST16i2, RST16i3, RST16i4, RST16i5

Classic Series RST20i2, RST20i3, RST20i4, RST20i5, RST20i6, RST20i7, RST25i3, RST25i5, sarisM12

Type designation code: Distribution block:

|        |    |     |      |   |    |     |      |
|--------|----|-----|------|---|----|-----|------|
| RST08I | 3  | VL  | 3P1- | H | F  | VH  | SW   |
| /      | // | /// | /V   | V | VI | VII | VIII |

I Basic type designation

II Number of Poles: 2 up to 3

III Block or coupler type

VL = distribution blocks (longitudinally watertight)

IV Socket outputs a) and plug inputs c) with electrical function b)

a) 2 = 2 outputs

3 = 3 outputs

b) P = outputs parallel to input

R = series connection

G = mixed circuit (serial and parallel)

c) 1 = 1 input

V configuration of distribution block

H = H-Form

Y = Y-Form

VI Mounting means

w/o = without

F = Screw-on flange

VII Retaining means

w/o = without retaining means

V = with retaining means

VIII Colour: all colours, i. e.

SW = black

BL = blue

SG = grey

KG = pebble grey

or any other two digit colour coding

Locking pieces for socket 06.563.5053.1 or plug 06.563.5153.1

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Micro Series RST08i2, RST08i3

Mini Series RST16i2, RST16i3, RST16i4, RST16i5

Classic Series RST20i2, RST20i3, RST20i4, RST20i5, RST20i6, RST20i7, RST25i3, RST25i5, sarisM12

Connector System RST16i2 up to RST16i5

Type designation code I Rewirable connectors with screw type terminals

Voltage: AC 250V / 400V; Current: 16 A; Rated input voltage 4kV; Degree of protection: IP 66/ IP69; IP68 3m/2h, IP 56 for RST16i2-i3 only; Connecting capacity: 0,25 - 2,5mm<sup>2</sup>;

### Coding

|        |    |      |    |    |    |     |
|--------|----|------|----|----|----|-----|
| RST16I | 5  | S B1 | Z  | T6 |    | SW  |
| I      | II | III  | IV | V  | VI | VII |

I *Basic type Designation*

II *Number of Poles: 2 up to 5*

III *Type of connector and terminal: S B1 = single screw terminal provided with female contact without wire protection  
S S1 = single screw terminal provided with male contact without wire protection*

IV *Cord anchorage: Z = with cord anchorage*

V *Cord anchorage variations: T4 = round cable, single cord 7,5mm - 10,0 mm (2-3 pol.)  
T5 = round cable, single cord large 12,5mm - 14,4 mm (4-5 pol.)  
T6 = round cable, single cord 7,7mm - 12,0 mm (4-5 pol.)*

VI *retaining means: V = with retaining means*

VII *Color:*

GL = grey (light grey -RAL 7035); SW = black (jet black RAL9005); BR = brown (signal brown- RAL 8002, Cod. 3: 50V)

GN = green (leaf green - RAL 6002); BL = blue (light blue - RAL5012, Cod. 4: switching operation without PE)

TB = blue (turquoise blue -RAL 5018, Cod. 2 dim) or any other two giti color coding

Connectors System RST16i2 up to RST16i5

Type designation code II Built-in connector with rewirable screw type terminals

Voltage: AC 250V / 400V; Current: 16 A; Rated input voltage 4kV; Degree of protection: IP 66/ IP69; IP68 3m/2h, IP 56 for RST16i2-i3 only;  
Connecting capacity: 0,25 - 2,5mm<sup>2</sup>;

### Coding

|        |    |      |    |    |    |     |      |
|--------|----|------|----|----|----|-----|------|
| RST16I | 5  | S B1 |    | M0 | 3  |     | SW   |
| I      | II | III  | IV | V  | VI | VII | VIII |

I *Basic type Designation*

II *Number of Poles: 2 up to 5*

III *Type of connector and terminal: S B1 = single screw terminal provided with female contact without wire protection  
S S1 = single screw terminal provided with male contact without wire protection*

IV *Kind of anti-twist device: without = without anti-twist device; Z = with anti-twist device*

V *Kind of fixing: M0 = metric screw thread straight exit*

VI *Extended kind of fixing: 2 = M16; 3 = M20,2*

VII *Retaining means: V = retaining means*

VIII *Color:*

GL = grey (light grey - RAL 7035); SW = black (jet black RAL9005); BR = brown (signal brown - RAL 8002, Cod. 3: 50V)

GN = green (leaf green - RAL 6002); BL = blue (light blue - RAL5012, Cod. 4: switching operation without PE)

TB = blue (turquoise blue - RAL 5018, Cod. 2 dim) or any other two digit color coding

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Micro Series RST08i2, RST08i3

Mini Series RST16i2, RST16i3, RST16i4, RST16i5

Classic Series RST20i2, RST20i3, RST20i4, RST20i5, RST20i6, RST20i7, RST25i3, RST25i5, sarisM12

Connector System RST16i2 up to RST16i5

Type designation code III Distribution block

Voltage: AC 250V; 250V / 400V; Current: 16 A; Rated input voltage 4kV; Degree of protection IP 66; IP68 3m/2h; IP69, IP 56 for RST16i2-i3 only

### Coding

|        |    |     |     |    |    |     |
|--------|----|-----|-----|----|----|-----|
| RST16i | 3  | V   | 2P1 | TG | VG | SW  |
| I      | II | III | IV  | V  | VI | VII |

I Basic type Designation

II Number of Poles: 2 up to 5

III Block or coupler type: V = distribution blocks

IV Number of channels: 2P1 = one male input with two female output

2R1 = one male input with two female output, series connection

V Configuration of distribution block (X\_) and contact arrangement (\_ Y): No suffix = standard form

T\_ = with carrier plate

\_G = contact mixed

VI retaining means (X\_) and contact surface (\_ Y): V\_ = with retaining means

\_G = silver plated

VII Color

GL = grey (light grey -RAL 7035); SW = black (jet black RAL9005); BR = brown (signal brown - RAL 8002, Cod. 3: 50V)

GN = green (leaf green - RAL 6002); BL = blue (light blue - RAL5012, Cod. 4: switching operation without PE)

TB = blue (turquoise blue - RAL 5018, Cod. 2 dim) or any other two digit color coding

Locking pieces for socket Z6.561.7253.0/1 or plug Z6.561.6953.0/1

### Connector System RST 20i2 , RST 20i3

Rewirable with screw- and screwless terminals

**Rated voltage:** AC 250/400 V; **Rated current:** 20 A; **Number of Poles :** 2 up to 3

**Coding:** 1P + N; 1, 2; +, - 1P + N + PE; 1, 2, 3; 1, 2, PE

**Degree of protection:** IP66; IP 68 (3 m /2h); IP X9

**PV resistant:** Outdoor use

#### Components RST20i2:

**Connector male –female:** Type designation: RST20i2S B...; RST20i2S S...; RST20i2F B...; RST20i2F S...

**Device connector male-female:** Type designation: RST20i2S B...M ; RST20i2S S...M; RST20i2F B...M ; RST20i2F S...M

**Distribution block:** Type designation: RST20i2...V

**Splitter:** Type designation: RST20i2 S B...Z RX/R Y...; RST20i2 F B...Z RX/R Y...

#### Components RST20i3:

**Connector male –female:** Type designation: RST20i3S B...; RST20i3S S...; RST20i3F B...; RST20i3F S...

**Device connector male-female:** Type designation: RST20i3S B...M; RST20i3S S...M; RST20i3F B...M; RST20i3F S...M

**Distribution block:** Type designation: RST20i3...V

**Splitter:** Type designation: RST20i3 S B...Z RX/R Y...; RST20i3 F B...Z RX/R Y...;

### Coding:

|        |    |     |    |    |    |     |
|--------|----|-----|----|----|----|-----|
| RST20i | 3  | SB1 | Z  | R1 | V  | GL  |
| I      | II | III | IV | V  | VI | VII |

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Micro Series RST08i2, RST08i3

Mini Series RST16i2, RST16i3, RST16i4, RST16i5

Classic Series RST20i2, RST20i3, RST20i4, RST20i5, RST20i6, RST20i7, RST25i3, RST25i5, sarisM12

- I Basic type designation      II Number of Poles: 2 up to 3
- III Type of connector and terminal type
- SB1 = single screw terminal provided with female contact
  - SDB1 = single screw terminal with wire protection, provided with female contact
  - SS1 = single screw terminal provided with male contact
  - SDS1 = single screw terminal with wire protection, provided with male contact
  - FB2 = double screwless terminal provided with female contact
  - FS2 = double screwless terminal provided with male contact
- IV Cord anchorage
- Z = with cord anchorage, straight
  - Y = with cord anchorage, angled 90°
- V Cord anchorage variations
- R1 = round cable, single cord 6,4 mm - 10 mm
  - R2 = round cable, single cord 10 mm - 11,2 mm
  - R3 = round cable, single cord 12,1 mm - 16,8 mm
  - R7 = round cable, single cord 7.4 mm - 12.5 mm
  - RW = flat cable, 14 mm x 6 mm
  - RX = round cable, double cord 6,4 mm - 10 mm
  - RY = round cable, double cord 10 mm - 11,2 mm
- VI Retaining means
- V = with retaining means
- VII Color
- for 250V
- GL = light grey (RAL 7035);      SW = black (RAL 9005);      BL = light blue (RAL 5012)
- KG = pebble grey (RAL 7032);      BR = brown (RAL 8002)
- for 250 /400V
- GN = green (RAL 6002) or any other two digit color coding

### Connector System RST 20i2 , RST 20i3

Built-in connector \_ Rewirable with screw- and screwless terminals

#### Coding:

|        |    |     |    |   |    |     |
|--------|----|-----|----|---|----|-----|
| RST20i | 3  | SB1 | M0 | 0 | V  | GL  |
| I      | II | III | IV | V | VI | VII |

- I Basic type Designation
- II Number of Poles: 2 up to 3
- III Type of connector and terminal
- SB1 = single screw terminal provided with female contact
  - SDB1 = single screw terminal with wire protection, provided with female contact
  - SS1 = single screw terminal provided with male contact
  - SDS1 = single screw terminal with wire protection, provided with male contact
  - FB2 = double screwless terminal provided with female contact
  - FS2 = double screwless terminal provided with male contact
- IV Kind of fixing
- M0 = metric screw thread straight exit
  - M1 = metric screw thread angular exit 7°
  - M2 = metric screw thread angled 20°
  - M9 = metric screw thread angular exit 90°
- V Extended kind of fixing
- 0 = M20
  - 1 = M25
  - 2 = M32
  - 3 = M16
- VI Retaining means
- V = with retaining means

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Micro Series RST08i2, RST08i3

Mini Series RST16i2, RST16i3, RST16i4, RST16i5

Classic Series RST20i2, RST20i3, RST20i4, RST20i5, RST20i6, RST20i7, RST25i3, RST25i5, sarisM12

- VII Color  
for 250V  
GL = light grey (RAL 7035) SW = black (RAL 9005)  
BL = light blue (RAL 5012) KG = pebble grey (RAL 7032)  
BR = brown (RAL 8002)  
for 250 /400V  
GN = green (RAL 6002) or any other two digit color coding

### Connector System RST 20i2 , RST 20i3

Distribution blocks and end caps

#### Coding:

|        |    |     |     |   |    |     |      |
|--------|----|-----|-----|---|----|-----|------|
| RST20i | 3  | V   | 3P1 |   | F  | V   | GL   |
| I      | II | III | IV  | V | VI | VII | VIII |

- I Basic type designation  
II Number of Poles: 2 up to 3  
III Block or coupler type  
V = distribution blocks  
IV Number of channels  
3P1 = one male input with three female outputs  
V Configuration of distribution block no suffix = standard form  
VI Mounting means  
no suffix = standard form  
F = screw type mounting  
R = snap-in facility  
VII Retaining means  
V = with retaining means  
VIII Color / coding  
for 250V  
GL = light grey (RAL 7035)  
SW = black (RAL 9005)  
BL = light blue (RAL 5012)  
KG = pebble grey (RAL 7032)  
BR = brown (RAL 8002)  
for 250 /400V  
GN = green (RAL 6002) or any other two digit color coding

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Micro Series RST08i2, RST08i3

Mini Series RST16i2, RST16i3, RST16i4, RST16i5

Classic Series RST20i2, RST20i3, RST20i4, RST20i5, RST20i6, RST20i7, RST25i3, RST25i5, sarisM12

### RST 20i4\_ RST 20i5\_ RST20i6\_ RST20i7 Type Designation code I

Rewirable connectors with screw terminals

**Rated voltage:** 250/ 400V AC ; **Rated current:** 20A for 4-5; 20A/5A for 6-7 poles; **Number of Poles :** 4 up to 7

**Coding:** 3P+PE; 1, 2, 3, 4 (RST20i4)

3P+N+PE; 1, 2, 3, 4, 5; 1, 2, 3, N, E (RST20i5)

L, N, PE, Ls, 1, 2 (RST20i6)

L, N, PE, 1, 2, 3, 4 \_ 1, 2, 3, 4/N, 5, 6, PE (RST20i7)

1, 2, 3, 4/N, 5, 6, 7 (RST20i7)

**Degree of protection:** IP44 for RST20i6, RST20i7; IP66; IP 68 (3 m /2h) ; IP X9 ; **PV resistant:** Outdoor use

#### Components RST20i4/5/6/7:

**Connector male-female:** **Type designation:** RST20i4/5/6/7S B...; RST20i4/5/6/7S S...;

**Device Connector male-female:** **Type designation:** RST20i4/5/6/7S B...M ; RST20i4/5/6/7S S...M;

**Distribution block:** **Type designation:** RST20i4...V; RST20i5...V

**Splitter:** **Type designation:** RST20i4-75S B1 ZRX(Y); RST20i4-7 S S1 ZRX(Y)

#### Coding:

|        |    |     |    |    |    |     |
|--------|----|-----|----|----|----|-----|
| RST20I | 7  | SB1 | Z  | R1 | V  | GL  |
| I      | II | III | IV | V  | VI | VII |

I Basic Type designation II Number of Poles: 4 up to 7

#### III Type of connector and terminal type

S B1 = single screw terminal provided with female contact without wire protection

S S1 = single screw terminal provided with male contact without wire protection

#### IV Cord anchorage

Z = with cord anchorage, straight

Y = with cord anchorage, angled 90°

#### V Cord anchorage variations

R1 = round cable, single cord 6,4 mm - 10 mm;

R2 = round cable, single cord 10 mm - 11.2 mm

R3 = round cable, single cord 12.1 mm - 16.8 mm

R7 = round cable, single cord 7.4 mm - 12.5 mm

RW = flat cable 14 mm x 6 mm

RX = round cable, double cord 6,4 mm - 10 mm

RY = round cable, double cord 10 mm - 11,2 mm

#### VI Retaining means

V = with retaining means VII Color / coding

#### VII Color / coding

GL = light grey

SW = black

BR = brown (cod. 1:50V)

TB = turquoise blue (cod. 4:250/50V)

BL = light blue (switching operation)

GE02 = broom yellow (lighting, protection class II) or any other two digit color coding

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Micro Series RST08i2, RST08i3

Mini Series RST16i2, RST16i3, RST16i4, RST16i5

Classic Series RST20i2, RST20i3, RST20i4, RST20i5, RST20i6, RST20i7, RST25i3, RST25i5, sarisM12

## RST20i4\_RST20i5\_RST20i6\_RST20i7 Type Designation code II

Built-in connector , Rewirable with screw terminals

### Coding:

| RST0I | 5  | SB1 | M0 | 0 | V  | GL  |
|-------|----|-----|----|---|----|-----|
| I     | II | III | IV | V | VI | VII |

- I** Basic designation
- II** Number of Poles: 4 up to 7
- III** Type of connector and terminal type  
S B1 = single screw terminal provided with female contact without wire protection  
S S1 = single screw terminal provided with male contact without wire protection
- IV** Kind of fixing  
M0 = metric screw thread straight exit  
M1 = metric screw thread  
M2 = metric screw thread angled 20°  
M9 = metric screw thread angled exit 90°
- V** Extended kind of fixing  
0 = M20  
1 = M25  
2 = M32  
3 = M16
- VI** Retaining means  
V = with retaining means
- VII** Color / Coding  
GL = light grey  
SW = black  
BR = brown (cod. 1: 50V)  
TB = turquoise blue (cod. 4: 250/50V)  
BL = light blue (switching operation)  
GE02 = broom yellow (lighting, protection class II) or any other two digit color coding

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RST25I5 S B1 ZR...; RST25I5 S S1 ZR...**Device connector male-female:**      **Type designation:** RST25I3S B1 M...; RST25I3 S S1 M...  
RST25I5S B1 M...; RST25I5 S S1 M...**Coding:**

| <b>RST25I</b> | <b>3</b> | <b>SB1</b> | <b>Z</b> | <b>R1</b> | <b>V</b> | <b>GB</b> |
|---------------|----------|------------|----------|-----------|----------|-----------|
| I             | II       | III        | IV       | V         | VI       | VII       |

- I**      Basic designation;      **II**      Number of Poles: 3 or 5
- III**      Type of connector and terminal  
S B1 = single screw terminal provided with female contact without wire protection  
S S1 = single screw terminal provided with male contact without wire protection
- IV**      Cord anchorage  
Z = with cord anchorage, straight  
Y = with cord anchorage, angled 90°
- V**      Cord anchorage variations  
R1 = round cable, single cord 6,4 mm - 10 mm ;      R2 = round cable , single cord 10 mm - 11,2 mm  
R3 = round cable, single cord 12,1 mm - 16,8 mm;      R7 = round cable, single cord 7.4 mm - 12.5 mm  
RW = flat cable, 14 mm x 6 mm      RX = round cable , double cord 6,4 mm - 10 mm  
RY = round cable, double cord 10 mm - 11,2 mm
- VI**      Retaining means  
V = with retaining means
- VII**      Color / Coding  
BG = concrete - grey (RAL 7023)

**Connector System RST25i3/5 Built-in connector** - Rewirable with screw terminals**Coding:**

| <b>RST25I</b> | <b>3</b> | <b>SB1</b> | <b>M0</b> | <b>1</b> | <b>V</b> | <b>GB</b> |
|---------------|----------|------------|-----------|----------|----------|-----------|
| I             | II       | III        | IV        | V        | VI       | VII       |

- I**      Basic type designation;      **II**      Number of Poles: 3 or 5
- III**      Type of connector and terminal type  
S B1 = single screw terminal provided with female contact without wire protection  
S S1 = single screw terminal provided with male contact without wire protection
- IV** Kind of fixing  
M0 = metric screw thread straight exit, M9 = metric screw thread angled exit 90°
- V**      Extended kind of fixing : 0 = M20;      1 = M25;      2 = M32;      3 = M16
- VI** Retaining means : V = with retaining means ;      **VII** Color / Coding : BG = concrete - grey ( RAL 7023 )

**TYPE APPROVAL CERTIFICATE**

No. ELE059823XG

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**Micro Series RST08i2, RST08i3**

**Mini Series RST16i2, RST16i3, RST16i4, RST16i5**

**Classic Series RST20i2, RST20i3, RST20i4, RST20i5, RST20i6, RST20i7, RST25i3, RST25i5, sarisM12**

**Components SarisM12:**

**Rated voltage: 250V; Rated current: 4A; Degree of protection: IP44**

**Cross section: 0,34<sup>2</sup>mm; Number of poles: 4**

**Coding: A**

**Hamburg June 29, 2023**

*Giuseppe Russo*