

# Anna Banasa Banasa

Insulated cross-connector, No. of poles: 30, Mounting type: Plug in, Width: 181.1 mm, Rated cross-section: 4 mm<sup>2</sup>, Colour: Red

#### **Business data**

| Article number                             | <u>17220.9</u>            |
|--|---------------------------|
| Article name                               | SQI 4/30 RD               |
| GTIN (EAN)                                 | 4044211175580             |
| Packaging unit                             | 5                         |
| Quantity unit                              | PC                        |
| Weight per piece (not including packaging) | 21 g                      |
| Weight per piece (including packaging)     | 22 g                      |
| Unit of weight                             | G                         |
| Customs number                             | 85389099                  |
| Country of origin                          | DE                        |
| Prio-Article                               | 17220.8                   |
| Product description                        | Insulated cross-connector |
|  |                           |



### **Technical data**

| Length4.2 mmWidth181.1 mmHeight23 mmPitch size6 mmRatings1000 VVoltage with partition, max.1000 VVoltage without partition, max.1000 VRated current32 ACurrent load, max.41 ARated cross-section4 mm²Contamination degree2Contamination degree30MaterialBronzeInsulation housingPolyamide 6.6Flammability class UL 94V-2Working temperature, min40 °CWorking temperature, max.105 °CFurther technical dataVMounting typePlug inInsulation available√Number of bridged terminals30Environmental Product ComplianceFEACH ConformREACH ConformyesREACH Reference date2023-06-14REACH ConformyesReACH Conformyes   | Dimensions                       |                   |
|--|----------------------------------|-------------------|
| Height23 mmPitch size6 mmRatingsVoltage with partition, max.Voltage without partition, max.1000 VRated current32 ACurrent load, max.41 ARated cross-section4 mm²Contamination degree2Connection dataNo. of poles30MaterialsMaterialBronzeInsulation housingPolyamide 6.6Flammability class UL 94V-2Working temperature, min40 °CWorking temperature, max.105 °CFurther technical dataMounting typePlug inInsulation available√Touch protection is available√Number of bridged terminals30Environmental Product Compliance30REACH ConformyesREACH Reference date2023-06-14REACH Candidate Substance NoteNo  | Length                           | 4.2 mm            |
| Pitch size       6 mm         Ratings       1000 V         Voltage with partition, max.       1000 V         Rated current       32 A         Current load, max.       41 A         Rated cross-section       4 mm²         Contamination degree       2         Connection data   | Width                            | 181.1 mm          |
| RatingsVoltage with partition, max.1000 VVoltage without partition, max.1000 VRated current32 ACurrent load, max.41 ARated cross-section4 mm²Contamination degree2Connection data000 VNo. of poles30Materials90 yamide 6.6Flammability class UL 94V-2Working temperature, min40 °CWorking temperature, max.105 °CFurther technical data1000 °CMounting typePlug inInsulation available $\checkmark$ Number of bridged terminals30Environmental Product Compliance30REACH ConformyesREACH ConformyesREACH ConformNoNoNo   | Height                           | 23 mm             |
| Voltage with partition, max. $1000 \vee$ Voltage without partition, max. $1000 \vee$ Rated current $32 \text{ A}$ Current load, max. $41 \text{ A}$ Rated cross-section $4 \text{ mm}^2$ Contamination degree $2$ Connection data $\mathbf{X}$ No. of poles $30$ MaterialBronzeInsulation housingPolyamide 6.6Flammability class UL 94V-2Working temperature, min40 °CWorking temperature, max. $105 °C$ Further technical data $\sqrt$ Mounting typePlug inInsulation available $\checkmark$ Number of bridged terminals $30$ Environmental Product Compliance $30$ REACH ConformyesREACH ConfordyesREACH Candidate Substance NoteNo                  | Pitch size                       | 6 mm              |
| Voltage without partition, max.1000 VRated current32 ACurrent load, max.41 ARated cross-section4 mm²Contamination degree2Connection data $X$ No. of poles30Materials $X$ MaterialBronzeInsulation housingPolyamide 6.6Flammability class UL 94V-2Working temperature, min40 °CWorking temperature, max.105 °CFurther technical data $\checkmark$ Mounting typePlug inInsulation available $\checkmark$ Number of bridged terminals30Environmental Product Compliance $X$ REACH ConformyesREACH ConformyesREACH ConformNoREACH Candidate Substance NoteNo   | Ratings                          |                   |
| Rated current32 ACurrent load, max.41 ARated cross-section4 mm²Contamination degree2Connection dataNo. of poles30MaterialsMaterialBronzeInsulation housingPolyamide 6.6Flammability class UL 94V-2Working temperature, min40 °CWorking temperature, max.105 °CFurther technical dataMounting typePlug inInsulation available✓Touch protection is available✓Number of bridged terminals30Environmental Product Compliance30REACH ConformyesREACH ConformyesREACH Candidate Substance NoteNo   | Voltage with partition, max.     | 1000 V            |
| Current load, max.41 ARated cross-section4 mm²Contamination degree2Connection data $X$ No. of poles30Materials $X$ MaterialBronzeInsulation housingPolyamide 6.6Flammability class UL 94V-2Working temperature, min40 °CWorking temperature, max.105 °CFurther technical data $V$ Mounting typePlug inInsulation available $\checkmark$ Number of bridged terminals30Environmental Product Compliance $X$ REACH ConformyesREACH ConformNoREACH Candidate Substance NoteNo  | Voltage without partition, max.  | 1000 V            |
| Rated cross-section4 mm²Contamination degree2Connection dataNo. of poles30MaterialsMaterialBronzeInsulation housingPolyamide 6.6Flammability class UL 94V-2Working temperature, min40 °CWorking temperature, max.105 °CFurther technical dataMounting typePlug inInsulation available✓Touch protection is available✓Number of bridged terminals30Environmental Product Compliance2023-06-14REACH ConformyesREACH Reference date2023-06-14REACH Candidate Substance NoteNo  | Rated current                    | 32 A              |
| Contamination degree2Connection dataNo. of poles30MaterialsMaterialBronzeInsulation housingPolyamide 6.6Flammability class UL 94V-2Working temperature, min40 °CWorking temperature, max.105 °CFurther technical dataMounting typePlug inInsulation available✓Touch protection is available✓Number of bridged terminals30Environmental Product ComplianceREACH ConformyesREACH Reference date2023-06-14REACH Candidate Substance NoteNo  | Current load, max.               | 41 A              |
| Connection data         No. of poles       30         Materials       Bronze         Insulation housing       Polyamide 6.6         Flammability class UL 94       V-2         Working temperature, min.       -40 °C         Working temperature, max.       105 °C         Further technical data       Mounting type         Mounting type       Plug in         Insulation available       ✓         Touch protection is available       ✓         Number of bridged terminals       30         Environmental Product Compliance       REACH Conform         REACH Reference date       2023-06-14         REACH Candidate Substance Note       No | Rated cross-section              | 4 mm <sup>2</sup> |
| No. of poles30MaterialsMaterialBronzeInsulation housingPolyamide 6.6Flammability class UL 94V-2Working temperature, min40 °CWorking temperature, max.105 °CFurther technical dataMounting typePlug inInsulation available✓Touch protection is available✓Number of bridged terminals30Environmental Product ComplianceREACH ConformyesREACH Reference date2023-06-14REACH Candidate Substance NoteNo  | Contamination degree             | 2                 |
| Materials         Material       Bronze         Insulation housing       Polyamide 6.6         Flammability class UL 94       V-2         Working temperature, min.       -40 °C         Working temperature, max.       105 °C         Further technical data       Mounting type         Mounting type       Plug in         Insulation available       ✓         Touch protection is available       ✓         Number of bridged terminals       30         Environmental Product Compliance       REACH Conform         REACH Reference date       2023-06-14         REACH Candidate Substance Note       No                                      | Connection data                  |                   |
| MaterialBronzeInsulation housingPolyamide 6.6Flammability class UL 94V-2Working temperature, min40 °CWorking temperature, max.105 °CFurther technical dataMounting typePlug inInsulation available✓Touch protection is available✓Number of bridged terminals30Environmental Product ComplianceREACH ConformyesREACH Reference date2023-06-14REACH Candidate Substance NoteNo   | No. of poles                     | 30                |
| Insulation housingPolyamide 6.6Flammability class UL 94V-2Working temperature, min40 °CWorking temperature, max.105 °CFurther technical dataMounting typePlug inInsulation available✓Touch protection is available✓Number of bridged terminals30Environmental Product ComplianceyesREACH ConformyesREACH Reference date2023-06-14REACH Candidate Substance NoteNo  | Materials                        |                   |
| Flammability class UL 94V-2Working temperature, min40 °CWorking temperature, max.105 °CFurther technical dataMounting typePlug inInsulation available✓Touch protection is available✓Number of bridged terminals30Environmental Product ComplianceREACH ConformyesREACH Reference date2023-06-14REACH Candidate Substance NoteNo  | Material                         | Bronze            |
| Working temperature, min40 °CWorking temperature, max.105 °CFurther technical dataMounting typePlug inInsulation available✓Touch protection is available✓Number of bridged terminals30Environmental Product ComplianceREACH ConformyesREACH Reference date2023-06-14REACH Candidate Substance NoteNo   | Insulation housing               | Polyamide 6.6     |
| Working temperature, max.105 °CFurther technical dataPlug inMounting typePlug inInsulation available✓Touch protection is available✓Number of bridged terminals30Environmental Product ComplianceREACH ConformyesREACH Reference date2023-06-14REACH Candidate Substance NoteNo   | Flammability class UL 94         | V-2               |
| Further technical data         Mounting type       Plug in         Insulation available       ✓         Touch protection is available       ✓         Number of bridged terminals       30         Environmental Product Compliance       yes         REACH Conform       yes         REACH Reference date       2023-06-14         REACH Candidate Substance Note       No  | Working temperature, min.        | -40 °C            |
| Mounting typePlug inInsulation available✓Insulation available✓Touch protection is available✓Number of bridged terminals30Environmental Product ComplianceREACH ConformyesREACH Reference date2023-06-14REACH Candidate Substance NoteNo  | Working temperature, max.        | 105 °C            |
| Insulation available✓Touch protection is available✓Number of bridged terminals30Environmental Product ComplianceREACH ConformyesREACH Reference date2023-06-14REACH Candidate Substance NoteNo   | Further technical data           |                   |
| Touch protection is available✓Number of bridged terminals30Environmental Product ComplianceREACH ConformyesREACH Reference date2023-06-14REACH Candidate Substance NoteNo  | Mounting type                    | Plug in           |
| Number of bridged terminals30Environmental Product ComplianceREACH ConformyesREACH Reference date2023-06-14REACH Candidate Substance NoteNo  | Insulation available             | $\checkmark$      |
| Environmental Product Compliance         REACH Conform       yes         REACH Reference date       2023-06-14         REACH Candidate Substance Note       No   | Touch protection is available    | $\checkmark$      |
| REACH ConformyesREACH Reference date2023-06-14REACH Candidate Substance NoteNo   | Number of bridged terminals      | 30                |
| REACH Reference date     2023-06-14       REACH Candidate Substance Note     No  | Environmental Product Compliance |                   |
| REACH Candidate Substance Note No  | REACH Conform                    | yes               |
|  | REACH Reference date             | 2023-06-14        |
| RoHS Conform yes   | REACH Candidate Substance Note   | No                |
|  | RoHS Conform                     | yes               |

Media





#### Accessories

#### Insulation cap for cross-connector

| Insulating cap, Colour: Yellow |                |               |                   |
|--------------------------------|----------------|---------------|-------------------|
| Article number                 | Article name   | GTIN (EAN)    | Packaging<br>unit |
| 17200.8                        | SQIK 2,5-10 YE | 4044211148539 | 20                |

#### ##INVERSE##CONTA-CONNECT



| Article number | Article name | GTIN (EAN)    | Packaging<br>unit |
|----------------|--------------|---------------|-------------------|
| 17566.2        | SRKD 4/D5 BG | 4044211234669 | 100 ST            |



Double-level terminal with electronic components, Screw connection, Mounting type:Mounting rail TS 35/7.5, Rated cross-section: 4 mm<sup>2</sup>, Width: 6.1 mm, Colour: Beige

| Article number | Article name  | GTIN (EAN)    | Packaging<br>unit |
|----------------|---------------|---------------|-------------------|
| 17569.2        | SRKD 4/RD5 BG | 4044211234690 | 100 ST            |



Double-level terminal with electronic components, Screw connection, Mounting type:Mounting rail TS 35/7.5, Rated cross-section: 4 mm<sup>2</sup>, Width: 6.1 mm, Colour: Beige

| Article number | Article name | GTIN (EAN)    | Packaging<br>unit |
|----------------|--------------|---------------|-------------------|
| 17563.2        | SRKD 4/D2 BG | 4044211234638 | 100 ST            |



Double-level terminal with electronic components, Screw connection, Mounting type:Mounting rail TS 35/7.5, Rated cross-section: 4 mm<sup>2</sup>, Width: 6.1 mm, Colour: Beige

| Article number | Article name | GTIN (EAN)    | Packaging<br>unit |
|----------------|--------------|---------------|-------------------|
| 17564.2        | SRKD 4/D3 BG | 4044211234645 | 100 ST            |



#### ##INVERSE##CONTA-CONNECT



Double-level terminal with electronic components, Screw connection, Mounting type:Mounting rail TS 35/7.5, Rated cross-section: 4 mm<sup>2</sup>, Width: 6.1 mm, Colour: Beige

| Article number | Article name | GTIN (EAN)    | Packaging<br>unit |
|----------------|--------------|---------------|-------------------|
| 17565.2        | SRKD 4/D4 BG | 4044211234652 | 100 ST            |



Double-level terminal with electronic components, Screw connection, Mounting type:Mounting rail TS 35/7.5, Rated cross-section: 4 mm<sup>2</sup>, Width: 6.1 mm, Colour: Beige

| Article number | Article name              | GTIN (EAN)    | Packaging<br>unit |
|----------------|---------------------------|---------------|-------------------|
| 17570.2        | SRKD 4/LED1(RD)/24V DC BG | 4044211234706 | 100 ST            |



Double-level terminal with electronic components, Screw connection, Mounting type:Mounting rail TS 35/7.5, Rated cross-section: 4 mm<sup>2</sup>, Width: 6.1 mm, Colour: Beige

| Article number | Article name              | GTIN (EAN)    | Packaging<br>unit |
|----------------|---------------------------|---------------|-------------------|
| 17571.2        | SRKD 4/LED1(GN)/24V DC BG | 4044211234713 | 100 ST            |



Double-level terminal with electronic components, Screw connection, Mounting type:Mounting rail TS 35/7.5, Rated cross-section: 4 mm<sup>2</sup>, Width: 6.1 mm, Colour: Beige

| Article number | Article name              | GTIN (EAN)    | Packaging<br>unit |
|----------------|---------------------------|---------------|-------------------|
| 17572.2        | SRKD 4/LED2(RD)/24V DC BG | 4044211234720 | 100 ST            |



Double-level terminal with electronic components, Screw connection, Mounting type:Mounting rail TS 35/7.5, Rated cross-section: 4 mm<sup>2</sup>, Width: 6.1 mm, Colour: Beige

| Article number | Article name              | GTIN (EAN)    | Packaging<br>unit |
|----------------|---------------------------|---------------|-------------------|
| 17575.2        | SRKD 4/LED3(GN)/24V DC BG | 4044211234751 | 100 ST            |



Double-level terminal with electronic components, Screw connection, Mounting type:Mounting rail TS 35/7.5, Rated cross-section: 4 mm<sup>2</sup>, Width: 6.1 mm, Colour: Beige

| Article number | Article name              | GTIN (EAN)    | Packaging<br>unit |
|----------------|---------------------------|---------------|-------------------|
| 17576.2        | SRKD 4/LED4(RD)/24V DC BG | 4044211234768 | 100 ST            |



#### ##INVERSE##CONTA-CONNECT



Double-level terminal with electronic components, Screw connection, Mounting type:Mounting rail TS 35/7.5, Rated cross-section: 4 mm<sup>2</sup>, Width: 6.1 mm, Colour: Beige

| Article number | Article name              | GTIN (EAN)    | Packaging<br>unit |
|----------------|---------------------------|---------------|-------------------|
| 17578.2        | SRKD 4/LED5(RD)/24V AC BG | 4044211234782 | 100 ST            |

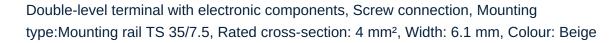


Double-level terminal with electronic components, Screw connection, Mounting type:Mounting rail TS 35/7.5, Rated cross-section: 4 mm<sup>2</sup>, Width: 6.1 mm, Colour: Beige

| Article number | Article name               | GTIN (EAN)    | Packaging<br>unit |
|----------------|----------------------------|---------------|-------------------|
| 17579.2        | SRKD 4/LED5(RD)/230V AC BG | 4044211234799 | 100 ST            |

Double-level terminal with electronic components, Screw connection, Mounting type:Mounting rail TS 35/7.5, Rated cross-section: 4 mm<sup>2</sup>, Width: 6.1 mm, Colour: Beige

| Article number | Article name | GTIN (EAN)    | Packaging<br>unit |
|----------------|--------------|---------------|-------------------|
| 17561.2        | SRKD 4/D0 BG | 4044211234614 | 100 ST            |



| Article number | Article name | GTIN (EAN)    | Packaging<br>unit |
|----------------|--------------|---------------|-------------------|
| 17562.2        | SRKD 4/D1 BG | 4044211234621 | 100 ST            |



Double-level terminal with electronic components, Screw connection, Mounting type:Mounting rail TS 35/7.5, Rated cross-section: 4 mm<sup>2</sup>, Width: 6.1 mm, Colour: Beige

| Article number | Article name | GTIN (EAN)    | Packaging<br>unit |
|----------------|--------------|---------------|-------------------|
| 17567.2        | SRKD 4/D6 BG | 4044211234676 | 100 ST            |



Double-level terminal with electronic components, Screw connection, Mounting type:Mounting rail TS 35/7.5, Rated cross-section: 4 mm<sup>2</sup>, Width: 6.1 mm, Colour: Beige

| Article number | Article name  | GTIN (EAN)    | Packaging<br>unit |
|----------------|---------------|---------------|-------------------|
| 17568.2        | SRKD 4/RD1 BG | 4044211234683 | 100 ST            |



#### ##INVERSE##CONTA-CONNECT



Double-level terminal with electronic components, Screw connection, Mounting type:Mounting rail TS 35/7.5, Rated cross-section: 4 mm<sup>2</sup>, Width: 6.1 mm, Colour: Beige

| Article number | Article name              | GTIN (EAN)    | Packaging<br>unit |
|----------------|---------------------------|---------------|-------------------|
| 17573.2        | SRKD 4/LED2(GN)/24V DC BG | 4044211234737 | 100 ST            |



Double-level terminal with electronic components, Screw connection, Mounting type:Mounting rail TS 35/7.5, Rated cross-section: 4 mm<sup>2</sup>, Width: 6.1 mm, Colour: Beige

| Article number | Article name              | GTIN (EAN)    | Packaging<br>unit |
|----------------|---------------------------|---------------|-------------------|
| 17574.2        | SRKD 4/LED3(RD)/24V DC BG | 4044211234744 | 100 ST            |



Double-level terminal with electronic components, Screw connection, Mounting type:Mounting rail TS 35/7.5, Rated cross-section: 4 mm<sup>2</sup>, Width: 6.1 mm, Colour: Beige

| Article number | Article name              | GTIN (EAN)    | Packaging<br>unit |
|----------------|---------------------------|---------------|-------------------|
| 17577.2        | SRKD 4/LED4(GN)/24V DC BG | 4044211234775 | 100 ST            |



Fuse-disconnect terminal, Screw connection, Mounting type: Mounting rail TS 35/7.5, Rated cross-section: 4 mm<sup>2</sup>, Width: 6.1 mm, Colour: Black

| Article number | Article name                  | GTIN (EAN)    | Packaging<br>unit |
|----------------|-------------------------------|---------------|-------------------|
| 17172.4        | SSIK 4/2A/LED 30-60V AC/DC BK | 4044211180447 | 25 ST             |



Fuse-disconnect terminal, Screw connection, Mounting type: Mounting rail TS 35/7.5, Rated cross-section: 4 mm<sup>2</sup>, Width: 6.1 mm, Colour: Black

| Article number | Article name | GTIN (EAN)    | Packaging<br>unit |
|----------------|--------------|---------------|-------------------|
| 17150.4        | SSIK 4/2A BK | 4044211179816 | 50 ST             |



Fuse-disconnect terminal, Screw connection, Mounting type: Mounting rail TS 35/7.5, Rated cross-section: 4 mm<sup>2</sup>, Width: 6.1 mm, Colour: Black

| Article number | Article name                  | GTIN (EAN)    | Packaging<br>unit |
|----------------|-------------------------------|---------------|-------------------|
| <u>17171.4</u> | SSIK 4/2A/LED 12-30V AC/DC BK | 4044211180430 | 25 ST             |



#### ##INVERSE##CONTA-CONNECT



Fuse-disconnect terminal, Screw connection, Mounting type: Mounting rail TS 35/7.5, Rated cross-section: 4 mm<sup>2</sup>, Width: 6.1 mm, Colour: Black

| Article number | Article name                    | GTIN (EAN)    | Packaging<br>unit |
|----------------|---------------------------------|---------------|-------------------|
| 17173.4        | SSIK 4/2A/LED 110-250V AC/DC BK | 4044211180454 | 25 ST             |

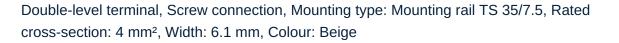


Fuse-disconnect terminal, Screw connection, Mounting type: Mounting rail TS 35/7.5, Rated cross-section: 4 mm<sup>2</sup>, Width: 6.1 mm, Colour: Black

| Article number | Article name                | GTIN (EAN)    | Packaging<br>unit |
|----------------|-----------------------------|---------------|-------------------|
| 17174.4        | SSIK 4/2A/LED 500V AC/DC BK | 4044211180461 | 25 ST             |

Double-level terminal, Screw connection, Mounting type: Mounting rail TS 35/7.5, Rated cross-section: 4 mm<sup>2</sup>, Width: 6.1 mm, Colour: Beige

| Article number | Article name | GTIN (EAN)    | Packaging<br>unit |
|----------------|--------------|---------------|-------------------|
| 17185.2        | SRKD 4 BG    | 4044211190712 | 100               |



| Article number | Article name | GTIN (EAN)    | Packaging<br>unit |
|----------------|--------------|---------------|-------------------|
| 17186.2        | SRKD 4/SV BG | 4044211190736 | 100               |



Protective-earth double-level terminal, Screw connection, Mounting type: Mounting rail TS 35/7.5, Rated cross-section: 4 mm<sup>2</sup>, Width: 6.1 mm, Colour: Green-yellow

| Article number | Article name | GTIN (EAN)    | Packaging<br>unit |
|----------------|--------------|---------------|-------------------|
| <u>17187.2</u> | SSLD 4 GNYE  | 4044211190750 | 100 ST            |



Feed-through terminal, Screw connection, Mounting type: Mounting rail TS 35/7.5, Rated cross-section: 4 mm<sup>2</sup>, Width: 6 mm, Colour: Beige

| Article number | Article name  | GTIN (EAN)    | Packaging<br>unit |
|----------------|---------------|---------------|-------------------|
| 17106.2        | SRK 4/2A/Z BG | 4044211141714 | 100 ST            |



#### ##INVERSE##CONTA-CONNECT



Protective earth terminal, Screw connection, Mounting type: Mounting rail TS 35/7.5, Rated cross-section: 4 mm<sup>2</sup>, Width: 6 mm, Colour: Green-yellow

| Article number | Article name  | GTIN (EAN)    | Packaging<br>unit |
|----------------|---------------|---------------|-------------------|
| 17107.2        | SSL 4/2A GNYE | 4044211141721 | 100 ST            |



Feed-through terminal, Screw connection, Mounting type: Mounting rail TS 35/7.5, Rated cross-section: 4 mm<sup>2</sup>, Width: 6 mm, Colour: Black-yellow

| Article number | Article name     | GTIN (EAN)    | Packaging<br>unit |
|----------------|------------------|---------------|-------------------|
| 17155.2        | SRK 4/2A/PE BKYE | 4044211186692 | 100 ST            |

Feed-through terminal, Screw connection, Mounting type: Mounting rail TS 35/7.5, Rated cross-section: 4 mm<sup>2</sup>, Width: 6 mm, Colour: Beige

| Article number | Article name | GTIN (EAN)    | Packaging<br>unit |
|----------------|--------------|---------------|-------------------|
| 17104.2        | SRK 4/2A BG  | 4044211141691 | 100               |



Feed-through terminal, Screw connection, Mounting type: Mounting rail TS 35/7.5, Rated cross-section: 4 mm<sup>2</sup>, Width: 6 mm, Colour: Beige

| Article number | Article name  | GTIN (EAN)    | Packaging<br>unit |
|----------------|---------------|---------------|-------------------|
| 17105.2        | SRK B 4/2A BG | 4044211141707 | 100 ST            |