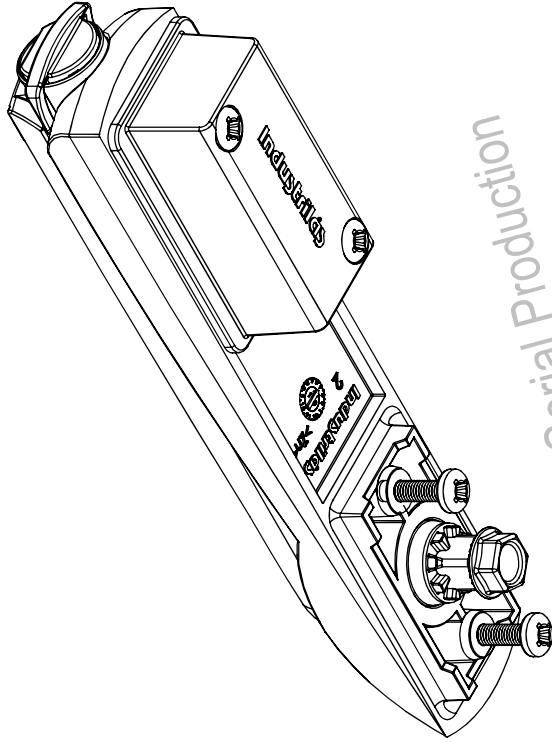
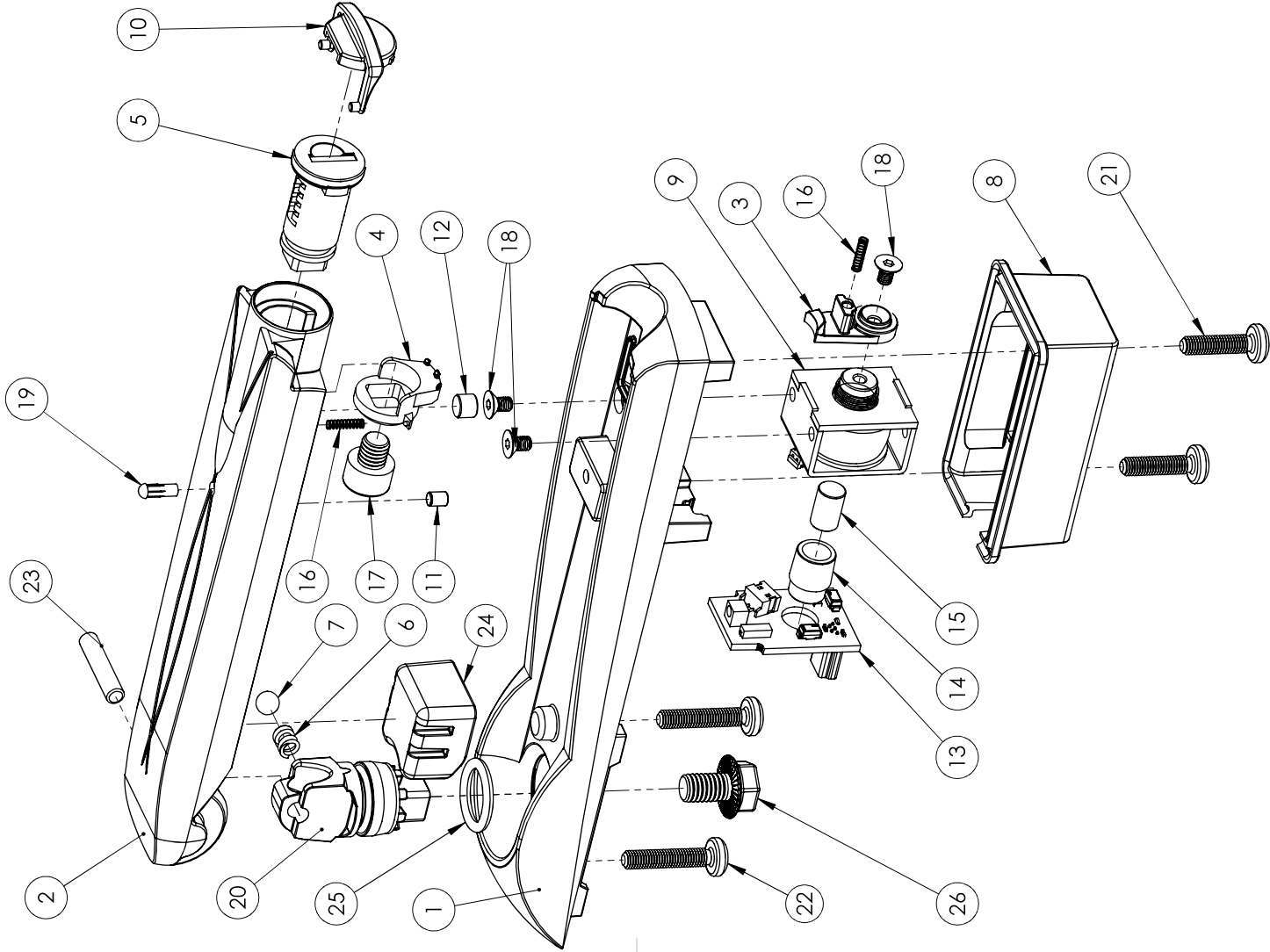




For Approval Serial Production

| Design             | Date       | Scale | Weight  | Material (see)                                                    | Material (mtl.)  | Surface treatment                                      |
|--------------------|------------|-------|---------|-------------------------------------------------------------------|------------------|--------------------------------------------------------|
| HF                 | 2023-07-14 | 1:1   | 555.8 g | See table                                                         | See table        | See table                                              |
| SPANJOLETT         |            |       |         |                                                                   |                  |                                                        |
| Vision™            | V-MAX      | 100   |         |                                                                   |                  | Tolerances unless otherwise specified View orientation |
| Vision™            | V-MAX      | 100   |         |                                                                   |                  | SS-ISO 2768-C<br>Approved by<br>HF 2024-11-08          |
|                    |            |       |         | Project article No.                                               | Article No.      | Revision                                               |
| <b>Industrials</b> |            |       |         | <a href="http://www.industrias.com">http://www.industrias.com</a> | 1550-8X160X0X-00 | A                                                      |
|                    |            |       |         | +46 (0)10-130 75 00                                               | p22-004          |                                                        |



| Pos Qty. | Article No.                                        | Description                                                                                                       | Material  | Surface Treatment   |
|----------|----------------------------------------------------|-------------------------------------------------------------------------------------------------------------------|-----------|---------------------|
| 1 1      | 155000-16-0001                                     | Vision Solenoid Tray                                                                                              | Zinc      | Structurecoat Black |
| 2 1      | 155000-16-0002                                     | Vision Solenoid Handle                                                                                            | Zinc      | Structurecoat Black |
| 3 1      | 155000-30-0001                                     | Vision Solenoid Hook                                                                                              | EN 1.4404 | Untreated           |
| 4 1      | 155000-30-0002                                     | Vision Solenoid Striker                                                                                           | EN 1.4404 | Untreated           |
| 5 1      | 26507624-2<br>26507624-1<br>26507623-1             | Cylinder barrel keyed to differ<br>Cylinder barrel IL 101<br>Cylinder barrel IL0333                               |           |                     |
| 6 1      | 063051                                             | Comp.spring 0,8x4,6x5,4 EN 1.4310                                                                                 | EN 1.4310 | Untreated           |
| 7 1      | 053030-5                                           | Ball D=5mm SS DIN 5401 G100                                                                                       | EN 1.4034 | Untreated           |
| 8 1      | 155000-50-0001                                     | Vision Solenoid Cover                                                                                             | PA6GF30IM | Untreated           |
| 9 1      | 155000-00-0002<br>155000-00-0003                   | Solenoid 12V<br>Solenoid 24V                                                                                      |           |                     |
| 10 1     | 155000-50-0002                                     | Cylinder Cover                                                                                                    | PA6GF30IM | Untreated           |
| 11 1     | 155000-00-0010                                     | Magnet Nd ø3x4 N35                                                                                                | Nd N35    | Nickel Plated       |
| 12 1     | 155000-00-0011                                     | Magnet Nd ø5x4 N35                                                                                                | Nd N35    | Nickel Plated       |
| 13 1     | 155000-00-0001                                     | Vision Solenoid PCBA                                                                                              |           |                     |
| 14 1     | 155000-50-0003                                     | Impact Counterweight Sleeve                                                                                       | PA6GF30IM | Untreated           |
| 15 1     | 155000-80-0001                                     | Bump weight                                                                                                       | Brass     | Untreated           |
| 16 2     | 063199                                             | Comp.Spring 0,2x1,6x8,2 1.4310                                                                                    | EN 1.4310 | Untreated           |
| 17 1     | 012124-6                                           | MC6S DIN 912 8.8 M6X6 FZB                                                                                         | Steel     | Zn-plated           |
| 18 3     | 012115-35-TUF                                      | MF6S 8.8 M3x5 DIN 7991 FZB Drilloc                                                                                | Steel     | Zn-plated           |
| 19 1     | 155000-50-0004                                     | LED Lens 1282-1000                                                                                                | PC        | Untreated           |
| 20 1     | 155000-11-0001<br>155000-11-0002<br>155000-11-0003 | Vision Solenoid insert ctrl.mech t1<br>Vision Solenoid insert ctrl.mech t2<br>Vision Solenoid insert ctrl.mech t3 | Zinc      | Zn-plated 10-15µm   |
| 21 2     | 019086-16                                          | MRX DIN 985 M4x16, A4                                                                                             | A4        | Untreated           |
| 22 2     | 019086                                             | MRX DIN 985 M4x20, A4                                                                                             | A4        | Untreated           |
| 23 1     | 05300420                                           | CP m6/h8 4X20 A1                                                                                                  | EN 1.4305 | Untreated           |
| 24 1     | 12500108                                           | Plastic detail for zinc handle,                                                                                   | PA6GF30   | Untreated           |
| 25 1     | 297011                                             | O-ring 11,5X2,2 NBR 70 SHORE                                                                                      | NBR       | Untreated           |
| 26 1     | 012103                                             | Screw M6x10                                                                                                       | Steel     | Zn-plated 10-15µm   |

Design

Date

Scale

Weight

Material (see)

Material (mt)

Surface treatment

HF

2023-07-14

1:2

555.8 g

see table

See table

SPANJOLETT

Vision™ V-MAX 100

Vision™ V-MAX 100

SS-ISO 2768-C

Approved by

2024-11-08

HF

Article No.

1550-8X160X0X-00

Revision

A

Industrietas

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Project article No.

p22-004

Tolerances unless otherwise specified

View orientation

SS-ISO 2768-C

Approved date

2024-11-08

Revision

2024-12-02 10:22:05