

This document must not be copied, either completely or in part, without permission. Any infringement will have legal consequences ©



D

C

B

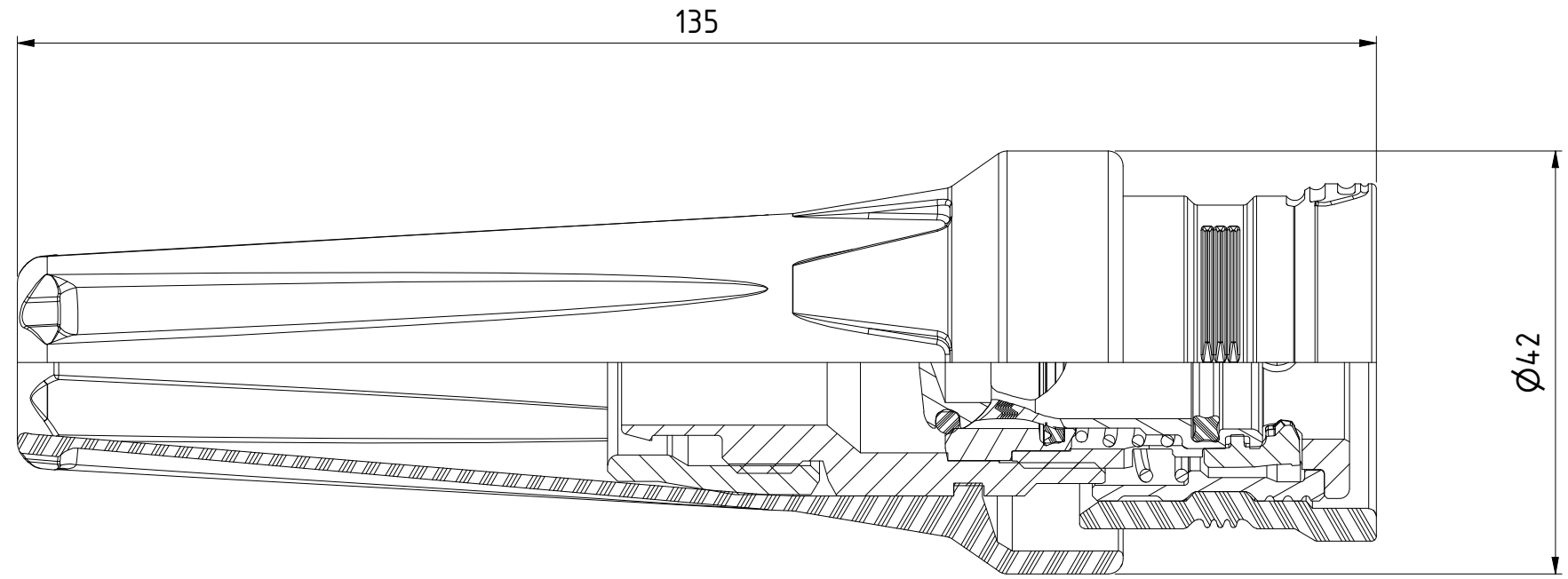
A

D

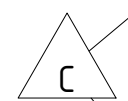
C

B

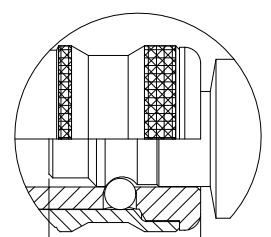
A



1 : 2



|    |   |                      |                              |
|----|---|----------------------|------------------------------|
| 15 | 1 | Valve seat           | Aluminum Lead Free           |
| 14 | 1 | Back Part Cover      | Rubber                       |
| 13 | 1 | Locking Sleeve Cover | Rubber                       |
| 12 | 1 | Swivel nut 13x18     | Steel, Zn 8 Silver           |
| 11 | 1 | Back part 13x18      | Aluminium                    |
| 10 | 1 | Valve                | Aluminum Lead Free           |
| 8  | 1 | Spring               | Stainless Steel              |
| 7  | 1 | Spring               | Stainless Steel              |
| 6  | 1 | Lip seal             | NBR                          |
| 5  | 1 | Quad-Ring            | NBR                          |
| 4  | 1 | O-ring               | NBR                          |
| 3  | 1 | Locking sleeve       | Hard. Steel, Zn 8 silver     |
| 2  | 3 | Hook                 | Hard. Steel, Zn-Ni 8 transp. |
| 1  | 1 | Front part           | Hard. Steel Zn 8 Silver      |



Connection stroke

|                    |                                 |
|--------------------|---------------------------------|
| Product No.        | 104102088                       |
| Nominal flow Ø DN: | 10,4 mm                         |
| Connection Stroke: | 18,9 mm                         |
| Max WP Connected:  | 10 bar w. CEJN braided PUR hose |
| Min BP Connected:  | 40 bar w. CEJN braided PUR hose |
| Temperature range: | -20°C - +100°C                  |
| Connection:        | Stream-Line 13x18               |
| Sealing material:  | NBR                             |
| Hexagon:           | 24                              |

|             |           |            |          |            |
|-------------|-----------|------------|----------|------------|
| State       | Drawn     | Checked    | Approved | Date       |
| Production  | CABLIJA   | ALAL       | OSJO     | 2025-02-07 |
| ECO         | 002136    | Former No. | Scale    |            |
| Drawing No. | 104102088 | Issue      | Sheet    |            |
|             |           | C          | 1 / (1 ) |            |



Coupling Stream-Line 13x18 mm NBR- eSafe, Soft-Line