Checklist for AXON tube labeling systems

Status as of January 11, 2024

Customer / Customer no. _____
Contact _____
Phone _____
Street _____
Zip code / City _____
Email _____

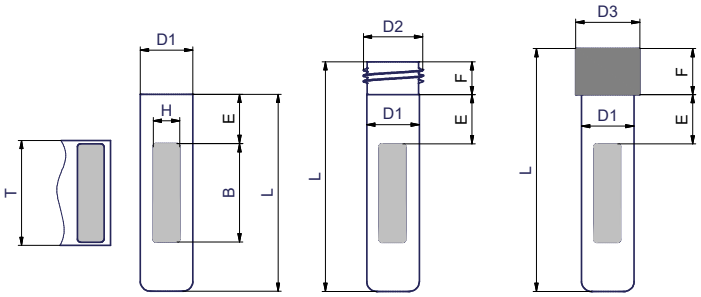
Date of issue _____
Target date _____
Project owner _____
Project control _____
Configurator no. _____
(filled in by cab)

1. Label
Width B _____ mm
Height H _____ mm
Type of material _____
Width T of liner _____ mm

2. Print method
2.1 ☐ Direct thermal
2.2 ☐ Thermal transfer

3. Ribbon
Width _____ mm
Type of material _____
Winding ☐ inside ☐ outside

4. Tubes / Vials
1 Diameter D1 _____ mm
2 Diameter D2 _____ mm
3 Diameter D3 _____ mm
4 Length L _____ mm
5 Distance E _____ mm
6 Height F _____ mm
7 Insertion / Removal ☐ by hand ☐ automated



☐ 5561500 **System aligned and checked**
Required are approx. 100 tubes / vials
1 label roll
1 ribbon roll

AXON 1

5. Tube-Etikettiersysteme

5.1	☐ 5984920.xxx	AXON 1.1/300 tube labeling system
5.2	☐ 5984930.xxx	AXON 1.1/600 tube labeling system
5.3	☐ 5979600.xxx	AXON 1.2/300 tube labeling system
5.4	☐ 5979740.xxx	AXON 1.2/600 tube labeling system
5.5	☐ 5984970.xxx	AXON 1.1/300 tube labeling system 36-60 VDC
5.6	☐ 5984975.xxx	AXON 1.1/600 tube labeling system 36-60 VDC
5.7	☐ 5984980.xxx	AXON 1.2/300 tube labeling system 36-60 VDC
5.8	☐ 5984985.xxx	AXON 1.2/600 tube labeling system 36-60 VDC

6. Options

6.1	☐ 5988215.xxx	Cover
6.2	☐ 5988255.250	Code-Checker CC200-AXON (auf Anfrage)
6.3	☐ 5979765.250	Etikettenvorwarnung (in Vorbereitung)
6.4	☐ 59xxxxx.250	Spendekante K (kundenspezifisch)
6.6	☐ 5987288.250	Bausatz für Tube- / Vialdurchmesser 16 - 38 mm
	Etikettenposition	AXON 1.1: 1.0 mm bis 38 mm vom Boden
		AXON 1.2: 1.0 mm bis 11 mm vom Boden
6.7	☐ 5977767.xxx	Digitale I/O-Schnittstelle 24 VDC

Practicable - Filled in by cab: ☐ **yes** ☐ **no**

Name _____
Phone _____
Email _____

Date _____ **Signature** _____

Customer approval required after check of practicability:
☐ **yes** ☐ **no**

Name _____
Phone _____
Email _____

Date _____ **Signature** _____

AXON 2

5. Tube / Vial opens to the ☐ right ☐ left

6. Tube / Vial removal ☐ as inserted ☐ off a tray

7. Label printers configured for tube applicator use

7.1	☐ 5977023.xxx	SQUIX 4.3/300MP label printer
7.2	☐ 5977007.xxx	SQUIX 4/300MP label printer
7.3	☐ 5977008.xxx	SQUIX 4/600MP label printer

8. Options provided for label printers

8.1	☐ 5953700.xxx	DR4-M30 print roller (max. label width 25.4 mm)
8.2	☐ 5953701.xxx	DR4-M60 print roller (max. label width 56 mm)
8.3	☐ 5953702.xxx	DR4-M80 print roller (max. label width 76 mm)
8.4	☐ 5987212.xxx	Type 56.2 peel-off plate (Ø 18 mm) including two pressure rollers Ø 19 mm
8.5	☐ 5979925.xxx	Type 110 peel-off plate (Ø 14 mm)
8.6	☐ 59xxxxx.250	K Type peel-off plate (customer-specific)
8.8	☐ 5977767.xxx	Digital 24 VDC I/O interface

9. Tube applicator

9.1	☐ 5987150.xxx	AXON 2 tube applicator providing a Type 56.1 peel-off plate (Ø 14 mm) a TR 14 transport roller (Ø 14 mm) a tray

10. Options provided for tube applicator use

10.1	☐ 5987151.xxx	TRV 18 transport roller (Ø 18 mm)
10.2	☐ 5953700.xxx	DR4-M30 print roller (for transport roller use)
10.3	☐ 5953701.xxx	DR4-M60 print roller (for transport roller use)
10.4	☐ 5953702.xxx	DR4-M80 print roller (for transport roller use)
10.5	☐ 5954180.xxx	DR4 print roller (for transport roller use)
10.6	☐ 59xxxxx.250	TRK transport roller
	☐ 5535960	TRK one-off costs

Options are parts or components to perform special functions. They are assembled in addition to or instead of standards. In cases of options be assembled ex factory, the part numbers are added by .250. Options delivered separately are added by .001.