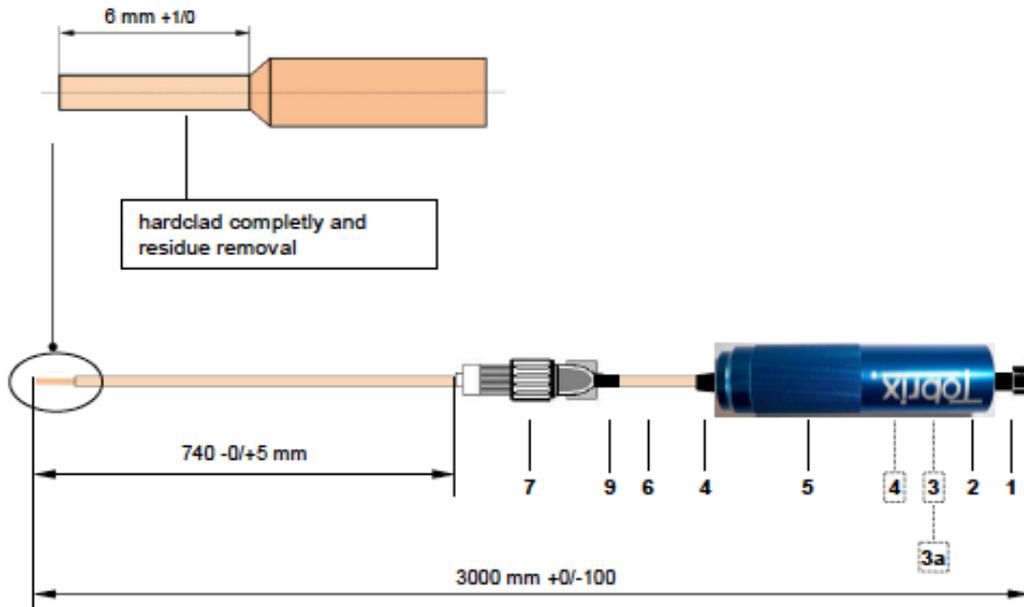


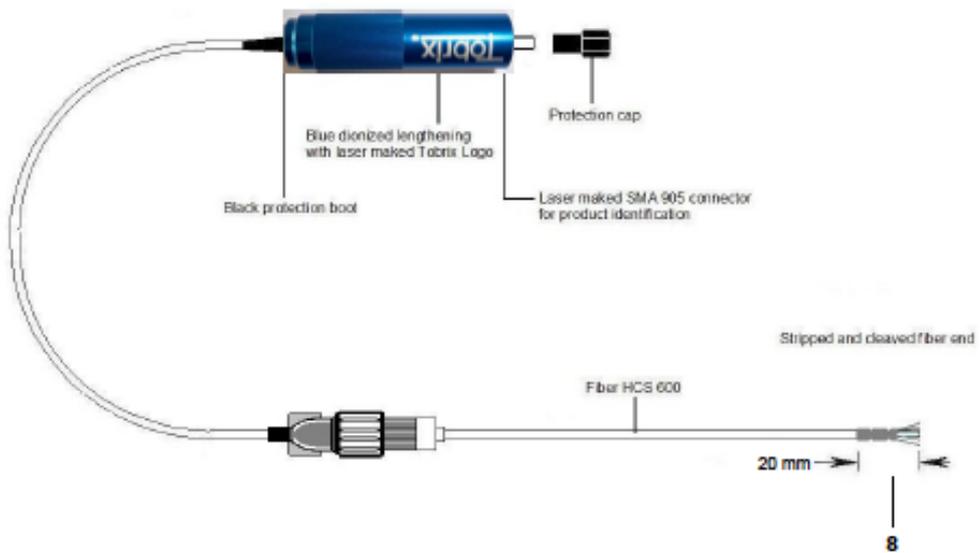
2. Technical drawing

92.3.

2.1 Bare Fiber, sterile, tulip tip



9 - holy and acutance mark (2-3 mm broad) with paint marker (black)





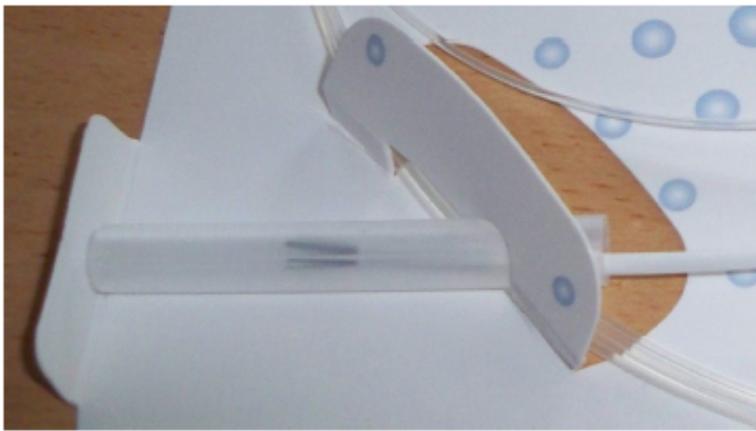
**Pusher**

**Fiber**

**Tulip Tip**



**Position of pusher over tulip tip during package**



**Protective tube over pusher and tulip tip**

#### 4 Packages

##### 4.1 Bare Fiber is wound up and put on the tray



##### 4.2 Tray with Bare fiber is in a sterile bag (primary package) packaged, heat-sealed joint according EN ISO 11607-1

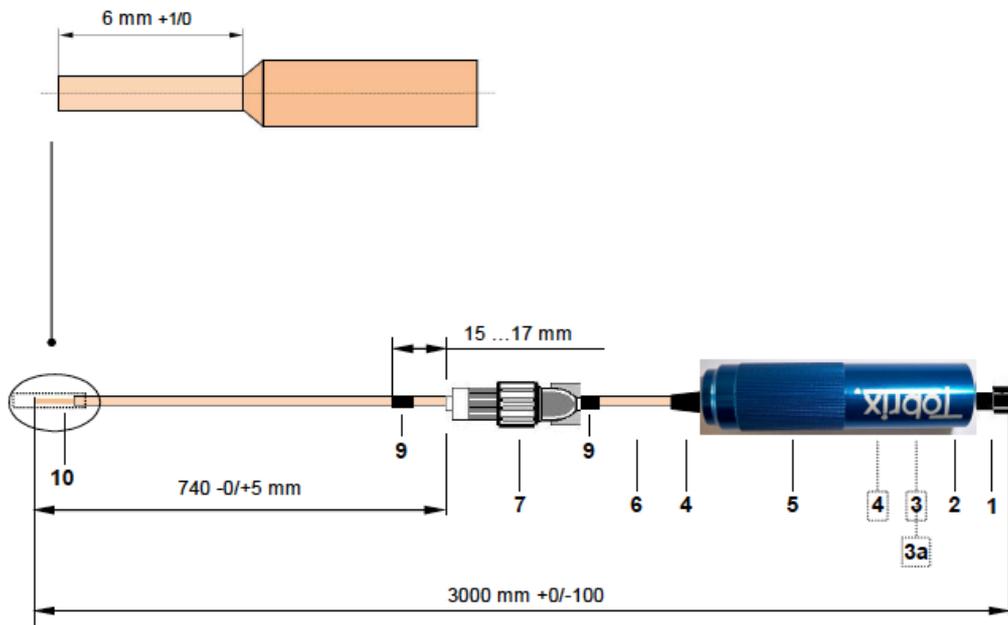
##### 4.3 sterile bag (primary package) is in a sterile bag (secondary package) packaged, heat-sealed joint according EN ISO 11607-1



← lower edge of the inner bag is lay to the back

## 2. Technical drawing

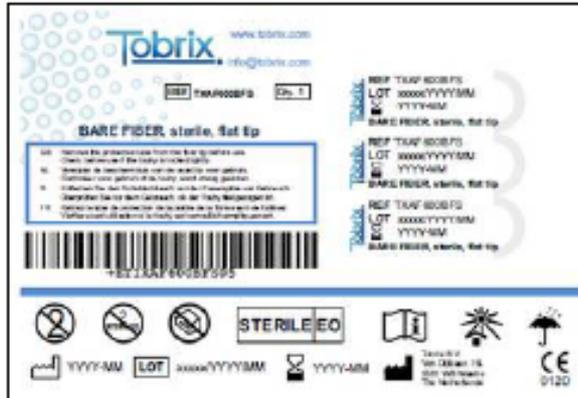
### 2.1 Bare Fiber, sterile, flat tip



9 - hole and acutance marks (2-3 mm broad) with paint marker (black)

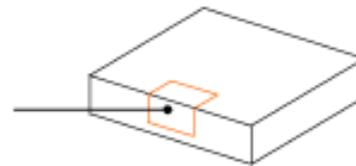
### 3. Label

#### 3.1 Label for sterile bag (secondary package)



dimension (W x H): 142 mm x 97 mm;  
manufacturing and expiration date according EN ISO 15223-1;  
symbols according EN 980;  
expiration date: 2 years after sterilization;  
stick the label centric and equally on the frontside (foil) of the sterile bag

#### 3.2 Label for white cardboard box



dimension (W x H): 105 mm x 74 mm;  
manufacturing and expiration date according ISO 8601;  
symbols according EN ISO 15223-1;  
expiration date: 2 years after sterilization date;  
stick the label centric and equally across the edge (see drawing)

## 4 Packages

- 4.1 Bare Fiber is wound up and put on the tray



Detail: distal tip with white protective tube

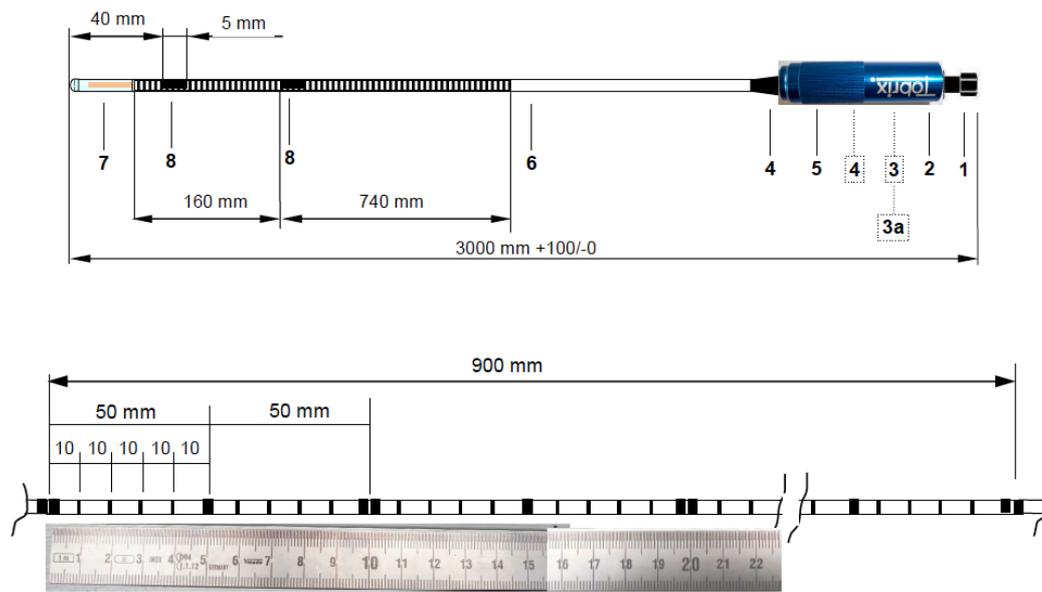
- 4.2 Tray with Bare fiber is in a sterile bag (primary package) packaged, heat-sealed joint according EN ISO 11607-1  
4.3 sterile bag (primary package) is in a sterile bag (secondary package) packaged, heat-sealed joint according EN ISO 11607-1



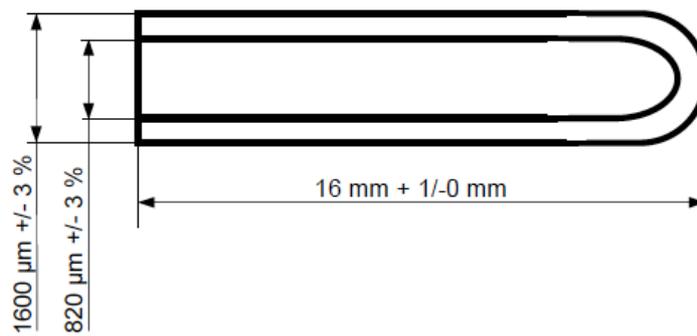
← lower edge of the inner bag is lay to the back

- 4.4 in one white cardboard box are 5 packaged bare fibers with transparent foil upstairs (turned right/left lying) and one user manual inlaid  
4.5 in 1 brown cardboard box are 2 white cardboard boxes inlaid  
4.6 in 1 transport carton are 9 brown cardboard boxes horizontal inlaid  
4.7 packages are prepared for sterilisation procedure according to instructions on chapter 6  
4.8 packages are conform to 94/62/EWG

## 2.1 Tobrix Radiaal Fiber



## 2.2 Endcap/Kapillare

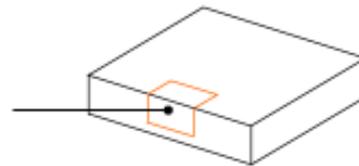


### 3.1 Label for sterile bag (secondary package)



Dimension (W x H): 142 x 97 mm;  
 manufacturing and expiration date according EN ISO 15223-1;  
 symbols according EN 980;  
 expiration date: 2 years after sterilization;  
 stick the label centric and equally on the frontside (foil) of the sterile bag

### 3.2 Label for white cardboard box



dimension (W x H): 105 mm x 74 mm;  
 manufacturing and expiration date according EN ISO 15223-1;  
 symbols according EN 980;  
 expiration date: 2 years after sterilization date;  
 stick the label centric and equally across the edge (see drawing)

## **4 Packages**

- 4.1 Radiaal Fiber is wound up and put on the tray



- 4.2 Tray with Radiaal Fiber is in a sterile bag (primary package) packaged, heat-sealed joint according EN ISO 11607-1
- 4.3 sterile bag (primary package) is in a sterile bag (secondary package) packaged, heat-sealed joint according EN ISO 11607-1



○ Position of distal tip/ cap

← lower edge of the inner bag is lay to the back

- 4.4 in one white cardboard box are 5 packaged Radiaal Fibers with transparent foil upstairs (turned right/left lying) and one user manual inlaid
- 4.5 in 1 brown cardboard box are 2 white cardboard boxes inlaid
- 4.6 in 1 transport carton are 9 brown cardboard boxes horizontal inlaid
- 4.7 packages are prepared for sterilisation procedure according to instructions on chapter 6
- 4.8 packages are conform to 94/62/EWG

## **5 transport and storage conditions**

- 5.1 transport into transport packaging

temperature: - 40 °C ... + 70 °C

air humidity: 10...90 %

air pressure: 760...1060 hPa

- 5.2 storage into transport packaging

temperature: - 40 °C ... + 70 °C

air humidity: 10...90 %

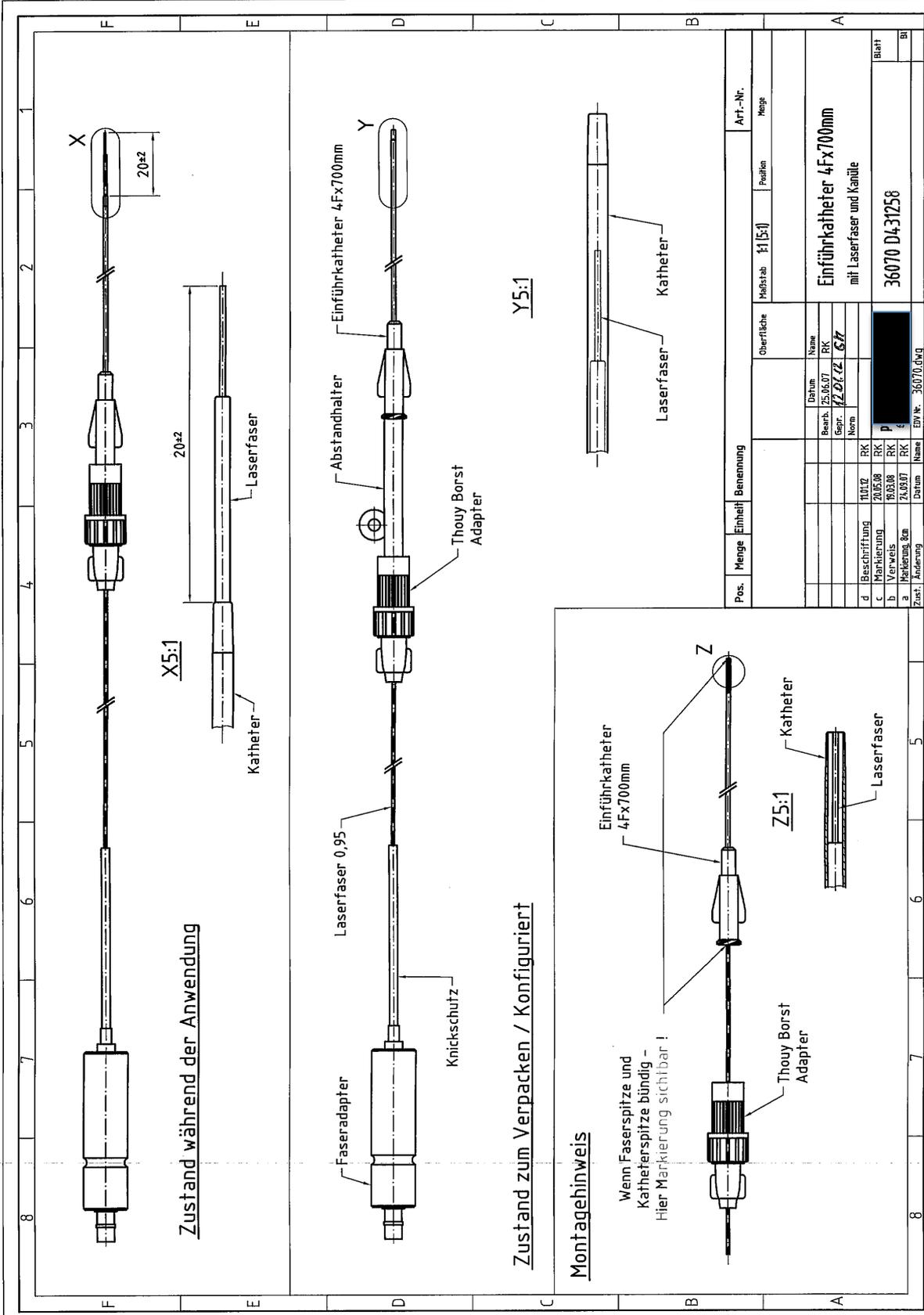
air pressure: 760...1060 hPa

- 5.3 operating conditions

temperature: +10 °C ... + 40 °C

air humidity: max. 60 %

air pressure: 760...1060 hPa



Zustand während der Anwendung

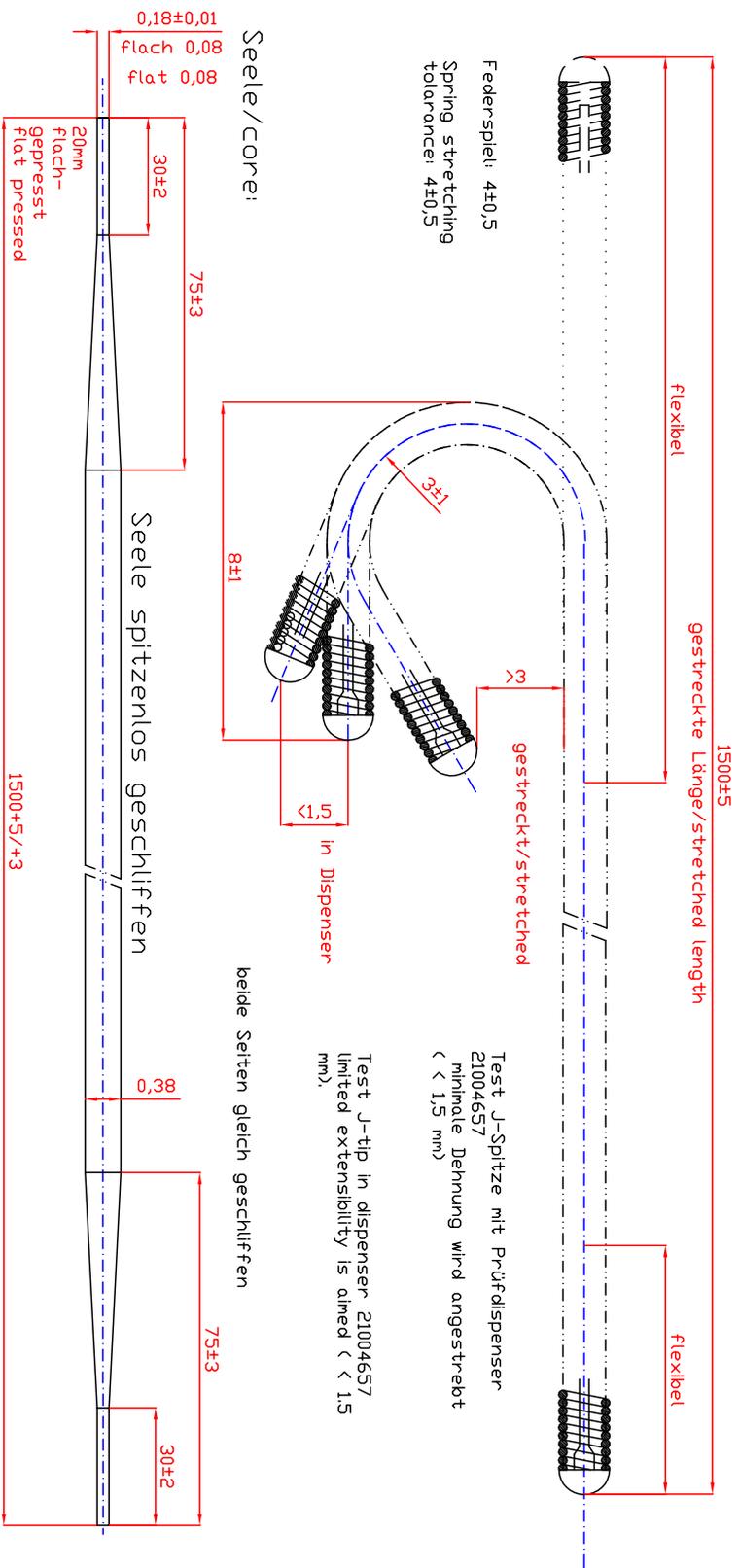
Zustand zum Verpacken / Konfiguriert

Montagehinweis

Wenn Faserspitze und Katheterspitze bündig – Hier Markierung sichtbar !

Pos.	Menge	Einheit	Benennung	Oberfläche	Maßstab	Position	Art.-Nr.
d	Beschreibung	70.02	RK	Datum	1:1 [5:1]		
c	Markierung	70.03.08	RK	Bearb.			
b	Verweis	70.03.08	RK	Gepr.			
a	Markierung & Zus.	74.03.07	RK	Norm			
				Einführkatheter 4F x 700mm mit Laserfaser und Kanüle			
				36070 D4.31258			
				Datum		EDV-Nr. 36070.0WQ	

Blatt	Blatt



Fingers-tretching J-Spitze  
NICHT prüfen!!!  
Fingers-tretching j-tip  
not checked!!!

AM 12-139	04.12	JMe	2	1	Edelstahl Draht/wire d=0.38	14000004	
Feder	04.11	MB	1	1	Federstr./coil 0.152x0.738x1500	27000298	
Federspiel	04.11	MB	Freimaßtoleranz hergestellt				Sach-Nr.
Fingers-trechh.04.11	04.11	MB	nach DIN 2768-v				Bühner
Änderung	Da tum	von	Datum				27.12.10
			J3-SFC-150-035/G4-0152				o.B.
			beide Seiten flexibel, ohne Band				
			Sach-Nr.				40009702-20
			Maßstab				M:K

Abteilung von Zeichnung Nr. 43002566-00