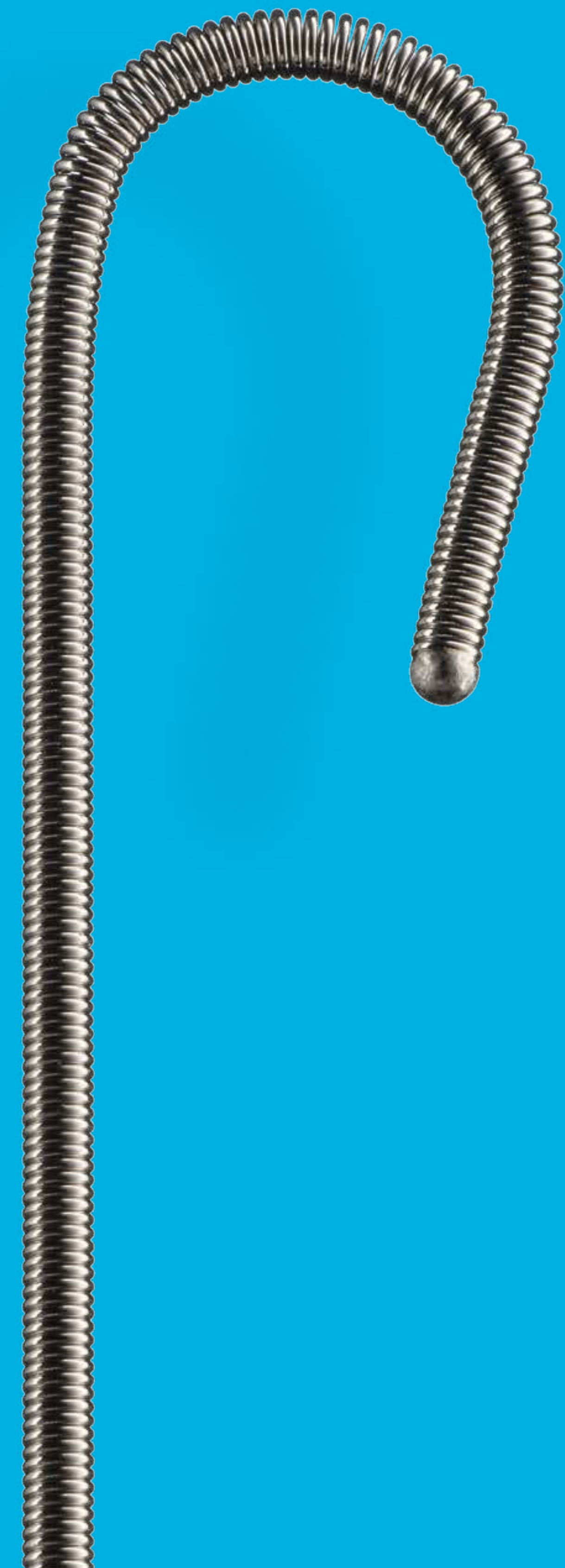
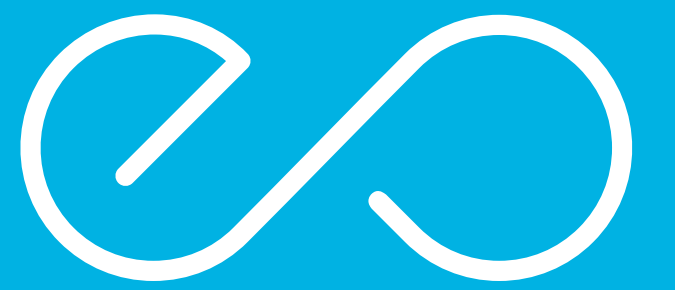


BASIC LINE

Führungsdrähte
Guide wires





Basierend auf der Erfahrung der jahrelangen Führungsdrahtproduktion hat EPflex eine neue Generation von Edelstahl-Führungsdrähten entwickelt.

Durch die Verwendung hochwertiger Rohmaterialien und durch automatisierte Serienfertigung, kann dieses Produkt zu günstigen Preisen und in exzellenter Qualität angeboten werden.

Based on a long experience in production of guidewires, EPflex developed a new generation of stainless steel guidewires.

By the use of high-quality raw materials and by automated volume production this guidewire can be offered for attractive prices and in excellent quality.

Sonderleistungen

special services

Verpacken in Dispenser

*packaging in
dispenser*

Verpacken in Steriltüten

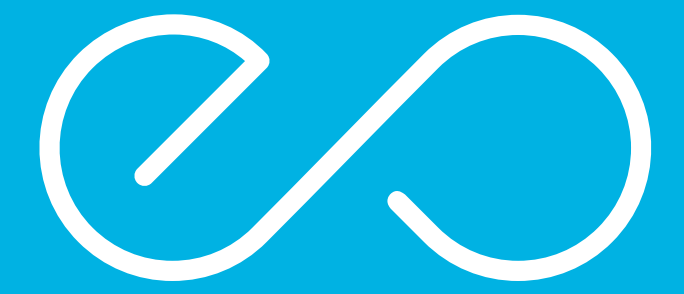
*packaging in
sterile pouches*

Etikettierung

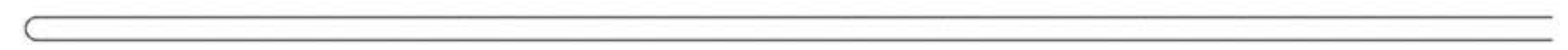
labelling

Sterilisieren

sterilizing



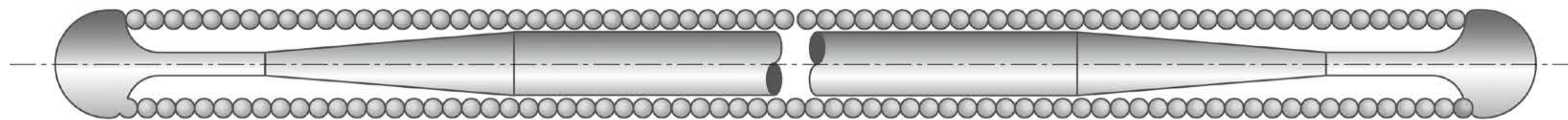
Spitzenformen tip shapes



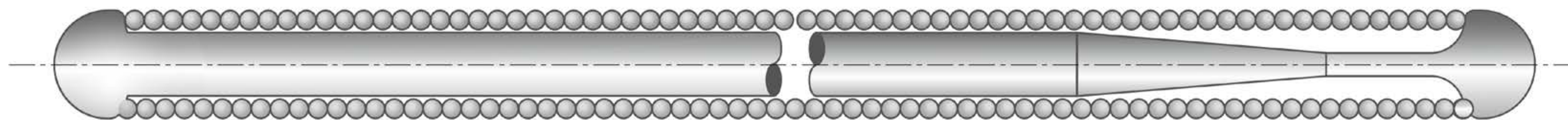
gerade straight



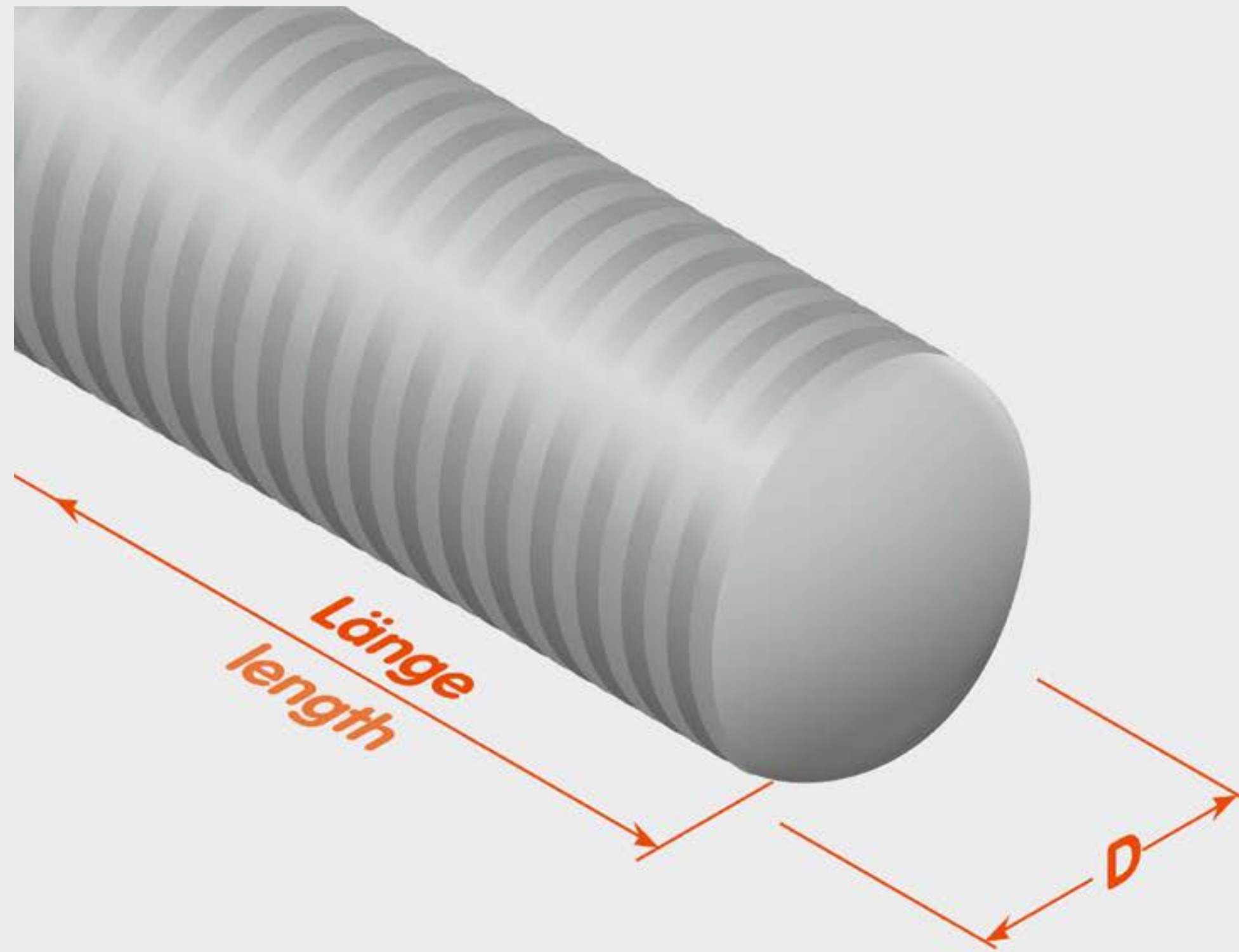
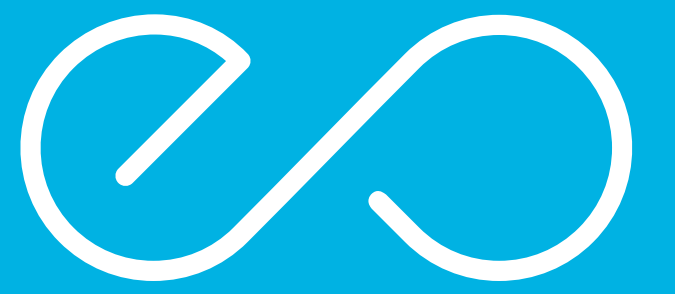
J-Spitze j-tip



zwei Seiten flexibel both sides flexible



eine Seite flexibel one side flexible

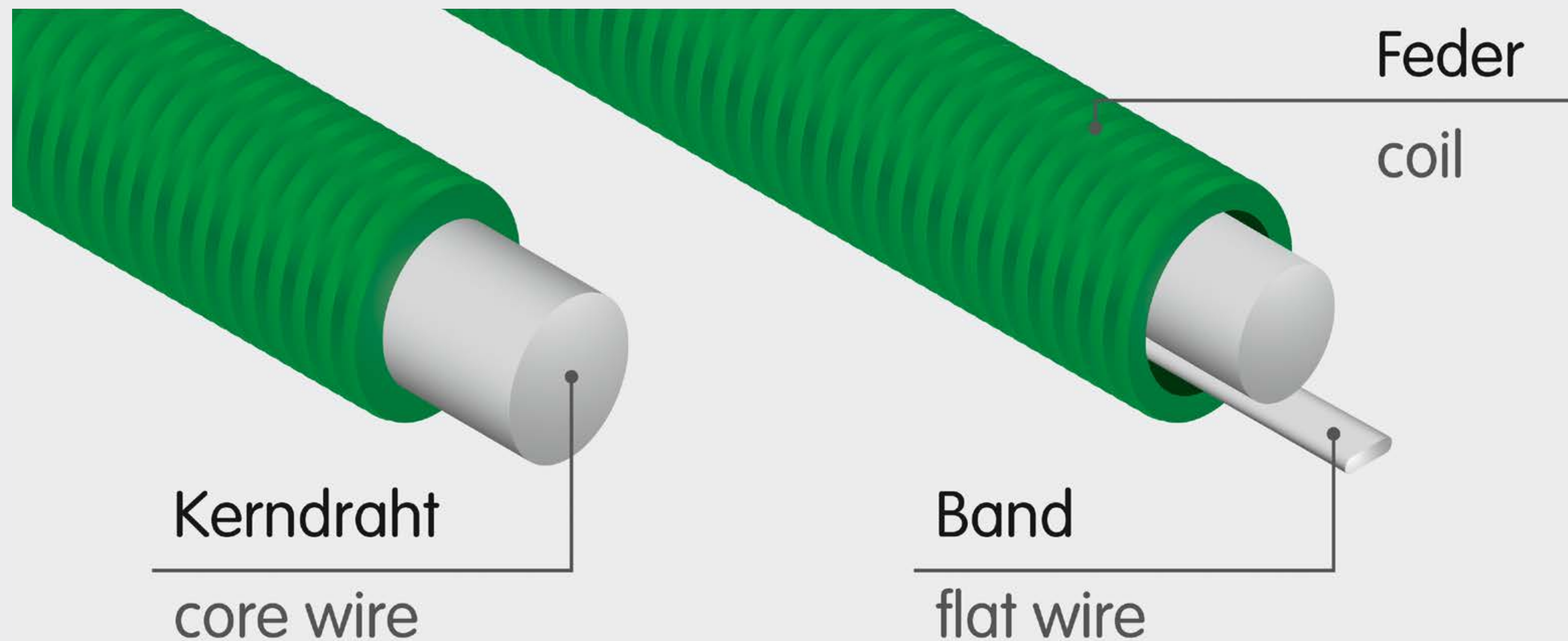
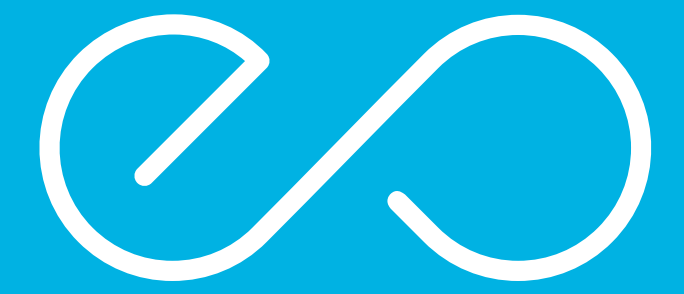


Abmessungen dimensions*

- » Durchmesser diameter 0,46-0,96 mm .018"-.038" inch*
- » Länge length bis 4800 mm up to 190" inch

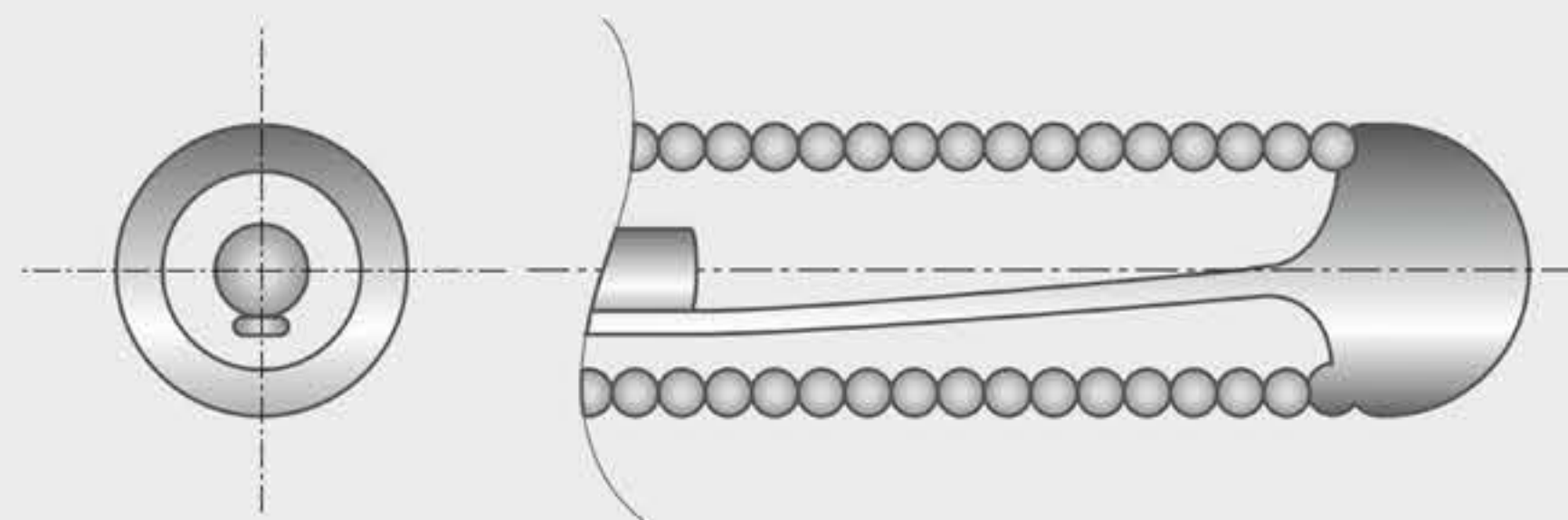
Abmessungen
dimensions

* weitere Abmessungen auf Anfrage
* other dimensions on request

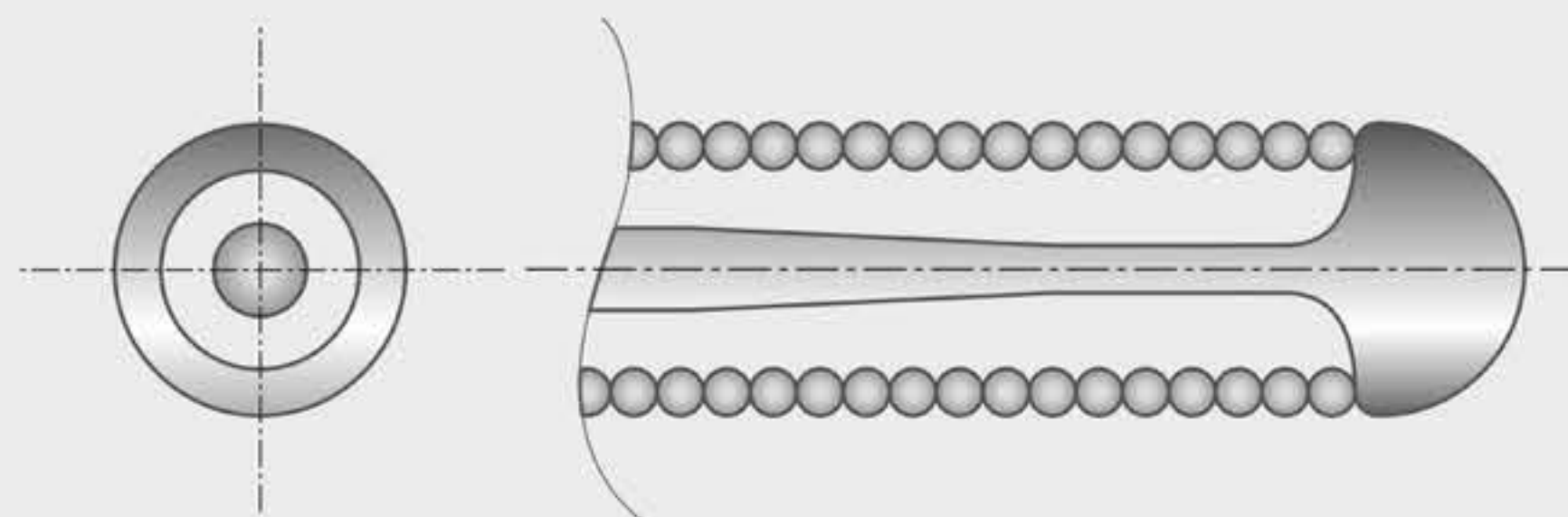


- » Schaftsteifigkeit abhängig vom Kerndrahtdurchmesser
- » shaft stiffness depends on core wire diameter

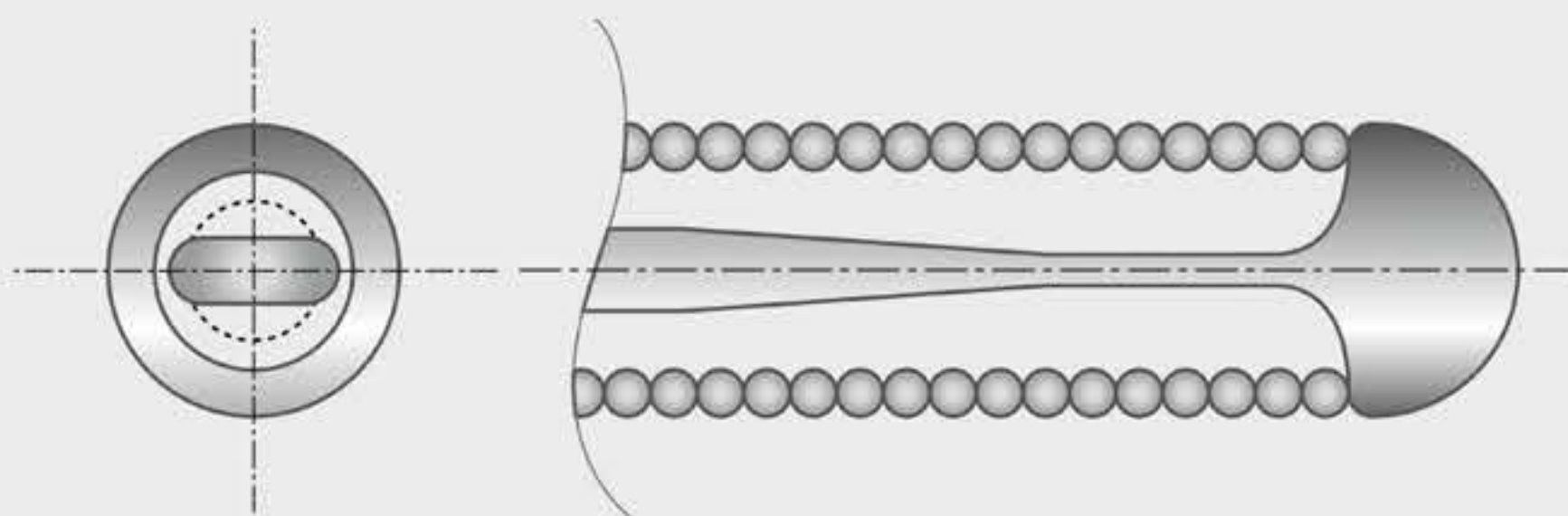
Schaftsteifigkeit
shaft stiffness



mit Band
with flat wire



ohne Band
without flat wire



ohne Band, Kerndraht abgeflacht
without flat wire, flattened core wire

Feder Material coil material

» Edelstahl 1.4310 stainless steel 1.4310

Kernmaterial core material

» Edelstahl 1.4310 stainless steel 1.4310

» 304 V totgerichtet 304 V dead straight

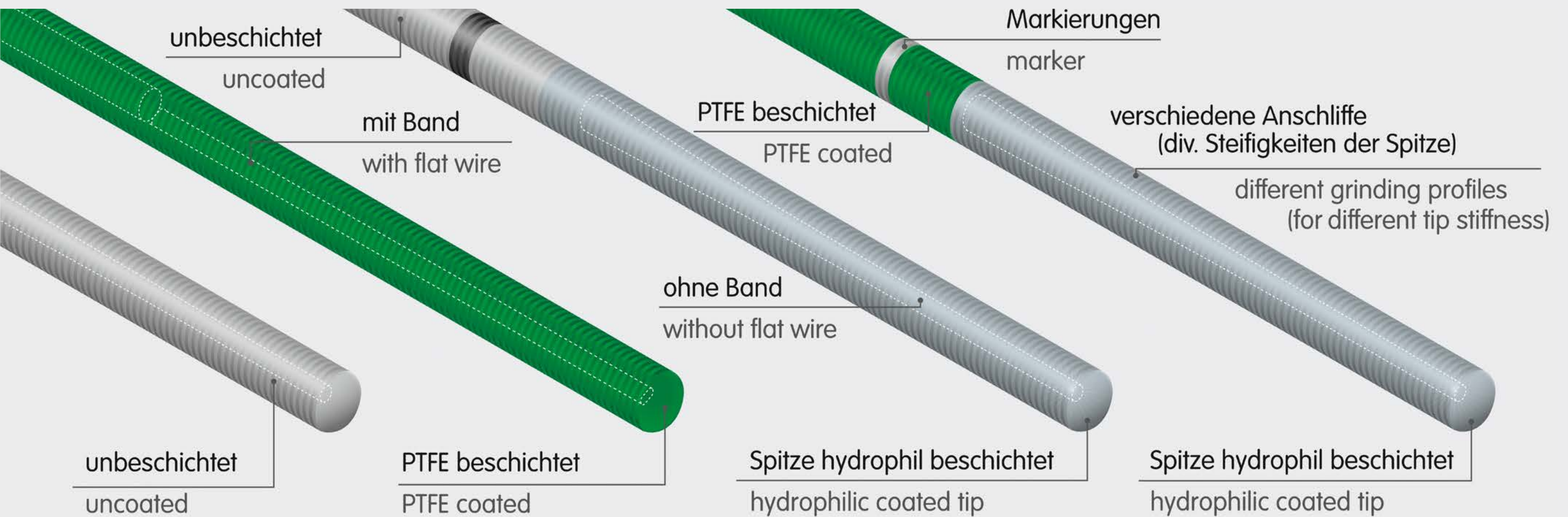
Beschichtungen coatings

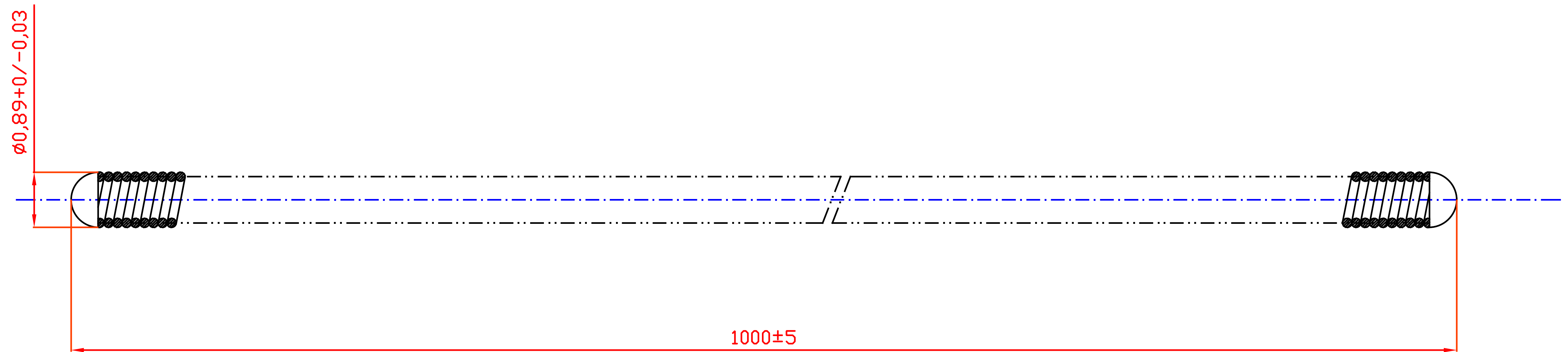
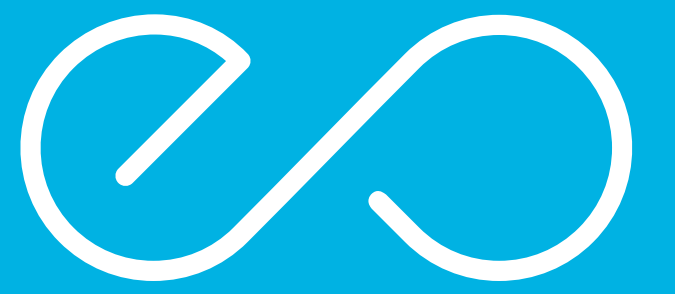
» PTFE

» Hydrofil (distal) hydrophilic (distal)

» Parylene

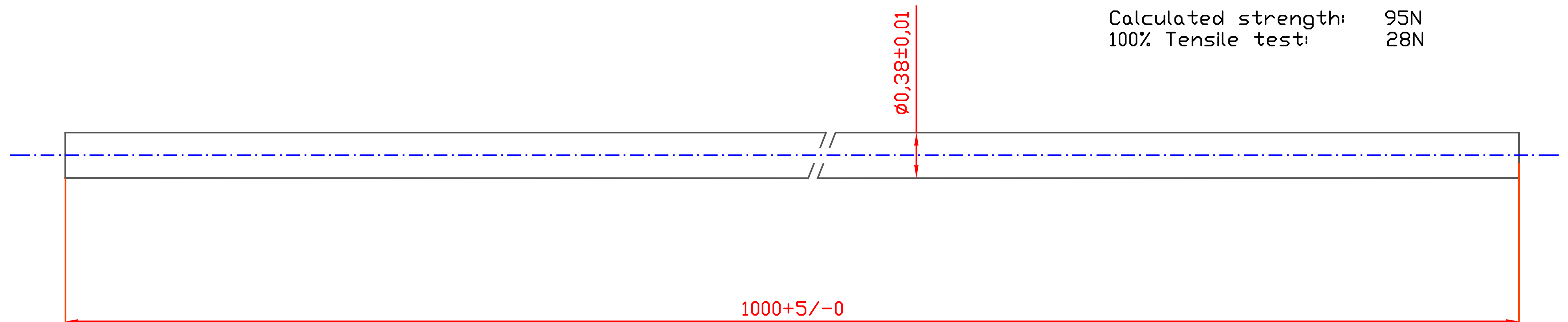
Varianten/Konfigurationen variants/configurations

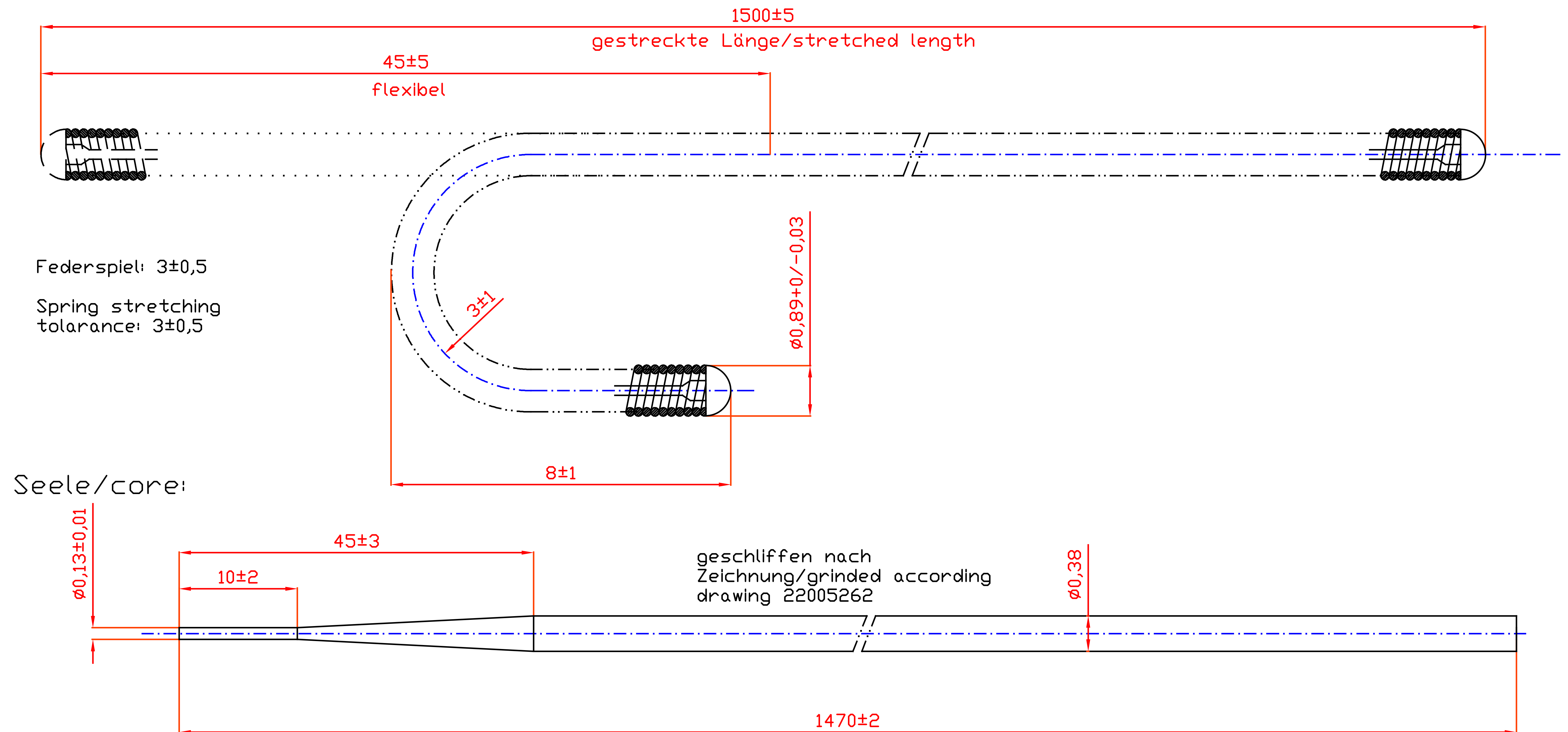
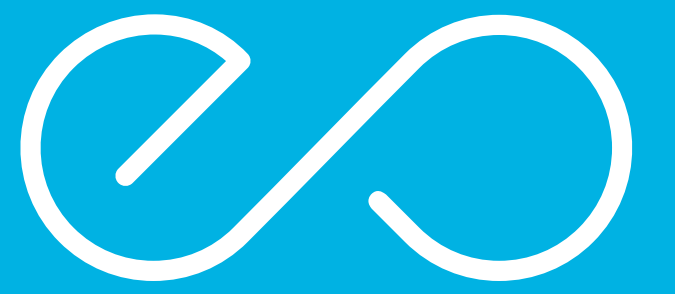


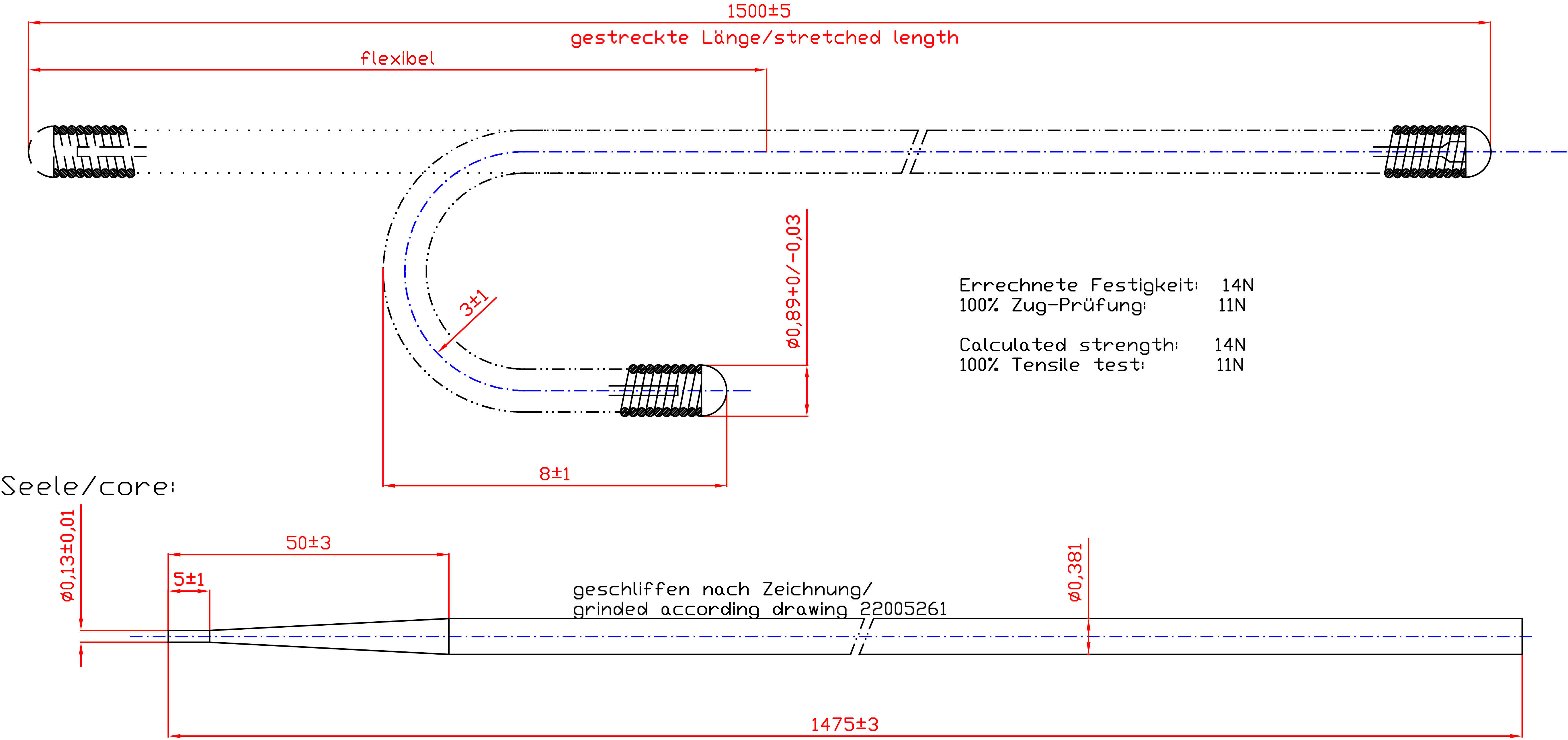


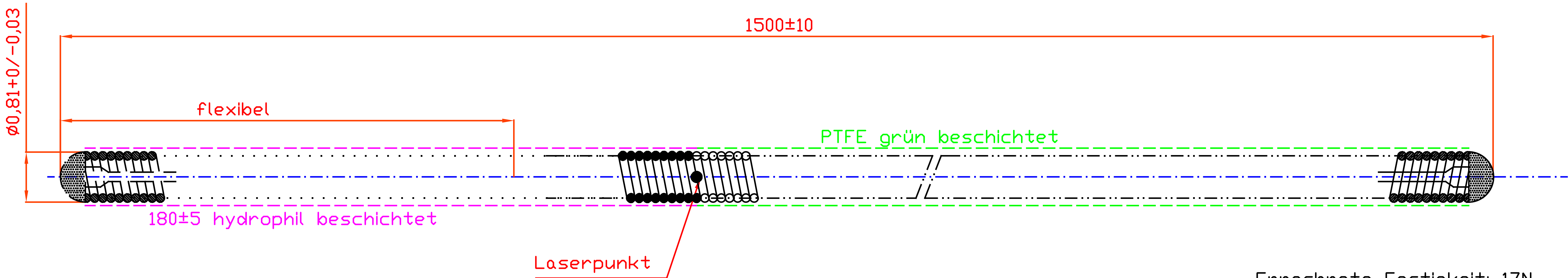
Errechnete Festigkeit: 95N
100% Zug-Prüfung: 28N

Calculated strength: 95N
100% Tensile test: 28N





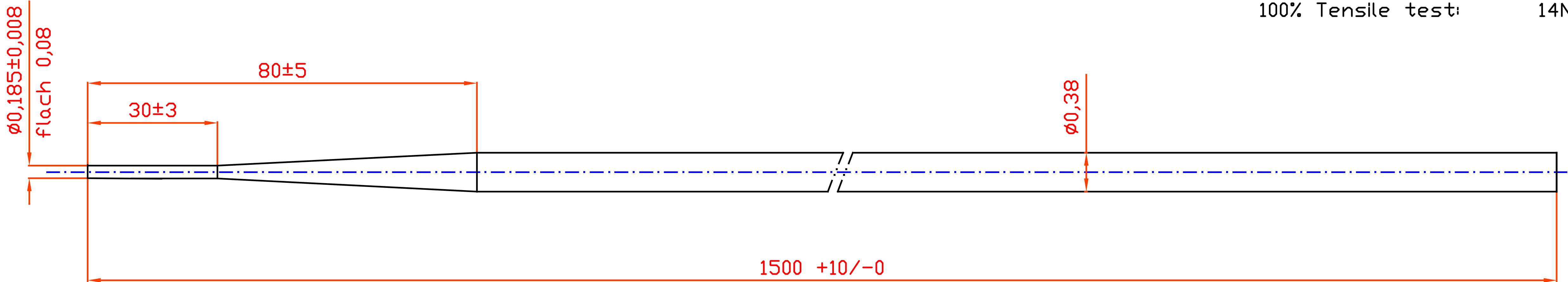


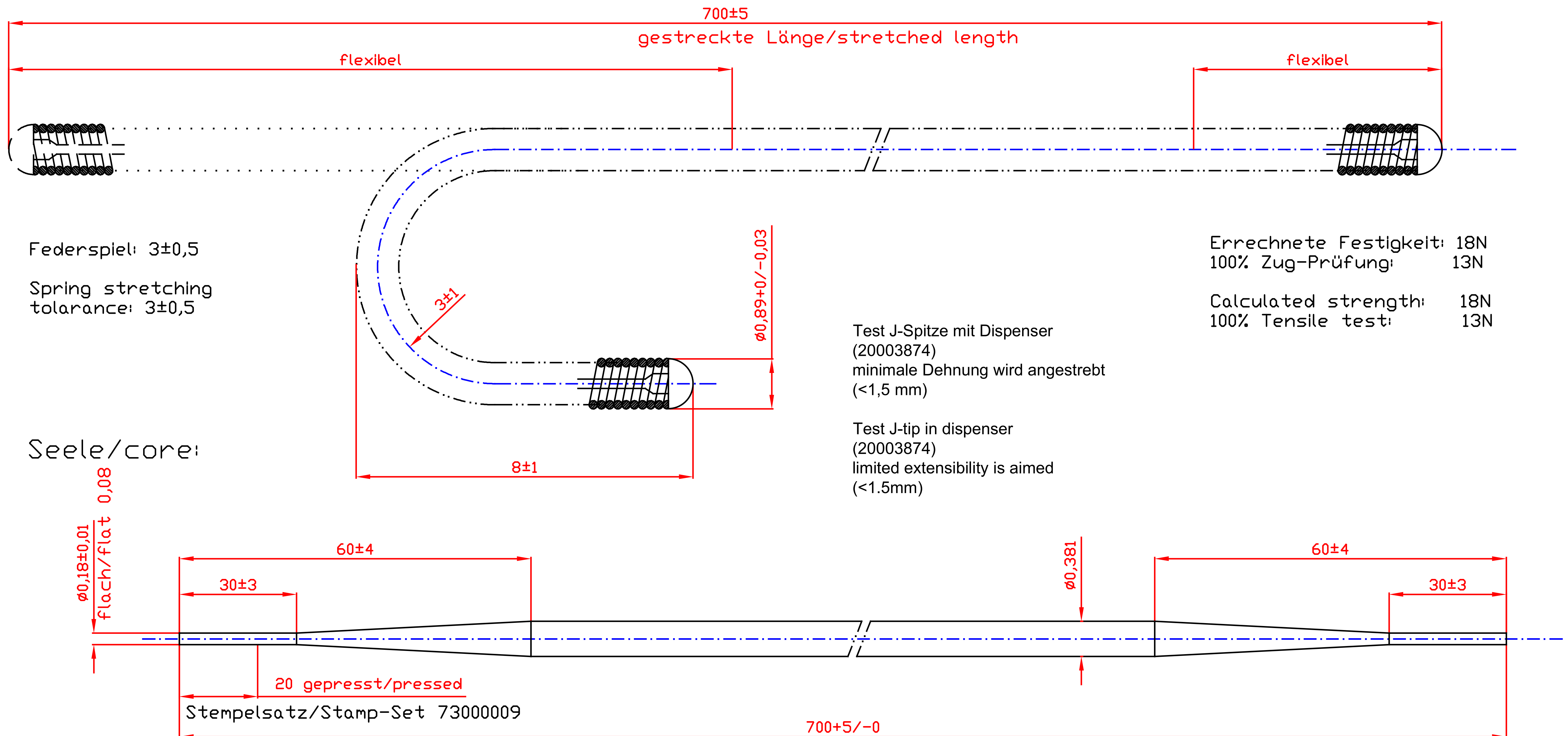
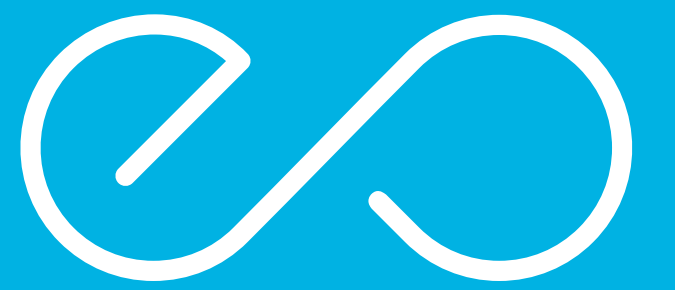


Errechnete Festigkeit: 17N
100% Zug-Prüfung: 14N

Calculated strength: 17N
100% Tensile test: 14N

Seele:





Markierungen/markers:

