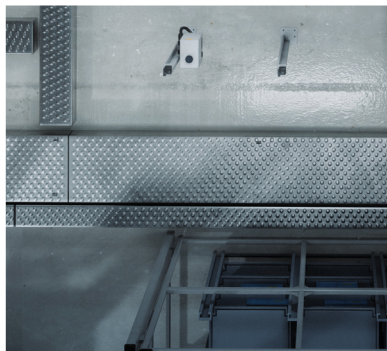
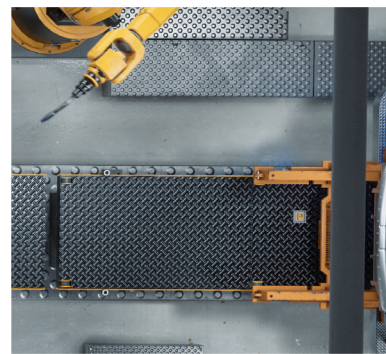
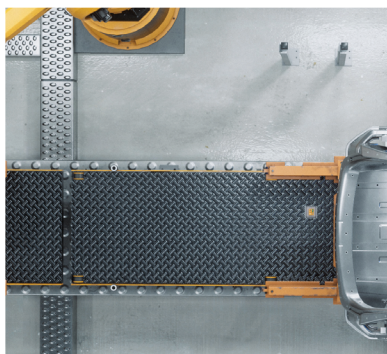
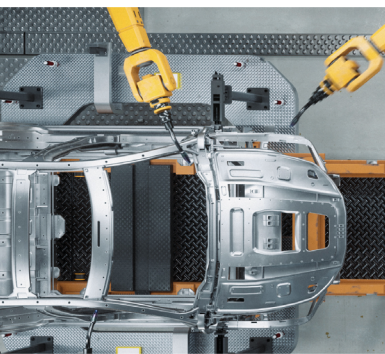


Kabelschutzlösungen für Robotikanwendungen
Cable protection solutions for robotic applications



FIPSYSTEMS[®] **CONNECT TO PROTECT**

Schützen Sie Ihre Automatisierungstechnik mit zuverlässigen FIPSYSTEMS® Kabelschutzsystemen
Protect your automation technology with reliable FIPSYSTEMS® cable protection systems

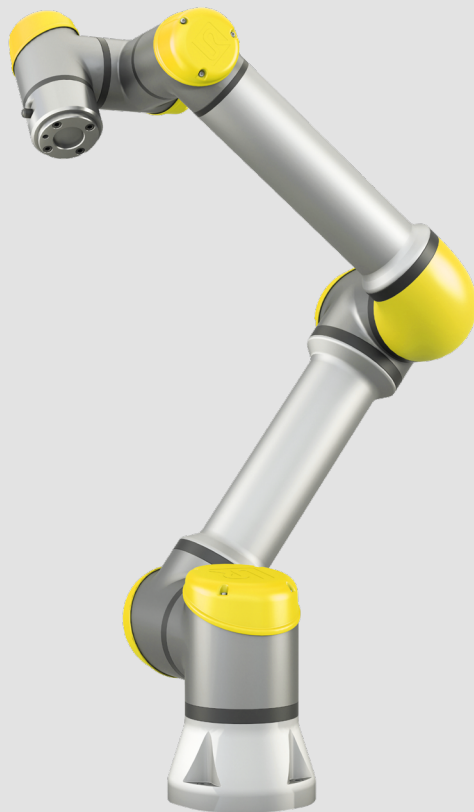
Robotikanwendungen erfordern Höchstleistungen von Schlauchpaketen und Kabeln. Die hochflexiblen **FIPSYSTEMS®** Produkte von FRÄNKISCHE Industrial Pipes eignen sich bestens für Anwendungen in einem außergewöhnlichen mechanischen und dynamischen Umfeld. Maximieren Sie die Lebensdauer der Leitungssätze durch den Einsatz von **FIPSYSTEMS®** Kabelschutzsystemen.

Kabelschutzlösungen für kollaborative Roboter (Cobots)
Cable protection solutions for collaborative robots (cobots)

Wellrohre
Corrugated conduits



Zubehör
Accessories



Schutzschläuche
Protection Sleeves



Unseren elektronischen CAD-Katalog zur **3D-Visualisierung** und **2D-Zeichnungen** der Produkte finden Sie hier:
*Our electronic CAD catalogue for **3D visualization** and **2D drawings** of the products can be found here:*



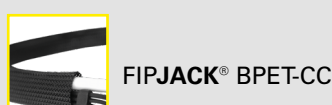
Robot applications require maximum performances from dress-packages and cables. The highly flexible **FIPSYSTEMS®** products of FRÄNKISCHE Industrial Pipes are best suitable for applications in an exceptional mechanical and dynamic environment. Maximize the life of the cable sets by using **FIPSYSTEMS®** cable protection systems.

Kabelschutzlösungen für Roboter
Cable protection solutions for robots

Wellrohre
Corrugated conduits



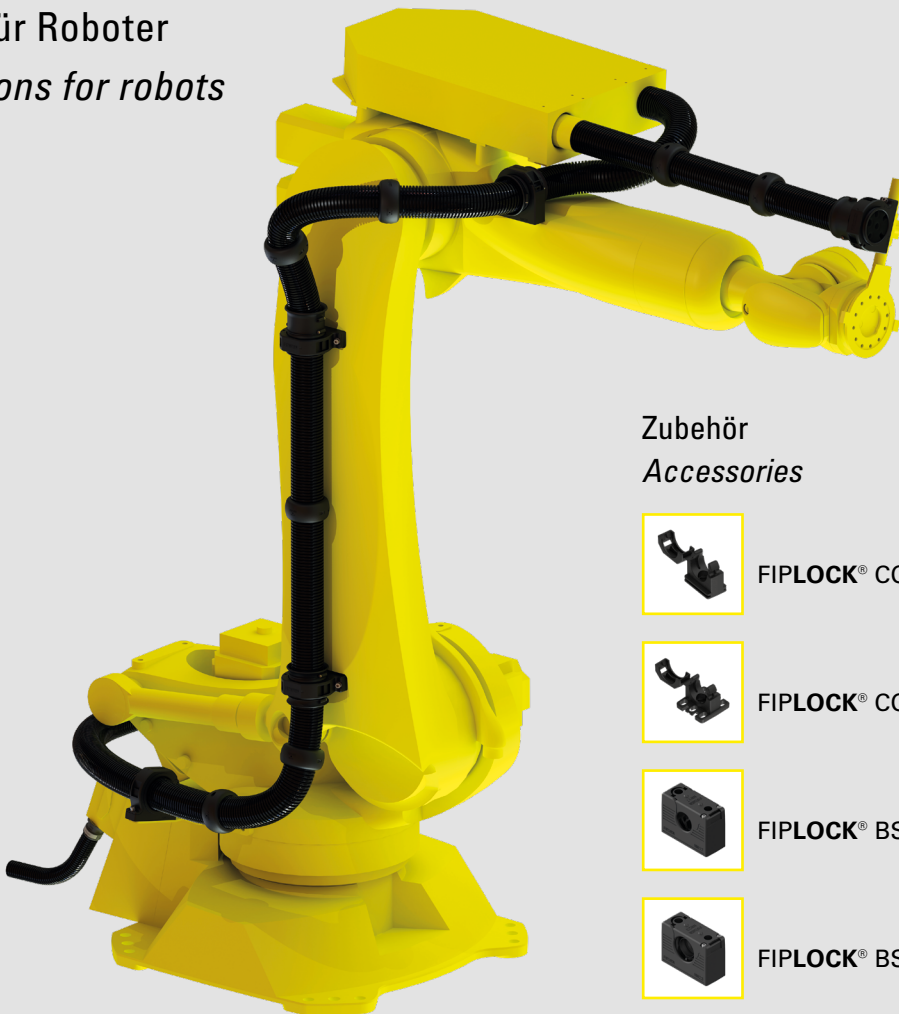
Schutzschläuche
Protection Sleeves



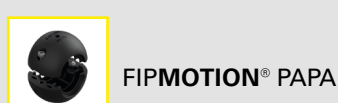
Ihr Weg zu einer höheren Lebensdauer der Anwendung beginnt mit diesem QR-Code:



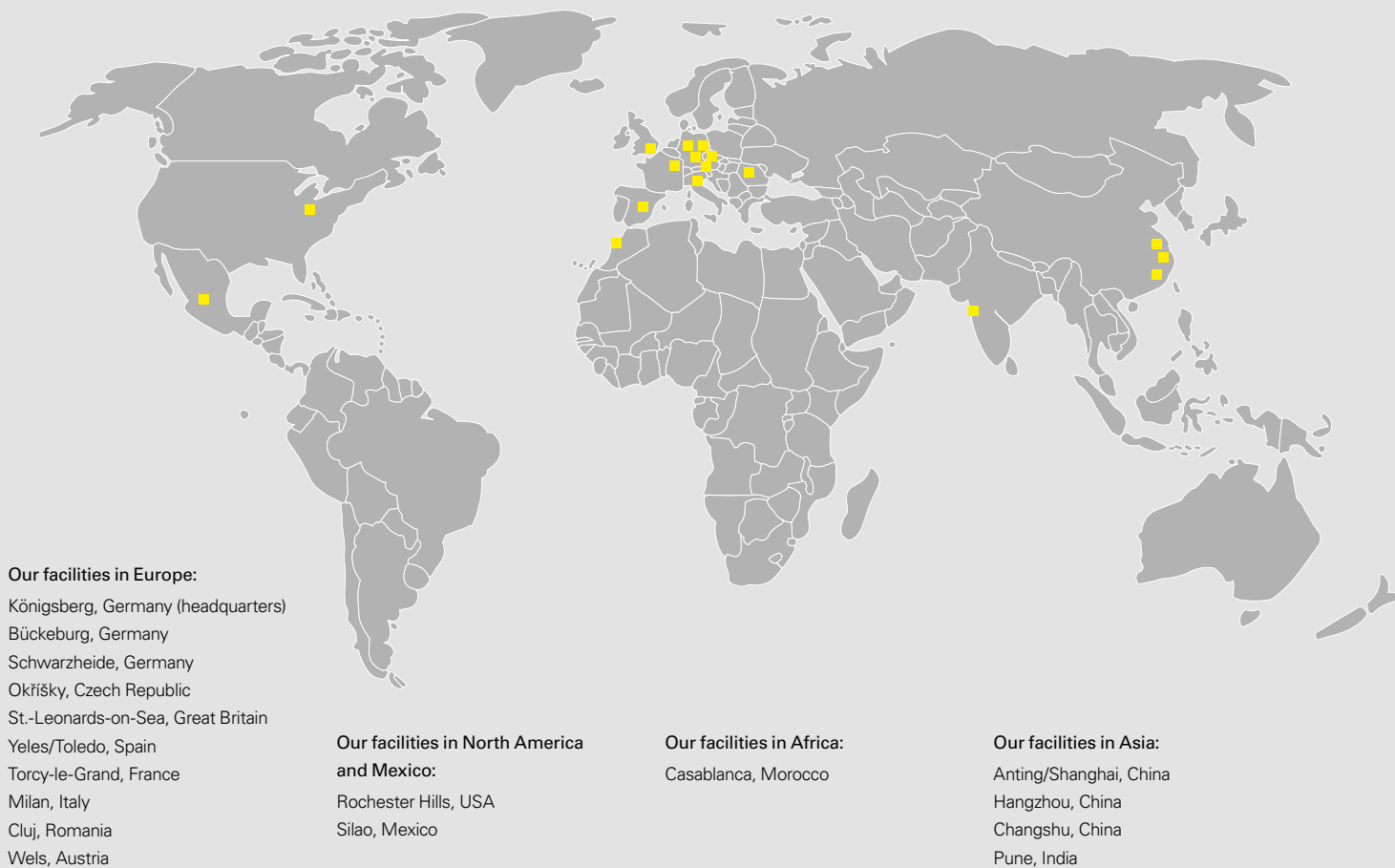
Your path to longer application life starts with this QR-code:



Zubehör
Accessories



Rooted in Königsberg – globally successful!



FRÄNKISCHE is an industry leader in the design, manufacturing and marketing of technically superior pipe systems, shafts and system components made of plastic and metal, and offers solutions for building construction, civil engineering, automotive and industrial applications.

Founded in 1906, the company is a fourth-generation family-owned business with around 6,000 employees working at production and sales facilities around the globe.