

**LEONI Elocab Ltd.**

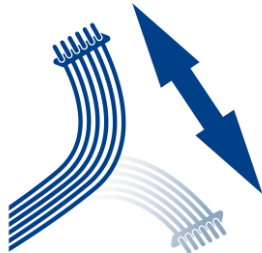
**Tailor-Made Products  
For Laboratory Diagnostics**

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**LEONI**

# Requirements for a Flat & Flex Cable Solution

Continuous motion



Up to 150 millions of flex cycles at tight bend radii



Operate with limited space in the equipment



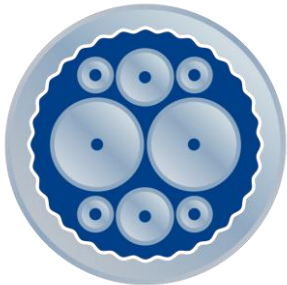
Short order length for prototypes



Short delivery times



Solving problems for complex cable systems



# Typical Medical Cable Challenges



Cables break and equipment downtime comes with considerable cost, delays and lost reputation



Many competitors have minimum order lengths over 3,000ft / 1,000m and long delivery times



Space constraints in the equipment  
High vibration, noise and weight

# Laboratory Diagnostics

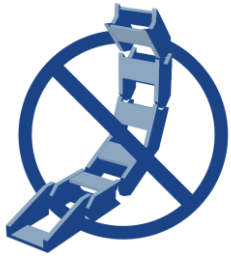
LEONI is the right partner for your specific needs.



# Key Features LEONI Laboratory Diagnostic Cables

Your benefits of working with LEONI

In most cases no track system required



Considerably less weight compared to other cables



Low friction results in cables that barely break



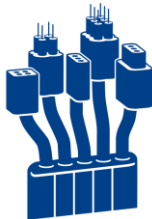
Low particulation and outgassing: ISO Class 1 cleanroom ready



Minimum order length of 300ft / 100m with delivery times as low as 4 weeks



Wide range of possible applications with >20,000 custom built designs



Low vibration for better performance and less noise



ISO 9001:2015 certified cable system



# LEONI intONE™

Your Full Service Solution

3D CAD models ready to be integrated into your equipment design

3D mapping of the cable assembly routing within your product

Component identification, selection and qualification

Full project management services

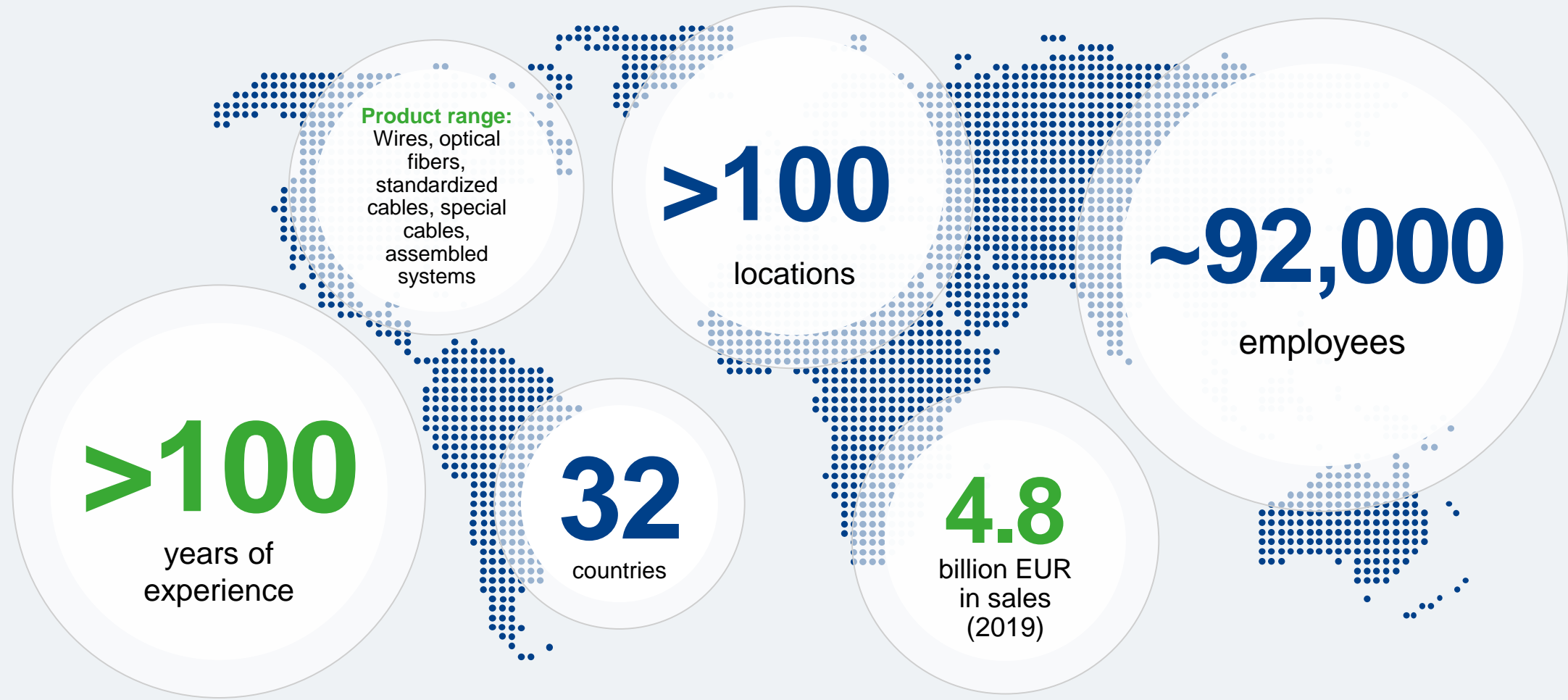
Rapid prototyping with <4-6 weeks turnaround times

Saving you time, money and resources



# LEONI in Figures

Close to Our Customers – Worldwide



As of 1/2020