

909\_Mega-C\_Teaser\_en\_2019-10\_001

Waldemar Link GmbH & Co. KG

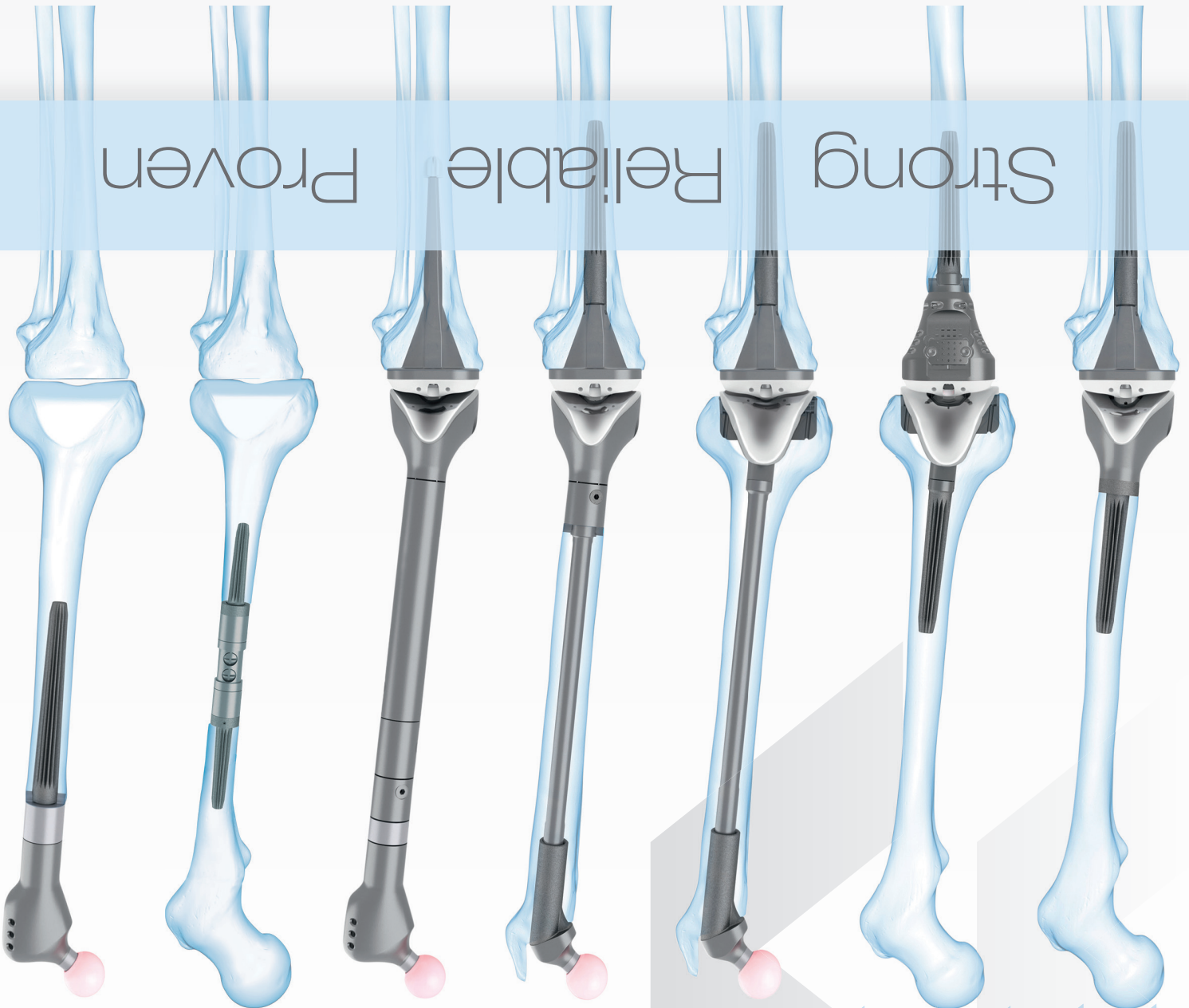
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MEGA  
 performance...

Proven

Reliable

Strong



Impressively versatile...

MEGASYSTEM-C

# MEGASYSTEM-C

## Tumor and Revision System

For finely graduated partial and segmental bone substitution and total femur arthroplasty

### Strong solutions

- **Intraoperative flexibility** assured by compatibility with LINK standard revision implant systems.
- **Less costly and time-consuming** than comparable custom-made implants.
- Specifically expanded **LINK MEGASYSTEM-C instrument set** – based on LINK instruments for the Endo-Model SL and MP Reconstruction Prosthesis System.

### Reliable implants

- **Modularity** enables the surgeon to respond flexibly to any intraoperative situation that may arise, taking into account the individual patient's requirements.
- **Intraoperative length modification** possible in 10 mm increments.
- **Cementless anchorage** following the **Wagner principle**.

**Survival rate of 86.8% in 10 years** with a low overall complication rate when treating oncological conditions.<sup>1</sup>

10 years  
86.8%<sup>1</sup>  
survival rate

<sup>1</sup> De, M. Gori, et al. "Complications and survival of megaprotheses after resection of bone metastases." Journal of biological regulators and homeostatic agents 31.4 suppl 1 (2017): 43-50.

### Proven functionality

- Manufactured from **high-performance alloys**.
- Reliable **coupling mechanisms** and **tapered connections**.
- **Knee components based** on the successful LINK Endo-Model Knee Prosthesis Systems, incorporating decades of experience.

# MEGA performance...

