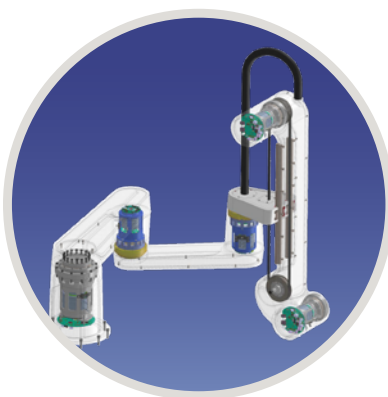


# BizLink PULSAR Platform

*The ultrasafe & precise range of robotic arms for your medical and para-medical applications.*



- Compliant with the medical device QMS.
- Ready for integration.



## RANGE OF FEATURES

- Full system redundancy for safety
- User-friendly API for easy systems integration
- Multi-robot controller option
- Customized kinematics solutions



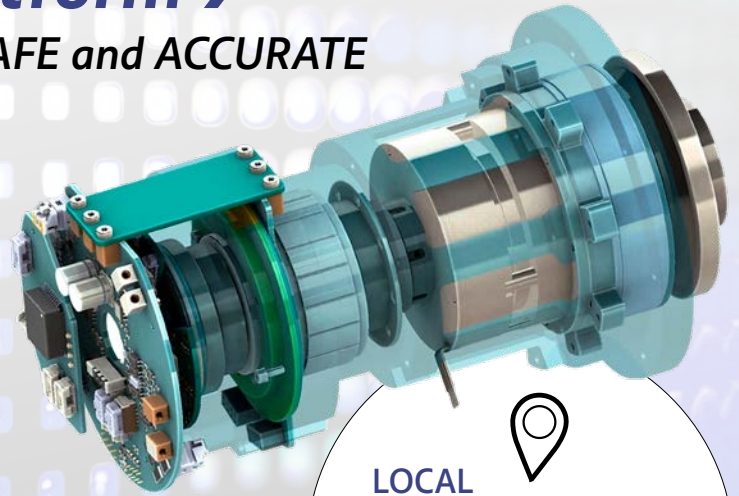
## RANGE OF OPTIONS

- Collision avoidance
- Absolute accuracy calibration
- Coupling system
- Embedded 3D vision



# BizLink PULSAR Platform >

Designed from the start to be **SAFE** and **ACCURATE**

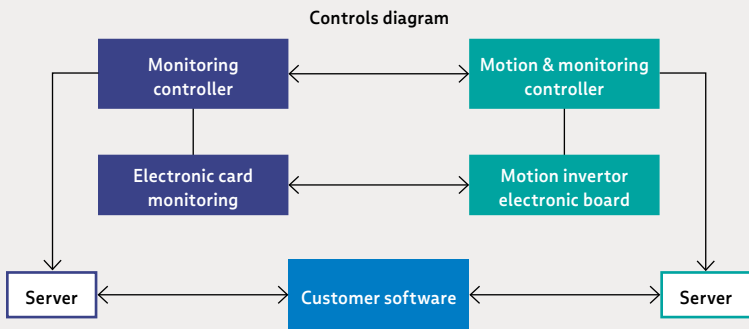


**GLOBAL REDUNDANCIES**

- Double controllers for monitoring joints
- Cross-checking controllers
- Double communication bus from customer system

**LOCAL REDUNDANCIES**

- Double joint collision detection
- Double joint state verification
- Double state monitoring
- Double brake system



**SAFETY BY DESIGN**

Robots designed purely for healthcare applications. Safety as a development principle.



Application safety at every level



**ABSOLUTE ACCURACY**

Absolute accuracy of up to 0,07 mm. We know, precision is the core need.



Improve treatment quality for clients



**APPLICATION ORIENTED & MODULAR**

Our R&D philosophy is your application requirements. Your needs drive our innovations.



Offer the optimal robot for your needs



**HEALTHCARE ECOSYSTEMS & PLATFORMS**

We target a platform which ensures automation for healthcare applications. We think in ecosystems and partnering.



We are a technology partner not just a supplier