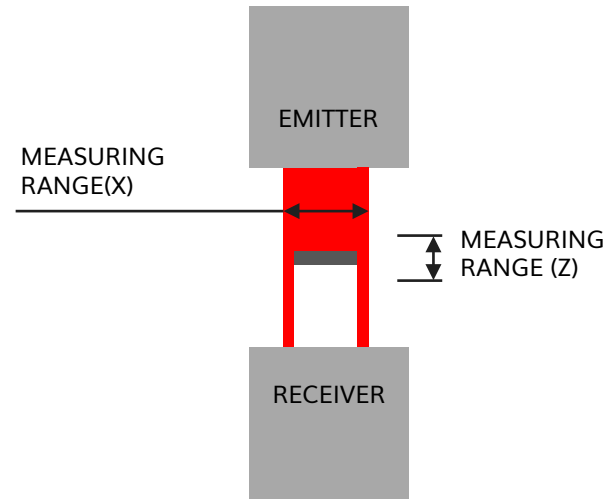
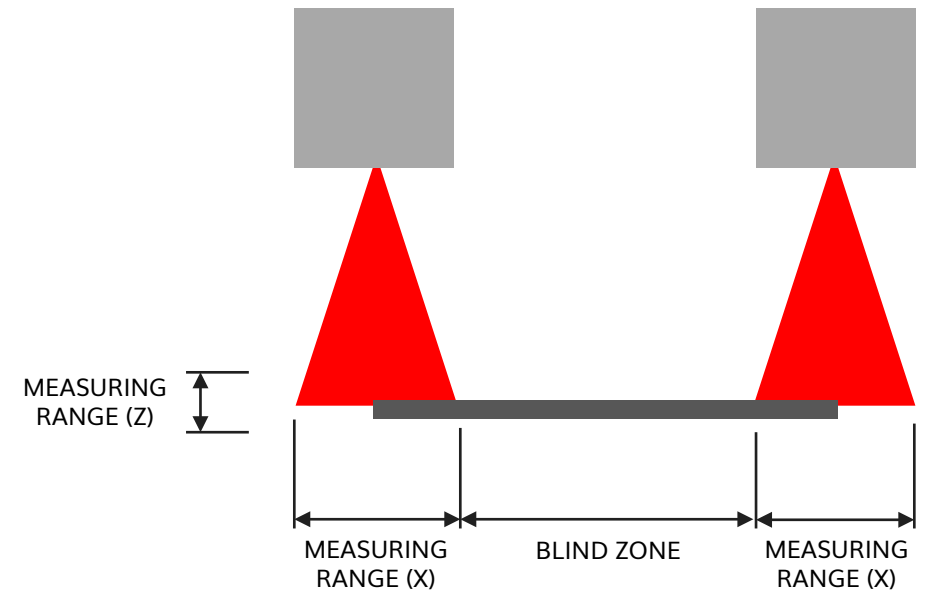


HOW THEY WORK

OPTICAL PROJECTION



LASER TRIANGULATION



CONTROL CABINETS



FREE MOUNTING DISPLAY



24V DC CABINET



220V AC CABINET

Real time signals
& data I/O



- Alarms
- Digital I/Os
- Encoder inputs
- Fieldbus interfaces
(Profibus, Profinet, ...)
- Remote Assistance
-

MEASURING HEADS FOR HOT METALS



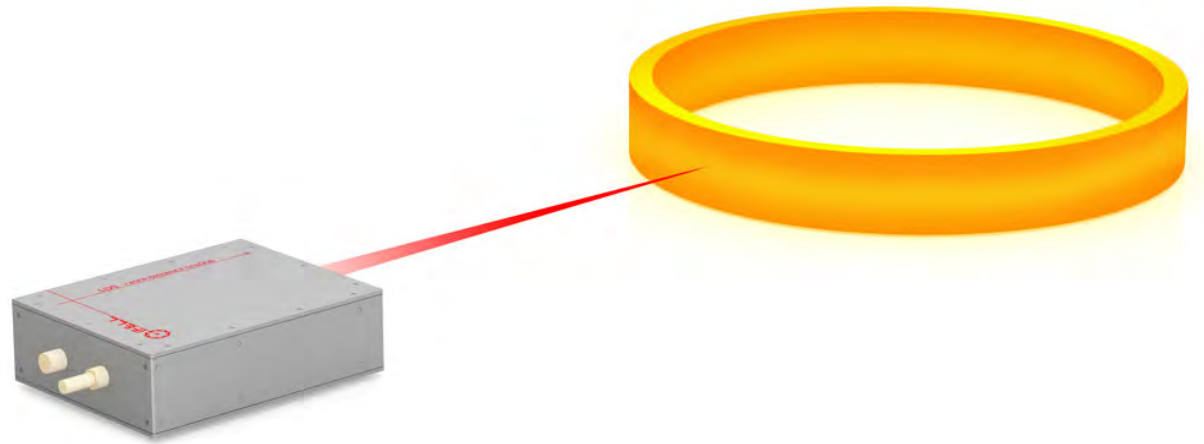
LDS

MEASURING HEAD

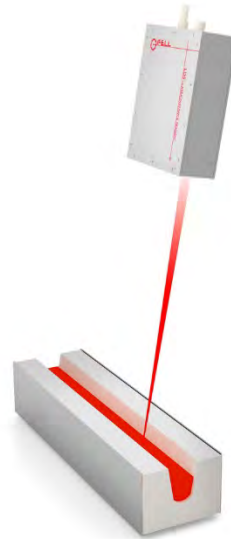
Suitable for **heavy industrial environment** and **high temperatures**.

Operating from **long distance**, without contact and without wear.

Sturdy mechanical and thermal protection for all the integrated devices.

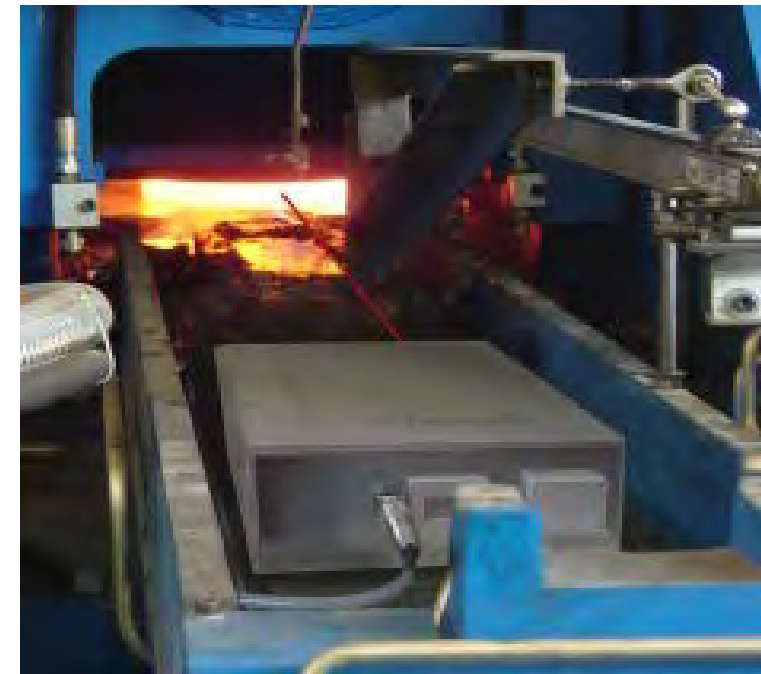


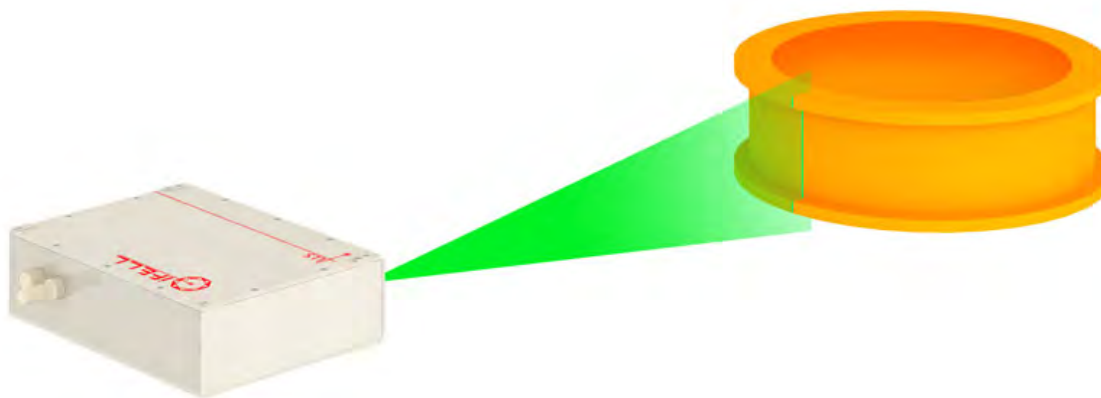
DIAMETER IN HOT ROLLING MILLS



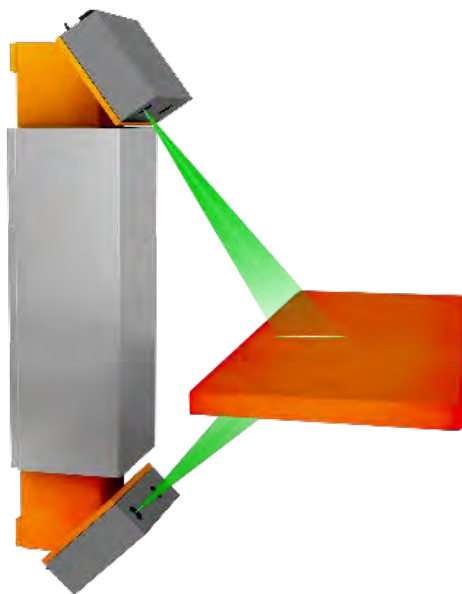
LEVEL OF MOLTEN METALS

LDS MEASURING HEAD





PROFILE IN HOT ROLLING MILLS



THICKNESS ON PLATE MILLS

LLS MEASURING HEAD

Suitable for **heavy industrial environment** and **high temperatures**.

Operating from **long distance**, without contact and without wear.

Sturdy mechanical and thermal protection for all the integrated devices.

LLS MEASURING HEAD



HOW THEY WORK

