

100% PASSION
FOR PROGRESS



270 
EMPLOYEES



PARTS PER BILL OF MATERIAL

IN 2000:

75

IN 2020:

2.800

60.000
PROJECT MANHOURS PER YEAR

30%
GROWTH



>3.500m²
PRODUCTION SPACE

60
OF EXPERIENCE

CON TACTS

LRE Medical GmbH
Hofer Strasse 5
86720 Noerdlingen, Germany
+49 9081-800-0

Georg-Brauchle-Ring 89
80992 Munich, Germany
+49 89-354 803-0

info@lre.de • www.lre.de



PER FOR MING

THE PROGRESS OF DIAGNOSTICS
EVERYWHERE



Let's drive your idea to
a successful product:
www.lre.de



www.lre.de



HELPING HEALTHCARE ADVANCE THROUGH TECHNOLOGICAL INGENUITY

LRE Medical – established 1961 in Munich – is the fully integrated one-stop-shop provider of high-quality engineering solutions and manufacturing for medical and life science diagnostic equipment. We cooperate closely with corporations, companies and start-ups to realize their individual projects to their exact requirements and product specifications – from the initial idea to the finished product in all phases of the product life cycle.



LET'S DRIVE IDEAS TO A SUCCESSFUL PRODUCT

LRE creates the ideal instrument solution for your analytical / diagnostic application.

ONE STOP SHOP - Full Service throughout all phases of the Product Life Cycle:

MEETING CUSTOMERS' NEEDS

We deliver state-of-the-art-products for:

- Vitro Diagnostic Devices
- Life Sciences Equipment
- Analytical Instrumentation
- MedTech

IVD INSTRUMENTATION

LIFECYCLE MANAGEMENT

50+ YEARS
OF EXPERIENCE

MADE IN
GERMANY

IVDR / FDA COMPLIANCE

CONTRACT MANUFACTURING

THERMO
CYCLING

INSTRUMENTATION
FOR LIFE SCIENCES

OPTICAL
MEASUREMENT

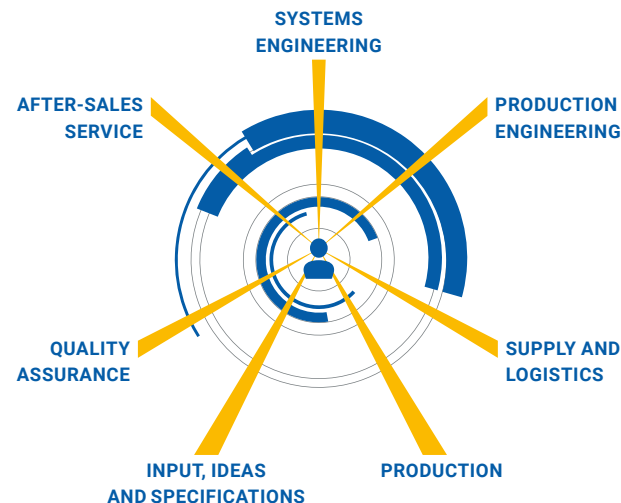
MINIATURIZATION

ROBOTICS
(Mechanics,
Fluidics,
Pneumatics)

CONTRACT DEVELOPMENT

CONSUMABLE
ASSAY INTERFACE

DESIGN FOR MANUFACTURING



LRE OFFERS FULL FLEXIBILITY

We are able to highly integrate complex instrumentation and technologies according to exact needs and field of application. Our devices can serve for single target, multiple analyte and high-end multiplexing assays and amongst others any of the following testing systems: chemistry, hematology, hemostasis, microbiology, immunology, and molecular diagnostics.

HIGH QUALITY – WHEREVER. WHENEVER

- Handheld Applications
(Patient Self Testing, Environmental Testing...)
- Point of Care / Point of Use / Near Patient Testing
- Laboratory