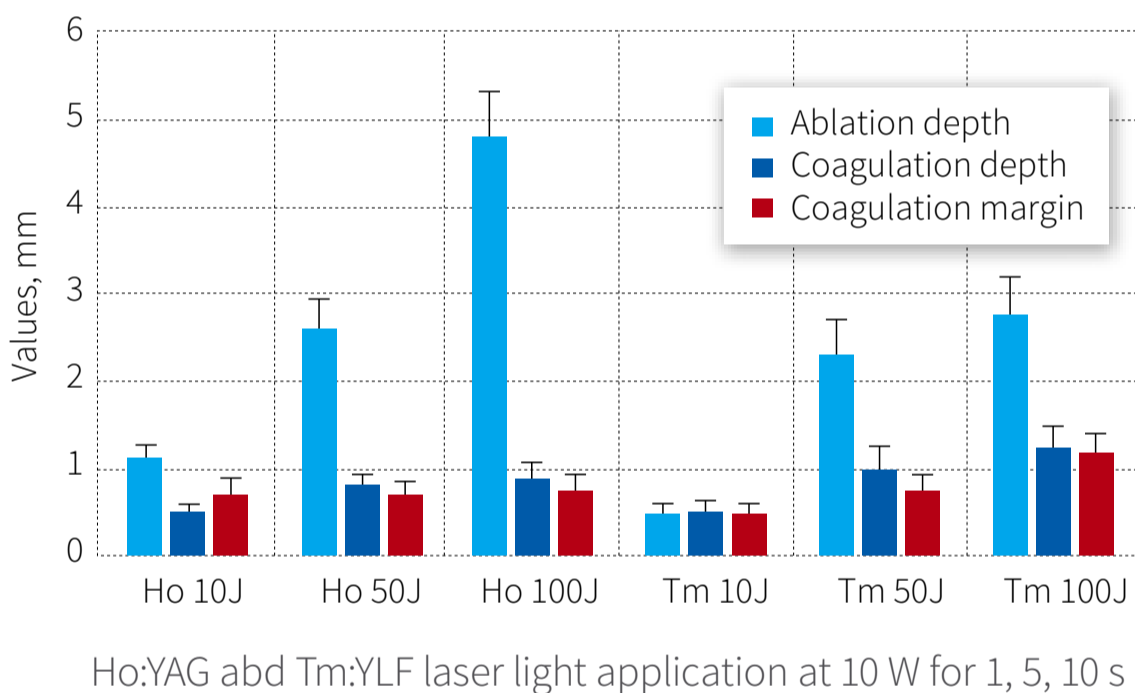
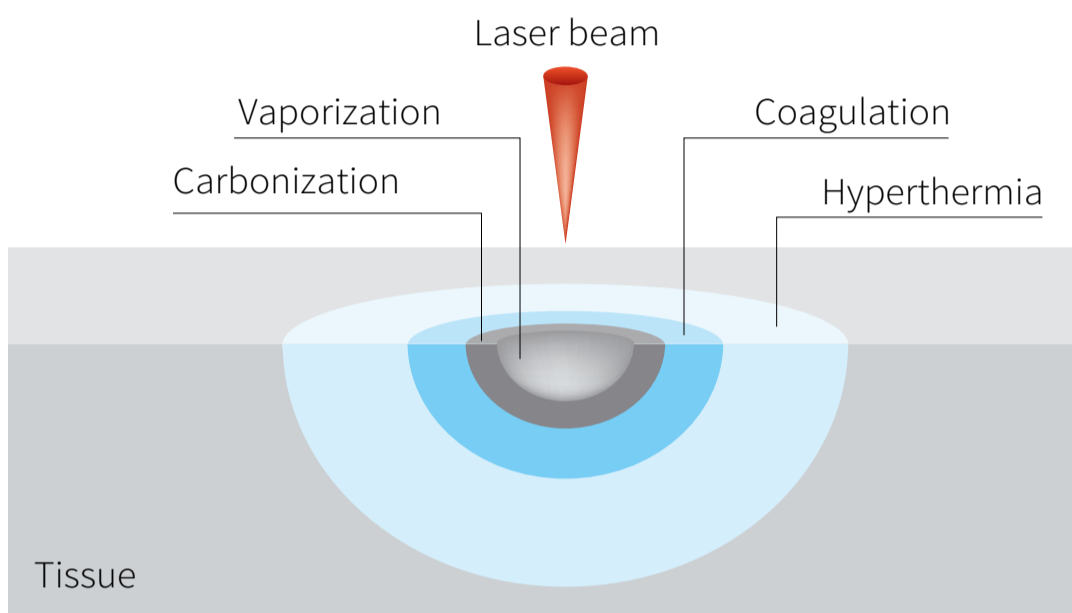


# LASERS IN SURGERY

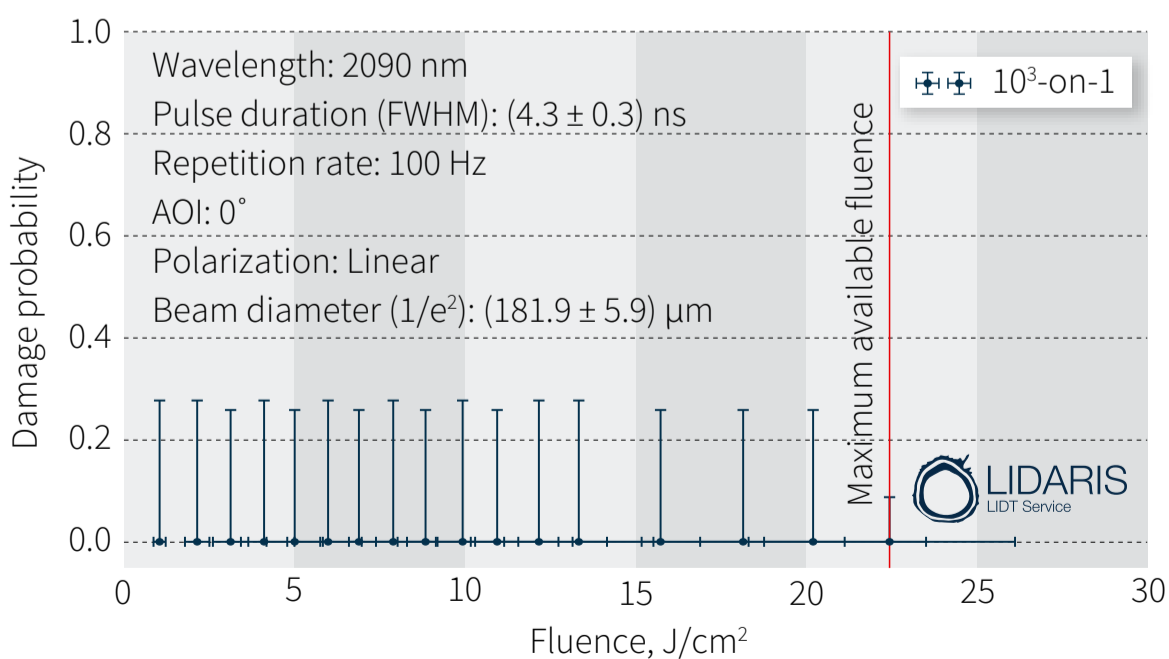
Trustworthy advanced solutions

## A LASER BEAM FOCUSED ON A VERY LIMITED AREA



## DAMAGE PROBABILITY

Indestructible optical components must be part of your laser system for accurate and clean incision at high speed.



# LASERS IN SURGERY

Trustworthy advanced solutions



## WE ASSURE

**High-repeatability** optics and sub-assemblies, characterized by a **high LIDT of  $>30 \text{ J/cm}^2$**  @ **2090 nm**, 10 ns\* and **low absorption** coatings

\*NOTE: No damages were found while testing, therefore, LIDT value could not be evaluated. LIDT value should be higher than maximum fluence value used in the test. This fluence value is written in the specification table.

**Altechna**