



# Laser-Induced Damage Threshold Test (LIDT) Report

According to ISO 21254

No. LIDT-2025-0123

## HiLASE

**Prepared by:** Name Surname (name1@example.com)

Other Person (name2@example.com)

**Approved by:** Name Surname (name1@example.com)

**Institute:** HiLASE Centre, Institute of Physics ASCR

**Address:** Za Radnici 828, 252 41 Dolni Brezany, Czech Republic

## Customer

**Name:** Customer Company

**Sample ID:** FS-AR-1064-S1

**Address:** Za Radnici 828, 252 41 Dolni Brezany, Czech Republic

**Contact:** contact@customer.com

## 1. Report Identification

---

**Report Number:** LIDT-2025-0123

**Issue Date:** Thursday 16th October, 2025

## 2. Sample Information

---

**Sample ID:** FS-AR-1064-S1

**Description:** Fused silica substrate, AR coating @ 1064 nm, 45° AOI

**Date Received:** 12 Sep 2025

**Preparation:** Cleaned with IPA, nitrogen-dried