

LISA Nondestructive testing OÜ akrediteerimistunnistusele nr **L281**
ANNEX to the accreditation certificate No **L281** of Nondestructive testing OÜ

1. Akrediteerimisulatus on:
 Accreditation scope is:

Jrk nr No	Katsetamine Testing	Katsetatav objekt Object tested	Määratav näitaja Parameter	Meetod Method
Mittepurustavad katsed Non-destructive testing				
1	Magnetpulbriga katsetamine Magnetic particle testing (MT)	Metallid ja nende keevisliited Metals and welded joints of metals	Defektid Defects	NDT MT 001 rev.6 (EVS-EN ISO 17638:2016)
2	Kapillaarne katsetamine Capillary testing (PT)			NDT PT 001 rev.7 (EVS-EN ISO 3452-1:2021)
3	Visuaalne katsetamine Visual testing (VT)			NDT VT 001 rev.5 (EVS-EN ISO 17637:2016)
4	Radiograafiline katsetamine Radiographic testing (RT)			NDT RT 001 rev.4 (EVS-EN ISO 17636-1:2022)
5	Ultraheliga katsetamine Ultrasonic testing (UT)	Metalldetailid paksusega Metal workpieces with thickness (8...400) mm		NDT UT 001 rev.6 (EVS-EN ISO 17640:2018)
Purustavad katsed Destructive testing				
6	Murdekatse Fracture test (FT)	Keevisliited Welds	Paindetugevus Bend strength	DT FT 001 rev.1 (EVS-EN ISO 9017:2018)

2. Katsetamist teostav struktuuriüksus: Nondestructive testing OÜ
 Part of legal entity that provides testing: Nondestructive testing OÜ

Tegevuskohtade aadressid: objekti asukohas
 Addresses of locations: on-site

3. Labor on akrediteeritud standardi EVS-EN ISO/IEC 17025:2017 nõuete kohaselt
Laboratory is accredited against the requirements of standard EVS-EN ISO/IEC 17025:2017

Eire Endrekson

Eesti Akrediteerimiskeskuse juhataja / *Head of the Estonian Accreditation Centre*

Tallinn, 17.03.2023