

## ACCREDITATION CERTIFICATE

### Nr. LA.06.040

Lithuanian National Accreditation Bureau hereby certifies that

complies with requirements of

**UAB DEKRA Industrial Type C Inspection  
Body**

**LST EN ISO/IEC 17020:2012**

legal entity: UAB „DEKRA Industrial“  
legal entity code: 301845573

and is competent to perform:

**inspection of measuring instruments  
as a type C inspection body**

The scope of accreditation below is an integral part of this certificate. Locations of the conformity assessment body are specified in the scope of accreditation

Initial accreditation date: **2010-12-29**

Certificate issued / valid since: **2025-11-16**

Version of: **2025-08-29**

Expiry date: **2030-11-15**

Deputy Director, acting as Director

  
TADAS JUODELIS

The certificate may be changed, its validity suspended or withdrawn by the decision of the National Accreditation Bureau. Information on the actual data of accreditation certificates may be verified at [nab.lrv.lt](http://nab.lrv.lt)





## SCOPE OF ACREDITATION

**UAB DEKRA Industrial Type C Inspection Body**, accredited as *a type C inspection body* in accordance with **LST EN ISO/IEC 17020:2012**

Location of the conformity assessment body

**Taikos pr. 7, LT-31107, Visaginas**

| Inspection area<br>(name of the inspection object)                                                                                    | Inspection scope<br>(periodical, initial, etc.) character (new<br>objects or objects in use) | Documents describing inspection methods<br>and procedures |
|---------------------------------------------------------------------------------------------------------------------------------------|----------------------------------------------------------------------------------------------|-----------------------------------------------------------|
| Ultrasonic flaw detectors of all types with A-Scan presentation<br>Central frequency range (0,1 ... 30) MHz,<br>Error $\leq \pm 10\%$ | Technical inspection                                                                         | LST EN ISO 22232-1:2020<br>(group 2)                      |
| Ultrasonic phased array equipment<br>Frequency range (0,1 ... 30) MHz,<br>Error $\leq 10\%$                                           | Technical inspection                                                                         | LST EN ISO 18563-1:2022<br>(group 2)                      |
| Ultrasonic thickness measurement instruments of all types<br>Measurement range (1 ... 250) mm,<br>Error $\pm 0,01$ mm and greater     | Technical inspection                                                                         | LST EN ISO 16831:2025<br>(group 2)                        |
| Eddy current flaw detectors of all types<br>Frequency range 10 Hz ... 25 MHz,<br>Error $\leq \pm 10\%$                                | Technical inspection                                                                         | LST EN ISO 15548-1:2014<br>(inspection level 2)           |
| Electromagnets, magnetic benches, current generators<br>Tangential field strength $\geq 2$ kA/m                                       | Technical inspection                                                                         | LST EN ISO 9934-3:2016<br>(Chapter 4)                     |

Note. In case of any discrepancies, ambiguities or disputes regarding the subject matter content between the English and Lithuanian versions of the document, the Lithuanian version shall prevail.

The accreditation certificate is signed with a qualified electronic signature as an attachment to the order of the Director of the National Accreditation Bureau, by which it was approved