

Hellenic Accreditation System



Annex D2/10 to the Certificate No. **198-5**

SCOPE of ACCREDITATION

of

HELLENIC SOCIETY OF NDT (H.S.N.T.)

*as a Persons Certification Body
in the voluntary area*

Description of Certification	Regulations / Standards / In house Procedures
Certification of persons carrying out Non Destructive Tests	ISO 9712 :2012 HSNT O.E. 14.1
Certification of persons carrying out Non Destructive Tests with industrial radiography (RT) <i>- level I, II and III : castings and welds</i>	O.E. 12.1.1 O.E. 12.2.1
Certification of persons interpreting industrial radiographs (RI) <i>- level I and II : castings and welds</i>	O.E. 12.1.1 O.E. 12.2.1
Certification of persons carrying out Non Destructive Tests with ultrasounds (UT) <i>- level I, II and III : castings and welds</i> <i>- level I and II : testing and thickness measurement of plates</i>	O.E. 12.3.1 O.E. 12.4.1 O.E. 12.5.1
Certification of persons carrying out Non Destructive Tests with ultrasounds (UT) using phased array transducers <i>- level I and II: welds</i>	O.E. 12.9.1
Certification of persons carrying out Non Destructive Tests with ultrasounds (UT) using the Time of Flight Diffraction (ToFD) technique <i>- level I and II: welds</i>	O.E. 12.10.1
Certification of persons carrying out Non Destructive Tests with visual testing (VT) <i>- level I, II and III : general manufacturing products</i>	O.E. 12.6.1
Certification of persons carrying out Non Destructive Tests with magnetic particles (MT) <i>- level I, II and III : general manufacturing products</i>	O.E. 12.7.1

Description of Certification	Regulations / Standards / In house Procedures
Certification of persons carrying out Non Destructive Tests with liquid penetrants (PT) <i>- level I, II and III : general manufacturing products</i>	O.E. 12.13.1
Certification of persons carrying out Non Destructive Tests with infrared thermography (TT) <i>- level I, II and III : electrical, mechanical and civil installations</i>	O.E. 12.12.1
Certification of persons carrying out Non Destructive Tests with Eddy current method (ET) <i>- level I, II and III : general manufacturing products</i>	O.E. 12.11.1

Address of Body head office: **P.O. Box 64066, Zografou, NTUA, GR-157 10, Athens, Greece**
Approved Signatory: **Ioannis Prasianakis, Artemis Vamvakousis**

This Scope of Accreditation replaces the previous one dated 09.05.2017.
The Accreditation Certificate No. **198-5**, according to ELOT EN ISO/IEC 17024:2012, is valid until 08.03.2021.

Athens, 02.01.2018


Konstantinos Voutsinas
Managing Director, ESYD

