

Certification Schemes compliant with ISO 9712

The table on the following pages summarises current information from NDT societies on Personnel Certification Bodies offering ISO 9712. The table will be updated as further information becomes available.

The following notes expand references in the table, shown in square brackets thus [1].

1. Accreditation and ICNDT Registration: Inclusion on 'ICNDT MRA 2' in this column shows that the certification Body is registered under Schedule 2 of the ICNDT Multilateral Recognition Agreement.
2. (Australian Institute) ISO 9712 since 1992
3. (British Institute) Also an RTPO for PED
4. (Bulgarian Society) ISO 9712 and ISO 20807 from 2006 years, ISO 18436-2 commencement from 2008, EN 4179 from 2008 (General).
5. (TUV Rheinland Bulgaria Ltd) VCMD out of accreditation
6. (Croatian Society) Accredited from 09/2004
7. (Czech Republic) Czech Society for NDT is not a certification body in Czech Republic, but we participate in the work and we are a member of our Certification Body – Association for Personnel Certification (APC)
8. (COFREND) Also RTPO for PED
9. (German Society) Also RTPO for PED
10. (Indian Society) ISO 9001 Quality Manual, ISNT recognised as NSO of ASNT. Also collaborates with other certification bodies.
11. (Japanese Society) ISO9712 from 2003
12. (Norwegian and Swedish Societies) Certification not done by the Society – claes.eriksson@ndttraining.se
13. (Russian Society) Additionally in Russia have several Independent NDT Personnel Certification Bodies that annually issue up to 10000 certificates on different methods
14. (Singapore Society) NDTSS revamped the certification & expected to gain accreditation from SAC
15. (South African Institute) Not Done by the Society (Southern African Institute of Welding)
16. (Southern African Institute of Welding) ISO 9712 from 2003
17. (Vietnam Association) ISO 9712 from 2006

Certification Body	Scheme	Management System	Certification Standard(s)	Accreditation and ICNDT Registration [1]	Methods Covered	No of Certifications		Commencement of Certification
						People	Method	
American Society for Nondestructive Testing, Inc. (ASNT)	ASNT NDT Level III	ISO 17024	Recommended Practice SNT-TC-1A	ANSI	MT, PT, RT, UT, VT, ET, AE, LM, LT, NR, IR,	6,533	18,539	03/1977
	ASNT NDT Level II	ISO 17024	Recommended Practice SNT-TC-1A	In Process by ANSI	MT, PT, RT, UT, VT	48	69	10/10/2013
	ACCP Level II	ISO 17024	ANSI/ASNT CP-106 (US adoption of ISO 9712:2005)	ANSI	MT, PT, RT, UT, VT	1,800	2,132	1997
	ACCP Level III	ISO 17024	ANSI/ASNT CP-106 (US adoption of ISO 9712:2005)	ANSI	MT, PT, RT, UT, VT	972	2,828	1997
	IRRSP	ISO 17024	10 CFR 34 Appendix A SSRRC Part E	ANSI	Radiation Safety Certification	3,222	3,241	1998
Australian Institute for NDT	AINDT	ISO 17024	ISO 9712, ISO 20807, PED	JAS-ANZ ICNDT MRA 2	UT/RT/MT/PT/ET/TT	1971	3620	2006[2]
Austrian Society for NDT	ÖGfZP	ISO 17024	ISO 9712, PED	BmfWuA	UT/RT/MT/PT/VT/ET/LT/IR	3040	7151	06/1993
Belgian Association for NDT		ISO 17024	EN 473	COFRAC	UT, RT, ET, MT, PT			
Brazilian Society for NDT	SNQC	ISO 17024	ISO 9712	INMETRO	UT,PT,MT,VT,RT,AT	17384	27001	03/93
British Institute of NDT	PCN[3]	ISO 17024 ISO 17021	ISO 9712, ISO 18436, ISO 20807, ISO 10256, ISO 11484, EN 4179	UKAS ICNDT MRA 2	AE, ET, IRT, LM, MT, PT, RT, UT, VA, VT, PA, TOFD, CRI	17571	36764	1985
Bulgarian Society for NDT	BG S NDT	ISO 17024	EN 473, ISO 9712, ISO 18436-2, EN 4179, ISO 20807	BAS[4]	ET, LT, MT, PT, RT,UT, VT, TT, AE, VCMD	390	1069	04/10/2001
Personnel Certification Body with TUV Rheinland Bulgaria Ltd	TUV RB	ISO 17024	BDS EN ISO 9712, ISO 18436[5]	BAS	RT, PT, MT, UT, ET, VT, VCMD[4]	280	1104	2002
Candian Institute for NDE	CINDE	ISO 17024	ISO 9712, ISO 20807		PT, MT, ET, UT, RT,	5400	12420	1960 (Junior/Senior) 1979 (Three Levels)
Chinese Society for NDT	ChSNDT	ISO 17024	ISO 9712, EN 473	CMES	MT,PT,UT,RT	24,552	37,208	Jan-07

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Croatian Society for NDT	CrSNDT	ISO 17024	ISO 9712, PED	HAA[6]	UT,RT, MT,PT,VT,ET	645	1181valid	1964
Association for Personnel Certification – APC (Czech Republic) [7]	Std 101 APC Std 201 APC Std 301 APC	ISO 17024	ISO 9712, ISO 11484	CAI	UT, RT, MT,PT,VT,ET, LT, VTP, UTT, ETT, ZMJ, ZMS, NZS, FT, AT (AT from 2010)		9395	1999
Inspecta Sertifiointi Oy, Finland	Nordtest	ISO 17024	ISO 9712, PED, ISO 18436.2	FINAS ICNDT MRA 2	ET, LT, MT, PT, RT,UT, VT,VMD,FLA	902 +49(CM)	2347 + 49(CM)	1978
COFREN[8]		ISO 17024	ISO 9712, EN 4179	COFRAC	UT,RT, MT,PT,VT,ET,FLT,AT,IT,ST	13508	23514	1978
German Society for NDT	DPZ[9]	ISO 17024	ISO 9712	DakkS	AT, ET, LT, MT, PT, RT (incl. RI, DR), TT, UT (incl. TOFD, PA), VT	13,114	40,698	1988
Hellenic Society of NDT	HSNT	ISO 17024	ISO 9712	ESYD	MT,PT,UT,RT,RI,VT	76	124	2005
Indian Society for NDT	ISNT	ISO 17024 [10]	IS 13805, ISO 9712	No	RT, PT, MT, UT, ET, IR, VT, NRT, AE		> 25,000	
Israeli National Society for NDT	ISRANDT	ISO 17024	ISO 9712	Yes	RT, UT, PT, MT, ET	25	4	2001
Italian Society for NDT								
The Japanese society for NDI	JSNDI	ISO 17024	JIS Z 2305 (ISO 9712 MOD) [11]	No	ET, MT, PT, RT, SM, UT	47,574	88,336	1968
The Korean Society for NDT	KPCN	ISO 17024	ISO 9712:2012	In progress KAB	RT, UT, MT, PT, VT, ET	0	0	2013
Norwegian NDT Society	[12]							
Portugal	Relacre	ISO 17024	ISO 9712:2012	IPAC ICNDT MRA 2				
The Russian Society for NDT	RSNTTD Voluntary Scheme [13]	ISO 17024	ISO 9712		MT,ET,PT,UT,RT,VT, AT, LT,Thermal Testing,Vibration Analysis	>500	588	2003
Research-training center “Testing and Diagnostics” (Russia)		ISO 17024	ISO 9712:2012, PED	UKAS ICNDT MRA 2	RT, PT, MT, UT, ET, VT, AE	5326	7128	1994
NDT Society (Singapore)	SGNDT	ISO 17024	ISO 9712:2012	NO[14]	RT,UT,MT,PT,VT,ET	8	8	2008
South African Institute of NDT	[15]							

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Southern African Institute of Welding	SAQCC	ISO 17024	ISO 9712 [15]	SANAS [16]	MT, PT, RT, UT, ET, VT	2152	3639	2003
Swedish Society for NDT	[12]							
Spain –AEND	CERTIAEND	ISO 17024	ISO 9712	ENAC	VT, PT, MT, ET, UT, RT, LT	3524	7059	1997
Ukraine	UkrSRINDT	ISO 17024	ISO 9712:2012	Nat accred Agency of Ukraine ICNDT MRA 2				
Vietnam Association for NDT	VANDT	ISO 17024	ISO 9712 [17]	NO	VT, PT, UT, RT	450	180	2008