



### EXAMINATION AVAILABILITY

(PSL/4 Issue 96 dated 24<sup>th</sup> April 2019)

PCN examinations are available at a number of Authorised Qualifying Bodies (AQB's) and examination centres. Many AQB's have a high degree of flexibility and can conduct PCN examinations at any location, including overseas, upon demand.

Table 1 shows all current BINDT Authorised Qualifying Bodies, whilst Table 2 shows Examination Centres where PCN examinations are either permanently or frequently available.

TABLE 1 - BRITISH INSTITUTE OF NON-DESTRUCTIVE TESTING AUTHORISED QUALIFYING BODIES	
Aerospace Inspection Training Ltd, Units 9 & 10 Takeley Business Centre, Dunmow Road, Takeley, Essex, CM22 6SJ PCN Coordinator: Jayn Lone T: +44(0)1279 870276 F: +44(0)1279 870751 E: <a href="mailto:Jayn.lone@aerospacendt.co.uk">Jayn.lone@aerospacendt.co.uk</a> Website: <a href="http://www.aerospacendt.co.uk">www.aerospacendt.co.uk</a>	African NDT Centre (PTY) Ltd 224 Witch-Hazel Avenue Highveld Techno Park, Centurion Pretoria, South Africa PCN Coordinator: Deborah Myburgh T: +27 (0) 12 6653248 F: +27 (0) 12 6654749 E: <a href="mailto:debbie.myburgh@andtc.com">debbie.myburgh@andtc.com</a>
Apptrra Global AS Eiganesveien 14, 4008 Stavanger Norway PCN Coordinator: Ravindira C Dev T: +47 4558 6749 E: <a href="mailto:apptrra@yahoo.no">apptrra@yahoo.no</a> E: <a href="mailto:ravin@apptrraglobalas.org">ravin@apptrraglobalas.org</a>	A Star Training & Consultancy Pvt Ltd (India) Shree Building, 47/11-1, Devadi Street Mylapore, Chennai Tamil Nadu, India 600004 PCN Coordinator: Anup Nair T: +91 4424950082 E: <a href="mailto:anup@astar-training.com">anup@astar-training.com</a> <a href="mailto:siraj@astar-training.com">siraj@astar-training.com</a>
ATTAR – Advanced Technologies Testing and Research Unit 1, 64 Bridge Road Keysborough, Victoria Australia, 3173 PCN Coordinator: Mr P Grosser T: + 61 3 9574 6144 F: + 61 3 9574 6133 E: <a href="mailto:paulgrosser@attar.com.au">paulgrosser@attar.com.au</a> Website: <a href="http://www.attar.com.au">www.attar.com.au</a>	BIT Inspection Technology No.11, 6 <sup>th</sup> Pillaiyarkoil Street Ambal Nagar Ekkattuthangal Chennai India, 600032 PCN Coordinator: Rajamanickam Baskar T: +91 9840800863 E: <a href="mailto:rbaskar@bitndtindia.com">rbaskar@bitndtindia.com</a>

**TABLE 1 - BRITISH INSTITUTE OF NON-DESTRUCTIVE TESTING  
AUTHORISED QUALIFYING BODIES**

<p>IMechE Argyll Ruane 4 Europa View, Sheffield Business Park Sheffield, S9 1XH PCN Coordinator: Howard Garlick T: +44 (0) 0114 3995720 F: +44 (0) 0114 2430035 E: <a href="mailto:h_garlick@imeche.org">h_garlick@imeche.org</a> Website: <a href="http://www.imeche.org/arl">http://www.imeche.org/arl</a></p>	<p>Lavender International Test Centre Unit 7 Penistone Station, Sheffield S36 6HP PCN Coordinator: Susan Young T: +44(0)1226 765769 F: +44(0)1226 760707 E: <a href="mailto:enquiries@lavender-ndt.com">enquiries@lavender-ndt.com</a> Website: <a href="http://www.lavender-ndt.com">www.lavender-ndt.com</a></p>
<p>NDE Institute of Trinidad Ltd 15 Robertson Street Les Efforts East San Fernando Trinidad, West Indies PCN Coordinator: Alan St George T: + 868 6539343 E: <a href="mailto:astgeorge@learnndt.com">astgeorge@learnndt.com</a></p>	<p>Noble Quality Evaluation Private Limited., FAO: Ramesh Narayanasamy Plot 20 &amp; 21, Anjaneya Nagar (Near MIET) Gundur Tiruchirapalli, Tamil Nadu – 620 007 India PCN Coordinator: N Ramesh T: + 91 8220954947 / +91 8754042871 E: <a href="mailto:nobleqe@gmail.com">nobleqe@gmail.com</a> Website: <a href="http://www.nobleqe.com">www.nobleqe.com</a></p>
<p>Royal Tech Training &amp; Consultancy Plot No. A75, Opp Petrol Pump, Vuda Colony Gopalapatnam, Vishakapatnam Andhra Pradesh India 530027 PCN Coordinator: Rajasuhas T: + 918916524882 F: + 918916524008 E: <a href="mailto:royaltechpcn@gmail.com">royaltechpcn@gmail.com</a></p>	<p>Serco Limited, Stephenson House Railway Technical Centre, London Road Derby DE24 8UP PCN Coordinator: Paul Seaton T: +44(0)1332 264782 F: +44(0)1332 264965 E: <a href="mailto:paul.Seaton@serco.com">paul.Seaton@serco.com</a></p>
<p>SGS NDT Training &amp; Examination Centre 2F, Building 8, No. 69, 1159 East Kangqiao Rd, Pudong District, Shanghai 201319, China. PCN Coordinator: Sophia Bian T: +86 (0)21 6818 3905 F: +86 (0)21 6818 3265 E: <a href="mailto:Sophia.Bian@sgs.com">Sophia.Bian@sgs.com</a> <a href="mailto:ndt.training@sgs.com">ndt.training@sgs.com</a> Website: <a href="http://www.ndt-training.sgs.com">www.ndt-training.sgs.com</a></p>	<p>Singapore Welding Society, c/o SETSCO Services PTE Limited, 18 Teban Gardens Crescent, Singapore 608925 PCN Coordinator: Nah Hock San T: +65 566 7777 F: +65 566 7718 E: <a href="mailto:nahhs@setsco.com">nahhs@setsco.com</a> Website: <a href="http://www.sws.com.sg">www.sws.com.sg</a></p>
<p>Smart Technocrats &amp; Consultancy Services (I) PVT Ltd Plot No.05, Sector 18a, Nerul (W) Navi Mumbai Maharashtra, India 400706 PCN Coordinator: Sunil Mukul T: + 91 2227706055 F: + 91 2227713643 E: <a href="mailto:smartndt@vsnl.com">smartndt@vsnl.com</a></p>	<p>South West School of NDT, Longwood Drive, Forest Farm Cardiff CF14 7HY PCN Coordinator: Alan Rees T: +44(0)2920 540000 F: +44(0)2920 540111 E: <a href="mailto:alan.rees@minton.co.uk">alan.rees@minton.co.uk</a> <a href="mailto:training@minton.co.uk">training@minton.co.uk</a> Website: <a href="http://www.minton.co.uk">www.minton.co.uk</a></p>
<p>Talon NDT Ltd, Unit 6 Murcar Commercial Park, Denmore Road Bridge of Don, Aberdeen AB23 8JW PCN Coordinator: Ian Judge T: 01224 822251 E: <a href="mailto:ian.judge@talonndt.com">ian.judge@talonndt.com</a></p>	<p>TCS NDT Training &amp; Consultancy Services in NDT 138 Hasler Road, Osborne Park Western Australia, 6017 PCN Coordinator: Elise Cronin T: +61 894433412 E: <a href="mailto:elise@tcsndt.com.au">elise@tcsndt.com.au</a></p>

**TABLE 1 - BRITISH INSTITUTE OF NON-DESTRUCTIVE TESTING****AUTHORISED QUALIFYING BODIES**

<p>Trichy Institute For Welding M.S.A Complex, 1<sup>st</sup> Floor Rail Nagar, Ariyamangalam Trichy, Tamil Nadu India 620010 PCN Coordinator: Prabu Venkatachalapathy T: +914312442118 E: <a href="mailto:tiwpcnaudit@gmail.com">tiwpcnaudit@gmail.com</a></p>	<p>Trident Global Training and Consultancy SDN BHD No.7 Jalan Cenderai 26 KWSN Perindustrian Kota Putri Malaysia, 81750 PCN Coordinator: Natarajan Rajappan T: +607 3822000 E: <a href="mailto:info@mytridentglobal.com">info@mytridentglobal.com</a></p>
<p>TWI Test Centre, Granta Park Great Abington, Cambridge CB21 6AL PCN Coordinator: Michal Skerik T: +44 (0)1223 899500 E: <a href="mailto:trainexam@twitraining.com">trainexam@twitraining.com</a></p>	<p>Wens Technical &amp; Occupational Skills Training LLC PO Box 393179, Unit 2F-A-02 Empire Heights, Tower A Business Bay, Dubai United Arab Emirates PCN Coordinator: Babu Sajeesh Kumar T: +971 45546284 or +971 562428507 E: <a href="mailto:skbabu@ansagroup.org">skbabu@ansagroup.org</a> website: <a href="http://www.wensdubai.com">www.wensdubai.com</a></p>

## EXAMINATION AVAILABILITY BY INDUSTRY/PRODUCT SECTOR AND NDT METHOD

The headquarters location of the Authorised Qualifying Body is shown in **bold** type. Other locations where PCN examinations are *permanently* available are indicated as such. At all other examination centres, PCN examinations are available on a periodic or ad hoc basis.

All initial contacts and requests for examination information should be direct to the Authorised Qualifying Body, at the address/telephone/email given in Table 1, unless alternative contact information is given under the examination centre location concerned.

TABLE 2 - AUTHORISED QUALIFYING BODIES' EXAMINATION CENTRES E1 = eddy current; M = magnetic particle; P = penetrant; R = radiography; RI = radiographic interpretation; U = ultrasonic; CS = Critical Sizing V = visual testing TOFD = Time of Flight Diffraction. U(pl) = Ultrasonic Thickness Measurement; ACFM = Alternating Current Field Measurement PA = Phased Array PI = plate testing WI = Welding Inspection H1 = Rail Axles H2 = Railway Rail BRS = Basic Radiation Safety RPS = Radiation Protection Supervisor CRT = Computed Radiography, CRI = Computed Rad Interp	Aerospace	Castings	Railway	Welds	Wrought Products	General (Multi-sector)	In-service Inspection	Tubes & Pipes
<b>Aerospace Inspection Training Ltd</b> Units 9 & 10 Takeley Business Centre, Dunmow Road, Takeley, Essex, CM22 6SJ Examinations permanently available PCN Coordinator: Jayn Lone T: +44(0)1279 870276 F: +44(0)1279 870751 E: <a href="mailto:Jayn.lone@aerospacendt.co.uk">Jayn.lone@aerospacendt.co.uk</a>	E1,P, M,U, R					BRS, RPS		
<b>African NDT Centre (PTY) Ltd</b> 224 Witch-Hazel Avenue Highveld Techno Park, Centurion Pretoria, South Africa PCN Coordinator: Deborah Myburgh T: +27 (0) 12 6653248 F: +27 (0) 12 6654749 E: <a href="mailto:debbie.myburgh@andtc.com">debbie.myburgh@andtc.com</a>				U,R,E1		M,P,V		
African NDT Centre –(Durban) Suite 403 Block 4, Island Office Park 35-37 Island Circle Road Riverhorse Valley Durban, South Africa T: +27 126650566				U,R,RI, E1,M, P,V, WI				
<b>Apptrra Global AS</b> Eiganesveien 14, 4008 Stavanger, Norway PCN Coordinator: Ravindira C Dev T: +47 4558 6749 E: <a href="mailto:apptrra@yahoo.no">apptrra@yahoo.no</a> E: <a href="mailto:ravin@apptrraglobalas.org">ravin@apptrraglobalas.org</a> E: <a href="mailto:dr.ananda@apptrraglobalas.org">dr.ananda@apptrraglobalas.org</a>				U(L2), RI(L2)		M, P (Weld s L2)		
<b>A Star Training &amp; Consultancy Pvt Ltd (India)</b> Shree Building, 47/11-1, Devadi Street Mylapore, Chennai Tamil Nadu, India 600004 PCN Coordinator: Sirajul H Masroor T: +91 4424950082 E: <a href="mailto:siraj@astar-training.com">siraj@astar-training.com</a>				U, M(L2) P(L2) RI(L2) TOFD, PA				

TABLE 2 - AUTHORISED QUALIFYING BODIES' EXAMINATION CENTRES E1 = eddy current; M = magnetic particle; P = penetrant; R = radiography; RI = radiographic interpretation; U = ultrasonic; CS = Critical Sizing V = visual testing TOFD = Time of Flight Diffraction. U(pl) = Ultrasonic Thickness Measurement; ACFM = Alternating Current Field Measurement PA = Phased Array PI = plate testing WI = Welding Inspection H1 = Rail Axles H2 = Railway Rail BRS = Basic Radiation Safety RPS = Radiation Protection Supervisor CRT = Computed Radiography, CRI = Computed Rad Interp	Aerospace	Castings	Railway	Welds	Wrought Products	General (Multi-sector)	In-service Inspection	Tubes & Pipes
Altair Engineering Inspections PTE Ltd #05-109, Tradehub 21, 18 Boon Lay Way Singapore 609966 Contact: Sirajul H Masoor T: +65 64650877/+65 68750183 E: <a href="mailto:siraj@astar-training.com">siraj@astar-training.com</a>				U, M(L2) P(L2) RI(L2) TOFD, PA				
A Star Training & Consultancy Co. Ltd 41/19 Sermsuwan Road T Maptaphut, A Moungrayong Rayong 21150 Thailand Contact: Gaurav Kaushik T: +66 38691152/3 E: <a href="mailto:Gaurav.k@a-star.co.th">Gaurav.k@a-star.co.th</a>				U, M(L2) P(L2) RI(L2) TOFD, PA				
<b>ATTAR – Advanced Technologies Testing and Research</b> Unit 1, 64 Bridge Road Keysborough, Victoria Australia, 3173 PCN Coordinator: Mr P Grosser T: + 61 3 9574 6144 F: + 61 3 9574 6133 E: <a href="mailto:paulgrosser@attar.com.au">paulgrosser@attar.com.au</a>				R, RI, U		M, P		
ATTAR – Advanced Technologies Testing and Research 10/28 Rudloc Road Morley Western Australia 6062 T: +64 3 957 46144 E: <a href="mailto:paulgrosser@attar.com.au">paulgrosser@attar.com.au</a>				R, RI, U		M, P		
<b>BIT Inspection Technology</b> No.11, 6 <sup>th</sup> Pillaiyarkoil Street Ambal Nagar Ekkattuthangal Chennai, India, 600032 PCN Coordinator: Rajamanickam Baskar T: +91 9840800863 E: <a href="mailto:rbaskar@bitndtindia.com">rbaskar@bitndtindia.com</a>		U,R		U,R,W I	U,U (pl)	M,P,V, BRS		
<b>IMEchE Argyll Ruane</b> 4 Europa View, Sheffield Business Park Sheffield, S9 1XH PCN Coordinator: Howard Garlick T: +44 (0) 0114 3995720 F: +44 (0) 0114 2430035 E: <a href="mailto:h_garlick@imeche.org">h_garlick@imeche.org</a> W: <a href="http://www.imeche.org/arl">www.imeche.org/arl</a>		RI,U,R		E1, R, RI, U, CS, WI, TOFD	U,U (pl)	P,M,V BRS, RPS, PA, CRT, CRI	U(TM CM) (L2)	

TABLE 2 - AUTHORISED QUALIFYING BODIES' EXAMINATION CENTRES E1 = eddy current; M = magnetic particle; P = penetrant; R = radiography; RI = radiographic interpretation; U = ultrasonic; CS = Critical Sizing V = visual testing TOFD = Time of Flight Diffraction. U(pl) = Ultrasonic Thickness Measurement; ACFM = Alternating Current Field Measurement PA = Phased Array PI = plate testing WI = Welding Inspection H1 = Rail Axles H2 = Railway Rail BRS = Basic Radiation Safety RPS = Radiation Protection Supervisor CRT = Computed Radiography, CRI = Computed Rad Interp	Aerospace	Castings	Railway	Welds	Wrought Products	General (Multi-sector)	In-service Inspection	Tubes & Pipes
IMEchE Argyll Ruane (Array Training) Greenwell Road, Aberdeen, Scotland T: +44 (0)1224 243012 E: <a href="mailto:Claire.fyvie@arraytraining.com">Claire.fyvie@arraytraining.com</a>				E1,RI, R,U	U,U (pl)	P,M,V, BRS, RPS		
IMEchE Argyll Ruane (NDT Ltd) Maltravers Road Sheffield T:0114 2727317 E: <a href="mailto:steve@ndt.ltd.uk">steve@ndt.ltd.uk</a>				U	U, U(pl)	M,P		
IMEchE Argyll Ruane (South West School of NDT) Cardiff, Wales. Examinations permanently available. T: +44(0)2920 540000 F: +44(0)2920 540111				R,RI,U WI	U	P,M,V BRS, RPS		
IMEchE Argyll Ruane (Fife College) Future Skills Centre, Stenton Road, Glenrothes, Fife Scotland KY6 2RA T: +44(0)1592 568534 F: +44(0)1592 568535				R,RI,U WI	U	P,M,V, BRS, RPS		
IMEchE Argyll Ruane (Ruane-Tati) Terengganu, Malaysia. Examinations permanently available. T: 0060 9 8641044 F: 0060 9 8641043				RI,U, WI, E1	U(pl)	P,M,V, BRS, RPS		
IMEchE Argyll Ruane ANDTC, South Africa Examinations permanently available. T: 0027 12665 3248 Email : <a href="mailto:Hennie.fourie@andtc.com">Hennie.fourie@andtc.com</a>				R, RI,U, WI		P,M		
IMEchE Argyll Ruane Advanced Industrial Solutions (AIS) 8 Jupiter Court, Tyne Tunnel Trading Estate Newcastle-upon-Tyne, NE29 7SE Contact: Eve Roberts T: 0845 2571204				WI,RI, U(pl),E 1,U		P,M.		
IMEchE Argyll Ruane (MINDT) Kuala Lumpur, Malaysia. Examinations permanently available. T: 0060 3 6280 3448 F: 0060 3 6280 0084 Email : <a href="mailto:info@mindt.com.my">info@mindt.com.my</a>				RI,U, WI, P, M	U(pl)	V, BRS, RPS		

TABLE 2 - AUTHORISED QUALIFYING BODIES' EXAMINATION CENTRES E1 = eddy current; M = magnetic particle; P = penetrant; R = radiography; RI = radiographic interpretation; U = ultrasonic; CS = Critical Sizing V = visual testing TOFD = Time of Flight Diffraction. U(pl) = Ultrasonic Thickness Measurement; ACFM = Alternating Current Field Measurement PA = Phased Array PI = plate testing WI = Welding Inspection H1 = Rail Axles H2 = Railway Rail BRS = Basic Radiation Safety RPS = Radiation Protection Supervisor CRT = Computed Radiography, CRI = Computed Rad Interp	Aerospace	Castings	Railway	Welds	Wrought Products	General (Multi-sector)	In-service Inspection	Tubes & Pipes
IMEchE Argyll Ruane (IINDT) Trikarsa Equalita, Block C No.12 Sei Panas, Batam, Indonesia 29433 Contact: Brillian Wiraprima Sardi T: +62 778472122 E: <a href="mailto:berry@iindt.com">berry@iindt.com</a>				P,M, U,RI				
<b>Lavender International NDT Consultancy Services Ltd</b> Unit 7 Penistone Station, Sheffield S36 6HP Examinations permanently available. T: +44(0)1226 765769 F: +44(0)1226 760707 E: <a href="mailto:enquiries@lavender-ndt.com">enquiries@lavender-ndt.com</a>		R,RI,U,		E1,R, RI,U, CS, TOFD, ACFM WI	E1,U, U(pl)	P,M,V, PA, BRS, RPS, CRT,	U(TM CM) (L2)	
Lavender International NDT Consultancy Services Ltd TQCC, Z Pigis 51, 38222 Volos Magnisia, Greece Examinations permanently available. T: +30 421 59881 F: +30 421 59885 E: <a href="mailto:info@tqcc.gr">info@tqcc.gr</a>		R,RI,U		E1,R, RI, U,CS, TOFD, WI, ACFM	E1,U, U(pl)	P,M,V PA,BR S, RPS	U(TM CM) (L2)	
Lavender International NDT Consultancy Services Ltd, USA LLC 15200 Middlebrook Dr.Ste.F Houston, Texas 77058 T: + 001 281 913 9064 E: <a href="mailto:michelle@lavender-ndt.com">michelle@lavender-ndt.com</a>		R,RI,U		U, E1,TO FD,CS, R,RI, ACFM	U, U(pl),E 1	PA, BRS, RPS,M ,P,V,	U(TM CM) (L2)	
Lavender International NDT Consultancy Services Ltd, (Oceaneering). 109 Bowesfield Lane, Stockton-on-Tees, TS18 3HF Examinations permanently available. T: +44 (0)1642 604661 E: <a href="mailto:mholland@oceaneering.com">mholland@oceaneering.com</a>		R,RI,U		U,TOF D,CS,R I,R,E1, ACFM,	U,U (pl), E1	M,P,V, PA,BR S, RPS,	U(TM CM) (L2)	
Lavender International NDT Consultancy Services Ltd Technology Centre Advanced Manufacturing Park Brunel Way, Catcliffe Rotherham S60 5WG Exams permanently available T: +44(0)1226 765769 E: <a href="mailto:enquiries@lavender-ndt.com">enquiries@lavender-ndt.com</a>		U		U,TOF D,CS	U,U (pl)	PA	U(TM CM) (L2)	
Lavender International NDT Consultancy Services Ltd Non-Destructive Academy of South Africa 3 Pastoll Road, Pinetown Sarnia, 3610 Durban South Africa T: +27 (0) 317083433 E: <a href="mailto:nish@nondestructive.co.za">nish@nondestructive.co.za</a>		R,RI,U,		E1,R, RI,U, CS, TOFD, ACFM, WI	E1,U, U(pl)	P,M,V, PA, BRS, RPS, CRT,	U(TM CM) (L2)	

TABLE 2 - AUTHORISED QUALIFYING BODIES' EXAMINATION CENTRES E1 = eddy current; M = magnetic particle; P = penetrant; R = radiography; RI = radiographic interpretation; U = ultrasonic; CS = Critical Sizing V = visual testing TOFD = Time of Flight Diffraction. U(pl) = Ultrasonic Thickness Measurement; ACFM = Alternating Current Field Measurement PA = Phased Array PI = plate testing WI = Welding Inspection H1 = Rail Axles H2 = Railway Rail BRS = Basic Radiation Safety RPS = Radiation Protection Supervisor CRT = Computed Radiography, CRI = Computed Rad Interp	Aerospace	Castings	Railway	Welds	Wrought Products	General (Multi-sector)	In-service Inspection	Tubes & Pipes
Lavender International NDT Consultancy Services Ltd Quality Control Council of Canada (QCCC) 120A 10403 172st Edmonton, AB, Canada T5S 1K9 T: +1 780 4883455 E: <a href="mailto:darcy@qcccanada.com">darcy@qcccanada.com</a>				TOFD		PA		
Lavender International NDT Consultancy Services Ltd TQCC, G Papandreou 150 Metamorfoosi , Athens, Greece 14452 T: +30 211 0127928 E: <a href="mailto:axir@tqcc.gr">axir@tqcc.gr</a>				E1,R, RI,U, TOFD, WI	U(pl)	P,M,V PA, BRS, RPS,		
Lavender International NDT Consultancy Services Ltd South West School of NDT Longwood Drive, Forest Farm, Cardiff CF14 7HY T: 02920 540000 E: <a href="mailto:michelle.clapham@minton.co.uk">michelle.clapham@minton.co.uk</a>				E1, U	U	P,M		
<b>NDE Institute of Trinidad Ltd</b> 15 Robertson Street Les Efforts East San Fernando Trinidad, West Indies PCN Coordinator: Alan St George T: + 868 6539343 E: <a href="mailto:astgeorge@learnndt.com">astgeorge@learnndt.com</a>				U(L1,L 2)		P(L2), M(L2)		
<b>Noble Quality Evaluation Private Limited.,</b> FAO: Ramesh Narayanasamy Plot 20 & 21, Anjaneya Nagar (Near MIET) via Trichy Airport, Gundur, Tiruchirapalli, Tamil Nadu – 620 007, India PCN Coordinator: N Ramesh T: + 91 8220954947 / +91 8754042871 E: <a href="mailto:nobleqe@gmail.com">nobleqe@gmail.com</a> W: <a href="http://www.nobleqe.com">www.nobleqe.com</a>				U, RI(L2)		M(L2) P(L2)		
<b>Royal Tech Training &amp; Consultancy</b> Plot No. A75, Opp Petrol Pump, Vuda Colony Gopalapatnam, Vishakapatnam Andhra Pradesh India 530027 PCN Coordinator: Rajasuhas T: + 918916524882 F: + 918916524008 E: <a href="mailto:royaltech@gmail.com">royaltech@gmail.com</a>				U,RI TOFD, PA (L2)		M(L2) P(L2)		



TABLE 2 - AUTHORISED QUALIFYING BODIES' EXAMINATION CENTRES E1 = eddy current; M = magnetic particle; P = penetrant; R = radiography; RI = radiographic interpretation; U = ultrasonic; CS = Critical Sizing V = visual testing TOFD = Time of Flight Diffraction. U(pl) = Ultrasonic Thickness Measurement; ACFM = Alternating Current Field Measurement PA = Phased Array PI = plate testing WI = Welding Inspection H1 = Rail Axles H2 = Railway Rail BRS = Basic Radiation Safety RPS = Radiation Protection Supervisor CRT = Computed Radiography, CRI = Computed Rad Interp	Aerospace	Castings	Railway	Welds	Wrought Products	General (Multi-sector)	In-service Inspection	Tubes & Pipes
<b>Serco Limited, Stephenson House, Railway Technical Centre, London Road, Derby DE24 8UP</b> Examinations permanently available. T: +44(0)1332 264782 F: +44(0)1332 264965 E: <a href="mailto:paul.Seaton@serco.com">paul.Seaton@serco.com</a>			U H1, H2			M(L2)		
<b>SGS NDT Training &amp; Examination Centre, 2F, Building 8, No. 69, 1159 East Kangqiao Rd, Pudong District, Shanghai 201319, China.</b> Exams permanently available T: +86 (0)21 6818 3905 F: +86 (0)21 6818 3265 E: <a href="mailto:ndt.training@sgs.com">ndt.training@sgs.com</a>		U, R		U, R, RI, TOFD,	U(L3 no practical), U(pl)	P, M, V,BRS, RPS, PA		
<b>Singapore Welding Society c/o SETSCO Services PTE Ltd, 18 Teban Gardens Crescent, Singapore 608925</b> Examinations permanently available. T: 0065 566 7777 F: 0065 566 7718 E: <a href="mailto:nahhs@setsco.com">nahhs@setsco.com</a>	E1,P, M,R,U			R,RI,U		P,M, BRS, RPS, PA		
<b>Smart Technocrats &amp; Consultancy Services (I) PVT Ltd</b> Plot No.05, Sector 18a, Nerul (W) Navi Mumbai Maharashtra, India 400706 PCN Coordinator: Sunil Mukul T: 00 91 227706055 F: 00 91 227713643 E: <a href="mailto:smartndt@vsnl.com">smartndt@vsnl.com</a>				U,RI, TOFD,( all L2)		PA (L2), M(L2 weld), P(L2 weld)		
Talon NDT Ltd, Unit 6 Murcar Commercial Park, Denmore Road Bridge of Don, Aberdeen AB23 8JW PCN Coordinator: Ian Judge T: 01224 822251 E: <a href="mailto:ian.judge@talondt.com">ian.judge@talondt.com</a>				U(L2), E1 (L2)	U(pl) (L2)	M(L2) P(L2), BRS		
(Talon)Units 1 & 2 Keystone Court, Hallam Way, Whitehills Business Park, Blackpool, FY4 5NZ T: +44 (0) 1253696400 <a href="mailto:suzannejudge@talondtblackpool.com">suzannejudge@talondtblackpool.com</a>								
<b>TCS NDT</b> 138 Hasler Road, Osborne Park Western Australia, 6017 PCN Coordinator: Elise Cronin T:+61 894433412 E: <a href="mailto:elise@tcsndt.com.au">elise@tcsndt.com.au</a>				U(L2), TOFD (L2), E1 (L2), CS,RI	U(pl) (L2)	M(L2) P(L2), PA (L2)		

TABLE 2 - AUTHORISED QUALIFYING BODIES' EXAMINATION CENTRES E1 = eddy current; M = magnetic particle; P = penetrant; R = radiography; RI = radiographic interpretation; U = ultrasonic; CS = Critical Sizing V = visual testing TOFD = Time of Flight Diffraction. U(pl) = Ultrasonic Thickness Measurement; ACFM = Alternating Current Field Measurement PA = Phased Array PI = plate testing WI = Welding Inspection H1 = Rail Axles H2 = Railway Rail BRS = Basic Radiation Safety RPS = Radiation Protection Supervisor CRT = Computed Radiography, CRI = Computed Rad Interp	Aerospace	Castings	Railway	Welds	Wrought Products	General (Multi-sector)	In-service Inspection	Tubes & Pipes
<b>Trichy Institute For Welding</b> M.S.A Complex, 1 <sup>st</sup> Floor Rail Nagar, Ariyamangalam Trichy, Tamil Nadu India 620010 PCN Coordinator: Prabu Venkatachalapathy T: +914312442118 E: <a href="mailto:tiwpcnaudit@gmail.com">tiwpcnaudit@gmail.com</a>				U,RI, M,T (all L2)				
<b>Trident Global Training and Consultancy SDN BHD</b> No.7 Jalan Cenderai 26 KWSN Perindustrian Kota Putri Malaysia, 81750 PCN Coordinator: Natarajan Rajappan T: +607 3822000 E: <a href="mailto:info@mytridentglobal.com">info@mytridentglobal.com</a>				U,RI, E1, TOFD, M,P, PA (all L2)				
<b>The South West School of NDT</b> Longwood Drive, Forest Farm, Cardiff CF14 7HY Examinations permanently available. T: +44(0)2920 540000 F: +44(0)2920 540111 E: <a href="mailto:training@minton.co.uk">training@minton.co.uk</a> <a href="mailto:alan.rees@minton.co.uk">alan.rees@minton.co.uk</a>	E1,P, M,R,U			WI, U, R, RI	E1,	P,M, BRS, RPS, VT		
<b>The Welding Institute (TWI)</b> Granta Park, Great Abington, Cambridge CB21 6AL Examinations permanently available. T: +44 (0)1223 899500 E: <a href="mailto:trainexam@twitraining.com">trainexam@twitraining.com</a>	E1,U, M,P	RI	U	E1,RI, U, CS, TOFD	E1,U, U(pl)	V, BRS, RPS, PA, CRI, M,P		
TWI Examination Centre, Aberdeen Examinations permanently available T: +44 (0) 1224 691222 F: +44 (0) 1224 684976				E1, RI,U, TOFD	E1,U, U(pl)	P,M,V BRS, RPS, CRI, PA		
TWI Technology & Training Centre (North East) Ferrous Road, Riverside Park, Middlesbrough, TS2 1DJ Examinations permanently available. T: +44 (0)1642 216320 F: +44 (0)1642 252218 E: <a href="mailto:twinorth@twi.co.uk">twinorth@twi.co.uk</a>	E1,P, M,R,U			E1,R, RI,U, CS, TOFD	E1,U, U(pl)	P,M,V BRS, RPS, CRT, CRI,PA		
TWI Examination Centre, South East Asia, No.1 Jalan Utariid U5/13 Section U5, 40150 Shah Alam, Selangor Darul Ehsan, Malaysia Examinations permanently available. T: +60 3 7848 1000 E: <a href="mailto:enquiry@twisea.com">enquiry@twisea.com</a>	E1,P, M,U			RI,U, TOFD	E1,	P,M,V PA		

<p>TABLE 2 - AUTHORISED QUALIFYING BODIES' EXAMINATION CENTRES</p> <p>E1 = eddy current; M = magnetic particle;  P = penetrant; R = radiography; RI = radiographic interpretation; U = ultrasonic; CS = Critical Sizing  V = visual testing  TOFD = Time of Flight Diffraction.  U(pl) = Ultrasonic Thickness Measurement;  ACFM = Alternating Current Field Measurement  PA = Phased Array  PI = plate testing  WI = Welding Inspection  H1 = Rail Axles H2 = Railway Rail  BRS = Basic Radiation Safety  RPS = Radiation Protection Supervisor  CRT = Computed Radiography, CRI = Computed Rad Interp</p>	Aerospace	Castings	Railway	Welds	Wrought Products	General (Multi-sector)	In-service Inspection	Tubes & Pipes
<p><b>Wens Technical &amp; Occupational Skills Training LLC</b>  PO Box 393179, Unit 2F-A-02  Empire Heights, Tower A  Business Bay, Dubai  United Arab Emirates  PCN Coordinator: Babu Sajeesh Kumar  T: +971 45546284 or +971 562428507  E: <a href="mailto:skbabu@ansagroup.org">skbabu@ansagroup.org</a>  websites: <a href="http://www.wensdubai.com">www.wensdubai.com</a>  <a href="http://www.wenstraining.com">www.wenstraining.com</a></p>		R,RI,U		R, RI,U, WI, TOFD	U	P,M,V BRS, PA		

Summary of changes

ISSUE	ISSUE DATE	SUMMARY OF CHANGES
Issue 94	06/12/2018	<ul style="list-style-type: none"><li>• Update to TCS contact details</li><li>• Update to South West School address details</li><li>• ETTC removed</li></ul>
Issue 96	24/04/2019	<ul style="list-style-type: none"><li>• Addition of new A-Star AEC's</li><li>• A-Star Singapore removed</li></ul>