



**EXAMINATION AVAILABILITY**  
**(PSL/4 Issue 104 dated 14<sup>th</sup> September 2020)**

PCN examinations are available at a number of Authorised Qualifying Bodies (AQBs) and examination centres. Many AQBs 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.

<b>TABLE 1 - BRITISH INSTITUTE OF NON-DESTRUCTIVE TESTING</b>	
<b>AUTHORISED QUALIFYING BODIES</b>	
Aerospace Inspection Training Ltd, Units 9 & 10 Takeley Business Centre, Dunmow Road, Takeley, Essex, CM22 6SJ T: +44(0)1279 870276 F: +44(0)1279 870751 E: <a href="mailto:Samantha.wright@aerospacendt.co.uk">Samantha.wright@aerospacendt.co.uk</a> <a href="mailto:admin@aerospacendt.co.uk">admin@aerospacendt.co.uk</a> Website: <a href="http://www.aerospacendt.co.uk">www.aerospacendt.co.uk</a>	African NDT Centre (PTY) Ltd 520 Van Ryneveld Avenue, Pierre van Ryneveld Park, Centurion, 0045, South Africa PCN Coordinator: Debbie Myburgh T: +27 (0) 12 6653248 F: +27 (0) 12 6654749 E: <a href="mailto:debbie.myburgh@andtc.com">debbie.myburgh@andtc.com</a>
Altair Engineering Inspections PTE Ltd #05-109, 18 Boon Lay Way Tradehub 21 Singapore 609966 PCN Coordinator: Siraj Hameed Masroor T: +65 64650877 E: <a href="mailto:siraj@altairengg.com">siraj@altairengg.com</a> Website: <a href="http://www.altairengg.com">www.altairengg.com</a>	Array Training Ltd Hareness Circle Aberdeen AB12 3LY PCN Coordinator: Ray Wilson T: +44 (0)1224 890806 E: <a href="mailto:ray.wilson@arraytraining.com">ray.wilson@arraytraining.com</a> Website: <a href="http://www.arraytraining.com">www.arraytraining.com</a>
A Star Training & Consultancy Pvt Ltd (India) Shree Building, 47/11-1, Devadi Street Mylapore, Chennai Tamil Nadu, India 600004 PCN Coordinator: Jiyavudeen Musthafa T: +91 9003767420 E: <a href="mailto:jiyavudeen@astarindia.in">jiyavudeen@astarindia.in</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>	IMechE Argyll Ruane 4 Europa View, Sheffield Business Park Sheffield, S9 1XH PCN Coordinator: Bryan Ravenshear T: +44 (0) 0114 3995720 F: +44 (0) 0114 2430035 E: <a href="mailto:Bryan.Ravenshear@IMECHE.org">Bryan.Ravenshear@IMECHE.org</a> Website: <a href="http://argyllruane.imeche.org">http://argyllruane.imeche.org</a>

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

<p>Lavender International Test Centre Unit 7 Penistone Station, Sheffield S36 6HP PCN Coordinator T: +44(0)1226 765769 F: +44(0)1226 760707 E: <a href="mailto:pcncoordinator@lavender-ndt.com">pcncoordinator@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: Lori-Ann Keane T: + 868 6539343 E: <a href="mailto:loriann.keane@gmail.com">loriann.keane@gmail.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: Hemachandra T: +91 7732069014/+91 888627688 E: <a href="mailto:royaltechpcn@gmail.com">royaltechpcn@gmail.com</a> Website: <a href="http://www.royaltechndt.com">www.royaltechndt.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: Keely Gregory T: +61 894433412 E: <a href="mailto:keely@tcsndt.com.au">keely@tcsndt.com.au</a></p>	<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>

**TABLE 1 - BRITISH INSTITUTE OF NON-DESTRUCTIVE TESTING**

**AUTHORISED QUALIFYING BODIES**

<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: Mr R. Raghunathan T: +971 45546284 or +971 562428507 E: <a href="mailto:raghu@wensdubai.com">raghu@wensdubai.com</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 T: +44(0)1279 870276 F: +44(0)1279 870751 E: <a href="mailto:Samantha.wright@aerospacendt.co.uk">Samantha.wright@aerospacendt.co.uk</a> <a href="mailto:admin@aerospacendt.co.uk">admin@aerospacendt.co.uk</a>	E1,P, M,U,R					BRS, RPS		
<b>African NDT Centre (PTY) Ltd</b> 520 Van Ryneveld Avenue, Pierre van Ryneveld Park, Centurion, 0045, South Africa PCN Coordinator: Debbie 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>Altair Engineering Inspections PTE Ltd</b> #05-109, 18 Boon Lay Way Tradehub 21 Singapore 609966 PCN Coordinator: Siraj Hameed Masroor T: +65 64650877 E: <a href="mailto:siraj@altaireng.com">siraj@altaireng.com</a> Website: <a href="http://www.altaireng.com">www.altaireng.com</a>				U, RI(L2) TOFD, M,P		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
<b>Array Training Ltd</b> Hareness Circle Aberdeen AB12 3LY PCN Coordinator: Ray Wilson T: +44(0) 1224 890806 E: <a href="mailto:ray.wilson@arraytraining.com">ray.wilson@arraytraining.com</a> Website: <a href="http://www.arraytraining.com">www.arraytraining.com</a>				U(L2), R,/RI (L2), E1(L2)	U(pl) (L2)	M(L2), P(L2), BRS	U(TM CM) (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: Jiyavudeen Musthafa T: +91 9003767420 E: <a href="mailto:jiyavudeen@astarindia.in">jiyavudeen@astarindia.in</a>				U, M(L2) P(L2) RI(L2) TOFD, PA				
Altair Engineering & Inspection 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, 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:astc-thai@astar-training.com">astc-thai@astar-training.com</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		

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>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,RI WI, TOFD	U,U (pl)	M,P,V, BRS, PA		
<b>IMechE Argyll Ruane</b> 4 Europa View, Sheffield Business Park Sheffield, S9 1XH PCN Coordinator: Bryan Ravenshear T: +44 (0) 0114 3995720 F: +44 (0) 0114 2430035 E: <a href="mailto:Bryan.Ravenshear@IMECHE.org">Bryan.Ravenshear@IMECHE.org</a> Website: <a href="http://argyllruane.imeche.org">http://argyllruane.imeche.org</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)	
IMechE Argyll Ruane (Array Training) C/o Rigmar house Harness Circle, Aberdeen, AB12 3LY T: +44 (0)1224 243007 E: <a href="mailto:ray.wilson@arraytraining.com">ray.wilson@arraytraining.com</a>				E1,RI, R,U	U,U (pl)	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. Contact: Mohd Faizal Annuar T: 0060 9 8631033 E: <a href="mailto:Faizal_rt@yahoo.com">Faizal_rt@yahoo.com</a>				RI,U, WI, E1	U(pl)	P,M,V, BRS, RPS		
IMechE Argyll Ruane (ANDTC) South Africa Examinations permanently available. Contact: Evashan Maistry-Thavar T: 0027 12665 3248 E: <a href="mailto:evashan.thayar@andtc.com">evashan.thayar@andtc.com</a>				TOFD, WI	U (pl)	PA		
IMechE Argyll Ruane Advanced Industrial Solutions (AIS) 3 & 4 Jupiter Court, Orion Business Park Tyne Tunnel Trading Estate North shields, Tyne & Wear Contact: Dave Brannon T: 0844 8001810				WI,RI, U,E1	U(pl)	P,M. V,BRS		

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 (MINDT) Kuala Lumpur, Malaysia. Examinations permanently available. T: 0060 3 6280 3448 E: <a href="mailto:info@mindt.com.my">info@mindt.com.my</a>				RI,U, WI, P, M	U(pl)	V, BRS, RPS		
IMEchE Argyll Ruane (IINDT) Trikarsa Equalita, Block C No.12 Sei Panas, Batam, Indonesia 29433 Contact: Brillian Wiraprima Sardi Contact: Hendra Wijaya T: +62 778472122 E: <a href="mailto:hendra@iindt.com">hendra@iindt.com</a>				P,M, U,RI				
IMEchE Argyll Ruane Ivepe Sev, 143 Liosion Avenue & 6 Thirsiou Str, Attika Square GR10445 Athens, Greece Contact: Theodoros Kasimatis T: +30 2108257800 E: <a href="mailto:tkasimatis@ivepe.gr">tkasimatis@ivepe.gr</a>				RI, U,		V, P, M		
<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:pcncoordinator@lavender-ndt.com">pcncoordinator@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 Piginis 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)	

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 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)	
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 Metamorfofi , 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: Lori-Ann Keane T: + 868 6539343 E: <a href="mailto:loriann.keane@gmail.com">loriann.keane@gmail.com</a>				U(L1, L2)		P(L2), M(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>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> Website: <a href="http://www.nobleqe.com">www.nobleqe.com</a>				U,R,RI, TOFD, PA		M,P, BRS		
<b>Royal Tech Training &amp; Consultancy</b> Plot No. A75, Opp Petrol Pump, Vuda Colony Gopalapatnam, Vishakapatnam Andhra Pradesh India 530027 PCN Coordinator: Hemachandra T: +91 7732069014 / +91 888627688 E: <a href="mailto:royaltechpcn@gmail.com">royaltechpcn@gmail.com</a> Website: <a href="http://www.royaltechndt.com">www.royaltechndt.com</a>				U,RI TOFD, PA (all L2)		M(L2) P(L2)		
<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 practi cal), U(pl) PA	P, M, V,BRS, RPS,		
<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, P,M (all 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>Talon NDT Ltd, Unit 6</b> 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)		
(Talon) Units 1 & 2 Keystone Court, Hallam Way, Whitehills Business Park, Blackpool, FY4 5NZ T: +44 (0) 1253696400 E: <a href="mailto:suzannejudge@talondtblackpool.com">suzannejudge@talondtblackpool.com</a>				U(L2), E1(L2)	U(pl) (L2)	M(L2) P(L2)		
<b>TCS NDT</b> 138 Hasler Road, Osborne Park Western Australia, 6017 PCN Coordinator: Keely Gregory T: +61 894433412 E: <a href="mailto:keely@tcsndt.com.au">keely@tcsndt.com.au</a>				U(L2), TOFD (L2), E1 (L2), CS,R, RI	U(pl) (L2) PA(L2)	M(L2) P(L2),	U(TM CM) (L2)	
<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,P, PA, TOFD (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, R,M,P	R	U	E1,R, 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		

<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>TWI Technology &amp; 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></p>	E1,P, M,R,U			E1,R, RI,U, CS, TOFD	E1,U, U(pl)	P,M,V BRS, RPS, CRT, CRI,PA		
<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: Mr R. Raghunathan  T: +971 45546284 or +971 562428507  E: <a href="mailto:raghu@wensdubai.com">raghu@wensdubai.com</a>  websites: <a href="http://www.wensdubai.com">www.wensdubai.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>
Issue 97	01/07/2019	<ul style="list-style-type: none"> <li>• Remove MT/PT scope form Altar</li> <li>• Removal of NDT Ltd as AEC for IMechE</li> </ul>
Issue 98	10/09/2019	<ul style="list-style-type: none"> <li>•</li> </ul>
Issue 99	10/10/2019	<ul style="list-style-type: none"> <li>• Info amendments for IMechE &amp; TWI</li> </ul>
Issue 100	01/12/2019	<ul style="list-style-type: none"> <li>• Addition of new AEC Ivepe Sev to IMechE, contact updated on NDE Trinidad, Trident removed</li> </ul>
Issue 101	01/03/2020	<ul style="list-style-type: none"> <li>• Re-addition Array Training Ltd</li> </ul>
Issue 102	01/06/2020	<ul style="list-style-type: none"> <li>• Addition of sectors added to AIS</li> <li>• African NDT Centre, change of address</li> </ul>
Issue 103	01/08/2020	<ul style="list-style-type: none"> <li>• Update to AIT contact details</li> </ul>
Issue 104	14/09/2020	<ul style="list-style-type: none"> <li>• Update to Lavender contact details for PCN Coordinator</li> <li>• Addition of new AQB-Altair Engineering, Singapore</li> </ul>