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## CONDITION MONITORING TRAINING ORGANISATION AVAILABILITY

PCN Condition Monitoring examinations are available only at Approved Training Organisations (ATOs).

BRITISH INSTITUTE OF NON-DESTRUCTIVE TESTING ATOs FOR CONDITION MONITORING	
ATO	METHODS APPROVED
<p>Alcontrol Laboratories (UK) Ltd Unit 6 Conwy Morfa Enterprise Park Parc Caer Seion Conway North Wales LL32 8FA Contact: Bob Cutler T: +44 (0)1492 574750 F: +44 (0)1492 574778 E: <a href="mailto:Bob.cutler@alcontrol.co.uk">Bob.cutler@alcontrol.co.uk</a> Website: <a href="http://www.alcontrol.co.uk">www.alcontrol.co.uk</a></p>	<ul style="list-style-type: none"> <li>Lubrication Management and Analysis Category 1</li> <li>Marine</li> </ul>
<p>Machine Monitoring Systems Ltd Unit 4, Business Point PO Box 92 Bicester Oxon OX26 5EW Contact: Alec McCann T: +44 (0) 1869 250801 F: +44 (0) 1869 250802 E: <a href="mailto:alec.mccann@machinemonitoring.co.uk">alec.mccann@machinemonitoring.co.uk</a> W: <a href="http://www.MachineMonitoring.co.uk">www.MachineMonitoring.co.uk</a></p>	<ul style="list-style-type: none"> <li>Vibration Analysis Category 1 &amp; 2</li> </ul>
<p>AV Technology Ltd AVTECH House, Arkle Avenue, Stanley Green Trading Estate Handforth, Cheshire, SK9 3RW Contact: Simon Mills T: +44 (0) 161 486 3737 F: +44 (0) 161 486 3747 E: <a href="mailto:simonmills@avtechnology.co.uk">simonmills@avtechnology.co.uk</a> W: <a href="http://www.avtechnology.co.uk">www.avtechnology.co.uk</a></p>	<ul style="list-style-type: none"> <li>Vibration Analysis Category 1 &amp; 2</li> </ul>



The British Institute of Non-Destructive Testing is an accredited certification body offering personnel and quality management systems assessment and certification against criteria set out in international and European standards through the PCN Certification Scheme.



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ATO	METHODS APPROVED
<p>ITC Global Operations                      FLIR Systems AB, Rinkebyvagen 19                      PO Box 3, SE-182 11 Danderyd                      Sweden                      Contact: Lisa West                      T:+46 08753 2591                      F: +46 08755 0752                      E: <a href="mailto:Lisa.west@flir.se">Lisa.west@flir.se</a></p>	<ul style="list-style-type: none"> <li>Infrared Thermography Category 1</li> </ul>
<p>FLIR Systems Ltd                      2 Kings Hill Avenue, Kings Hill                      West Malling, Kent                      ME19 4AQ                      Contact: Jon Willis                      T: +44 (0)1732 221227                      F: +44 (0)1732 843707                      E: <a href="mailto:Jon.willis@flir.uk.com">Jon.willis@flir.uk.com</a>                      W: <a href="http://www.flir.com">www.flir.com</a></p>	<ul style="list-style-type: none"> <li>Infrared Thermography Category 1</li> </ul>
<p><b>Institute of Infrared Thermography (UK)</b>                      Infrared Training Ltd, Martland Mill, Mart Lane,                      Burscough, Lancashire, L40 0SD                      Contact: Austin Dunne                      T: +44 (0)01704 898564                      E: <a href="mailto:info@infraredinstitute.co.uk">info@infraredinstitute.co.uk</a></p> <p><b>Institute of Infrared Thermography (Canada)</b>                      508-1088 Sunset Drive, Kelowna, BC, V1Y 9W1,                      Canada                      T: +1 00250 762 8131                      Contact: Ron Newport                      E: <a href="mailto:ron@infraredinstitute.com">ron@infraredinstitute.com</a>                      W: <a href="http://www.infraredinstitute.com">www.infraredinstitute.com</a></p> <p><b>Institute of Infrared Thermography (Netherlands)</b>                      Veneweg 209, 7946 LR WANNAPERVEEN,                      The Netherlands                      Contact: Frans Dam                      T: +31 (0) 522 282941                      E: <a href="mailto:info@infraredtraining.nl">info@infraredtraining.nl</a></p>	<ul style="list-style-type: none"> <li>Infrared Thermography Category 1 &amp; 2</li> </ul>
<p>iRED Ltd                      Unit 7 The Old Flour Mill                      Queen Street                      Emsworth                      Hampshire                      PO10 7BT                      Contact: Ray Faulkner                      T: +44 (0)845 3704733                      F: +44 (0)845 3704734                      E: <a href="mailto:sales@ired.ltd.uk">sales@ired.ltd.uk</a> – general enquiries  <a href="mailto:Ray.faulkner@ired.ltd.uk">Ray.faulkner@ired.ltd.uk</a>                      W: <a href="http://www.ired.ltd.uk">www.ired.ltd.uk</a></p>	<ul style="list-style-type: none"> <li>Infrared Thermography Category 1</li> </ul>

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ATO	METHODS APPROVED
<p>KEK IVEPE 143, Liossion &amp; 6, Thirsiou Str, 104 45, Athens, Greece Contact: Panos T: +30 210 82578009 F: +30 210 8811360 E: <a href="mailto:kek@ivepe.gr">kek@ivepe.gr</a> W: <a href="http://www.ivepe.gr">www.ivepe.gr</a></p>	<ul style="list-style-type: none"> <li>• Vibration Analysis Category 1 &amp; 2  <b>(VA Category 2 the trainer must be Simon Mills)</b></li> <li>• Infrared Thermography Category 1 &amp; 2  <b>(IRT Category 1 &amp; 2 the trainer must be Austin Dunne)</b></li> </ul>
<p>RMS Ltd 42 Goldcrest Close, Longbridge Park Colchester, Essex CO4 3FN Contact: Dean Whittle T: +44 (0)1206 791917 E: <a href="mailto:dean@rms-reliability.com">dean@rms-reliability.com</a> W: <a href="http://www.rms-reliability.com">www.rms-reliability.com</a></p>	<ul style="list-style-type: none"> <li>• Vibration Analysis Category 1 &amp; 2</li> </ul>
<p>SKF (U.K.) Ltd Aberdeen Division, Wellheads Rd, Farburn Industrial Estate, Dyce, Aberdeen, AB21 7HG Contact: Hazel Youngson T: +44(0)1224 723321 F: +44 (0)1224 723341 E: <a href="mailto:aberdeen.training@skf.com">aberdeen.training@skf.com</a> W: <a href="http://www.skf.co.uk/aberdeen">www.skf.co.uk/aberdeen</a></p>	<ul style="list-style-type: none"> <li>• Vibration Analysis Category 1 &amp; 2</li> <li>• Lubrication Analysis Category 1</li> </ul>
<p>SKF Germany (GmbH) SKF Reliability Systems Gunnar-Wester-Str. 12, D-97421 Schweinfurt Germany Contact: Dr Muiris Woulfe T: +49 9721563799 F: +49 9721562021 E: <a href="mailto:Muiris.Woulfe@skf.com">Muiris.Woulfe@skf.com</a> W <a href="http://www.skf.de">www.skf.de</a></p>	<ul style="list-style-type: none"> <li>• Vibration Analysis Category 1 &amp; 2</li> </ul>
<p>SKF Netherlands SKF Reliability Systems, 3439 MT Kelvinbaan 16 Nieuwegein, The Netherlands T:+31-306307363 E: <a href="mailto:Kris.Vandenput@skf.com">Kris.Vandenput@skf.com</a></p>	<ul style="list-style-type: none"> <li>• Vibration Analysis Category 1 &amp; 2</li> </ul>
<p>SKF Eurotrade (Dubai) No 322, 3rd Floor, Oud Metha Offices Bldg P.O. Box 24491, Dubai United Arab Emirates T:+971 432 45445 F:+971 432 44022 E: <a href="mailto:Ganesan.Santhanam@skf.com">Ganesan.Santhanam@skf.com</a> W: <a href="http://www.mena.skf.com">www.mena.skf.com</a></p>	<ul style="list-style-type: none"> <li>• Vibration Analysis Category 1 &amp; 2</li> </ul>

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ATO	METHODS APPROVED
SKF Argentina 545 Peru St, Buenos Aires C1068AAA, Argentina Contact: Daniel Kehoe T: +54 11 4340 3200 E: <a href="mailto:Daniel.Kehoe@skf.com">Daniel.Kehoe@skf.com</a> W: <a href="http://www.skf.com.ar">www.skf.com.ar</a>	<ul style="list-style-type: none"> <li>Vibration Analysis Category 1 &amp; 2</li> </ul>
SKF South Africa (Pty) Ltd PO Box 13157 Witfield, 1467, South Africa T: +27 (0) 11 821 3500 F: +27 (0) 11 821 3501 E: <a href="mailto:jonas.chaka@skf.com">jonas.chaka@skf.com</a>	<ul style="list-style-type: none"> <li>Vibration Analysis Category 1</li> </ul>
SKF Latin America Ltda. (LAM) Calle 100, N° 19 - 54 Of. 501 Bogota, Colombia South America T: +57 1 651 6161 E: <a href="mailto:johanna.cuellar@skf.com">johanna.cuellar@skf.com</a>	<ul style="list-style-type: none"> <li>Vibration Analysis Category 1 &amp; 2</li> </ul>
SKF Venezolana SA Calle 97, Zona Ind. Castillito Centro Empresarial Cariba, Locales A5/A6 Valencia, Edo.Carabobo South America Contact: Gustavo L Molero T: +58 241 5156800 E: <a href="mailto:douglas.mujica@skf.com">douglas.mujica@skf.com</a>	<ul style="list-style-type: none"> <li>Vibration Analysis Category 1 &amp; 2</li> </ul>
SKF Brasil Ltda Rodovia Anhanguera, KM30 Polvilho Cajamar, São Paulo CEP 07.770-000, Brazil Contact: Gilberto Sanchez T: +55 114448 8615 F: +55 114448 8692 E: <a href="mailto:Gilberto.sanchez@skf.com">Gilberto.sanchez@skf.com</a>	<ul style="list-style-type: none"> <li>Vibration Analysis Category 1 &amp; 2</li> </ul>
SKF Perú S.A. Av. Republica de Panamá 3545 Of. 1002 San Isidro, Lima, Perú South America Contact: Nataly Grandez T: +51 1441 5222 F: +51 1441 5351 E: <a href="mailto:Nataly.grandez@skf.com">Nataly.grandez@skf.com</a>	<ul style="list-style-type: none"> <li>Vibration Analysis Category 1 &amp; 2</li> </ul>
SKF Luton Sundon Park Road Luton LU3 3BL Contact: Vanessa Rolfe Tel: +44 (0) 1582 496 502 E: <a href="mailto:training.uk@skf.com">training.uk@skf.com</a> W: <a href="http://www.skf.com">www.skf.com</a>	<ul style="list-style-type: none"> <li>Vibration Analysis Category 1 &amp; 2</li> </ul>

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<b>ATO</b>	<b>METHODS APPROVED</b>
<p>SVT Australia 112 Cambridge Street West Leederville Perth Western Australia 6007 Contact: Bassim Ismail Tel: +61 (0) 8 9489 2051 Fax: +61 (0) 8 9489 2088 E: <a href="mailto:bassim.ismail@svt.com.ac">bassim.ismail@svt.com.ac</a></p>	<ul style="list-style-type: none"><li>• Vibration Analysis Category 1 &amp; 2</li><li>• Infrared Thermography Category 1</li><li>• Lubrication Analysis (Field) Category 1</li></ul>
<p>VCI Consultancy Ltd Suite 115, St Andrews Business Centre 91/93 St Marys Road Garston Liverpool L19 2NL Contact: Alec Smith T: +44 (0)151 909 4545 F: +44 (0)151 421 1119 E: <a href="mailto:support@vcilimited.com">support@vcilimited.com</a> W: <a href="http://www.vcilimited.com">www.vcilimited.com</a></p>	<ul style="list-style-type: none"><li>• Vibration Analysis Category 1 &amp; 2</li><li>• Marine</li></ul>