

# ECNDT 2026 | SPONSOR LIST

## PLATINUM SPONSORS



**Gilardoni**

228 > 236



**Smart NDT**

50 > 65

## GOLD SPONSORS



**ADG NDT Solutions**

237 > 245



**CGM**

100 + 101 + 105 + 106



**Evident Scientific**

219 > 227



**TPAC NDT**

246 > 254



**Waygate Technologies**

34 + 35 + 36 + 40 + 41

## BRONZE SPONSORS



**ATG**

186 + 187 + 191 + 192

**BYTEST GRUPPO TUV SUD**

05 + 06

**DR Systems**

211+212

**DÜRR NDT**

255 + 256

**Eurocontrol**

15

**Fraunhofer**

338 + 341

**Hamamatsu Photonics**

206 + 207

**Helling**

17 + 19

**Jireh**

48 + 49

**Karl Deutsch**

134



**NDT Italiana**

07 + 08

**Novadep NDT Systems**

135 + 136

**Pexray Tech**

259 + 260

**Pragma**

44 + 45

**Rosen NXT**

158 + 159 + 162 + 163

**S&T NDT**

74 > 80

**Sepriocontrol**

330

**Socotec**

331 + 333

**ViZaar Industrial Imaging**

18 > 20

**Wuhan Zhongke  
Innovation Technology**

130 + 131

- **3E NDT LLC** | 78 + 83
- **3HCSI** | 374
- **A.C.N.D. S.R.L.** | 271 + 272
- **ACS Solutions** | 137
- **ACTEMIUM** | 358
- **AEROPLATA** | 360
- **AIPND** | 334 + 335 + 394 +395
- **AQM** | 350
- **ARGUS NDT** | 396
- **Argyll Ruane** | 46
- **Arise Global** | 298
- **ASHTeAD TECHNOLOGY** | 398
- **ASTO Srl** | 370
- **Balteau NDT** | 196 + 197 + 198 + 201 + 202 + 203
- **Baugh & Weedon** | 166 + 167 + 171 + 172
- **beamX** | 287
- **Beijing Boleca Mechanics & Electronic Development Co., Ltd** | 316
- **BW Plus NDT** | 295
- **CareRay Digital Medical Technologies** | 1
- **Casoni Srl** | 38 + 39
- **CICPND** (Centro Italiano Di Coordinamento Per Le Prove Non Distruttive) | 334 + 335 + 394 +395
- **Circle Safe** | 3
- **CM Diagnostics** | 216
- **Comet X-ray** | 81 + 82
- **Condomett** | 342
- **Creaform Ametek** | 70
- **Cygnus Instruments** | 47
- **Dakota NDT** | 104
- **Danatronics** | 66
- **Dantec Dynamics** | 68 + 69 + 72 + 73
- **Dares** | 280
- **Delta Flux Impianti** | 26
- **Detection Technology** | 140 + 141
- **Dimart** | 161 + 164 + 165
- **DRTECH** | 09 + 10
- **DUE2LAB** | 390

# ECNDT 2026 | EXHIBITORS CATALOGUE

- **Eddyfi** | 21 > 24
- **Eintik Technologies (Shanghai) Co. Ltd.** | 357
- **Ekoscan** | 110 + 111 + 115 + 116
- **ETHer NDE** | 166 + 167 + 171 + 172
- **Extende Civa** | 71
- **FBR Control** | 265
- **Fill Your Future** | 13
- **Flying Vision** | 12
- **FUJIFILM** | 143 + 144 + 148 + 149
- **Gamma IND** | 150 + 151 + 154 + 155
- **GRANPECT** | 343
- **Guangdong Goworld Co.,Ltd.**| 371
- **Guangzhou Doppler Electronic Technology** | 204 + 205
- **Guidedwave** | 277
- **Gulmay** | 31
- **ICIM Group** | 332
- **I&T NARDONI INSTITUTE** | 217 + 218
- **IE-NDT** | 145
- **Imasonic** | 28
- **IMG Ultrasuoni Srl** | 176 + 177 + 178 + 181 + 182 + 183
- **INAIL** | 326+327
- **Inetec** | 160
- **INGEGNI** | 337
- **Inspection Connection** | 25
- **Institut DR Foester** | 199
- **I.P.S MEDICAL** | 391
- **I.S.T. NDT** | 273
- **IT Concepts GmbH** | 11
- **Joinwe Smart** | 291
- **Jiaxing CHiNDT** | 200
- **JME** | 373
- **Labino** | 317
- **Laboratorio Prove Materiali S. Marco** | 344
- **Luke Testing Instruments** | 278
- **Lavender International NDT** | 152
- **Luziesa Exceldef** | 37

# ECNDT 2026 | EXHIBITORS CATALOGUE



- **Magnafield Electronics And Engineering Pvt. Ltd.** | 292
- **Marposs** | 290 +293
- **Materials Research & Technology Inc.**| 269
- **MET-L-CHEK** | 146 + 147
- **Microset** | 124
- **Mistras Group** | 361
- **MITCORP** | 258
- **Morgan Advanced Materials WESGO Ceramics GmbH** | 213
- **Nantong Union Digital Technology Development** | 109
- **National Centre for Nuclear ReseachRadioisotope Centre Polatom** | 372
- **Ncs Testing Technology Co** | 379
- **NDT Custom** | 261 + 262
- **NDT.NET** | 285
- **NDT Plus** | 257
- **NDT Systems** | 68 + 69 + 72 + 73
- **Nordinkraft** | 275 + 276
- **Novo DR Ltd** | 156 + 157
- **OMEKO** | 67
- **OMNIA Integrity** | 99
- **Oserix** | 150 + 151 + 154 + 155
- **Peak NDT** | 04
- **Pergam Italia** | 354
- **Pfinder** | 29
- **Phoenix** | 68 + 69 + 72 + 73
- **Promag** | 84
- **Punto Netto** | 132 + 133
- **RINA Services S.p.A.** | 297
- **Scanmaster** | 42 + 43
- **Secure NDT Technologies I.K.E** | 288
- **Shandong Ruixiang Mould Co., Ltd.** | 296
- **Sherwin – Babbco** | 124
- **Sideius** | 214 + 215
- **SINT Technology** | 208 + 209
- **SIUI (Shantou Institute of Ultrasonic Instruments Co. Ltd.)** | 188 + 193
- **S.M.T Srl** | 257
- **Sonaspection International** | 46

- **Sonatest** | 196 + 197 + 198 + 201 + 202 + 203
- **Sonaxis** | 114
- **Spectro-uv** | 119
- **Spellman High Voltage Electronics Corp** | 129
- **Srem Technologies** | 196 + 197 + 198 + 201 + 202 + 203
- **Stalice** | 294
- **Suzhou Powersite Electric Co., Ltd.** | 142
- **Technology Design** | 68 + 69 + 72 + 73
- **TECMET 2000** | 336 + 339
- **TecniTest NDT** | 168 + 173
- **Teledyne** | 120 + 121 + 125 + 126
- **Temaflux** | 77
- **Teqto Estonia Ltd** | 340
- **Testex** | 32 + 33
- **Testia** | 27
- **Thermo Fisher Scientific** | 153
- **TQ technologies for quality** | 210
- **TUDU** | 346 + 347
- **TUV Austria** | 208 + 209
- **Ulso Tech** | 30
- **UTIS** | 263 > 268
- **Ultrasonic Sciences** | 76
- **Varex Imaging** | 85 + 86
- **Veritas Shielding Solutions** | 345
- **Vermont** | 2
- **Vieworks** | 14 + 16
- **VisiConsult X-ray Systems & Solutions** | 186 + 187 + 191 + 192
- **VOYDSI** | 356
- **WesDyne Probe Lab** | 315
- **Whitelab** | 365 > 368
- **Xarion** | 266 + 270
- **X-ris** | 127 + 128
- **X-Scan Imaging** | 279
- **Yushi Instruments** | 348
- **Zhengzhou Runde Dellonscope** | 353

- **AAENDE, Argentina | W**
- **Academia NDT | E**
- **AEND, Spain | P**
- **ARoEND, Romania | I**
- **BINDT, UK | L**
- **BGSNDT | U**
- **CNDT, Czech Republic | G**
- **COFREND, France | B**
- **DGZfP, Germany | H**
- **ECNDT 2030 | O**
- **EFNDT | N**
- **Faculty of Mechanical Engineering, Albania | C**
- **HSNT, Greece | F**
- **ICNDT | Q**
- **JSNDI + APFNDT | S**
- **MAROVISZ, Hungaria | V**
- **SIMP, Poland | A**
- **USNDT, Ukraine | D**
- **RELACRE, Portugal | J**
- **SSNDT, Slovenia | K**
- **WCNDT 2028, Argentina | Z**