

**Detection limits of different oils with the Dräger Tube Oil 10/a-P**

| Description   | Manufacturer                | Detection Limit   |
|---|-----------------------------|-------------------|
| 2303086: mineral oil 2,5 L                          | Dräger                      | 4.5 µg beige      |
| 2303094: mineral oil 20 L                           | Dräger                      | 4.5 µg beige      |
| ACE Mineral Spirits                                 | Parks Corporation           | Not measurable    |
| AEON 4000   | Gardner Denver              | 7.5 µg pale beige |
| AEON 6000 FG  | Gardner Denver              | 15 µg pale brown  |
| AEON 9000 SP  | Gardner Denver              | 7.5 µg pale beige |
| Aero Shell 555                                      | Shell                       | Not measurable    |
| Aeroshell Fluid 4                                   | Shell                       | 30 µg yellow      |
| Agip Radula 100                                     | Agip Schmiertechnik GmbH    | 15 µg pale beige  |
| Airlube 228   | Ultrachem                   | 10 µg pale brown  |
| Alub Blue S   | Fuchs Dea Schmierstoff GmbH | 7.5 µg pale beige |
| Alusynt 500 Plus                                    | Aluchem                     | 15 µg pale gelb   |
| Alusynt 750 Plus                                    | Aluchem                     | 45 µg pale gelb   |
| Altair 2000   | Worthington Creyssensac     | 15 µg pale beige  |
| America's Choice Automatic Transmission Fluid Typ F | Safety Kleen                | 4.5 µg pale beige |
| Anderol 3057 M                                      | Anderol                     | 15 µg pale beige  |
| Anderol 3068  | Anderol                     | 30 µg pale brown  |
| Anderol 495   | Anderol                     | 30 µg pale gelb   |
| Anderol 497   | Anderol                     | 30 µg pale gelb   |
| Anderol 555 (old name: Anderol 500)                 | Anderol                     | 30 µg yellow      |
| Anderol 750   | Anderol                     | 23 µg yellow      |
| Anderol 755   | Anderol                     | Not measurable    |
| Anderol FGC 20                                      | Anderol                     | 7.5 µg pale beige |
| Aral Kosmol TL 46                                   | Aral                        | 7.5 µg pale beige |
| Aral Kowal M 10                                     | Aral                        | 7.5 µg pale beige |
| Aral Motanol HE-46                                  | Aral                        | 15 µg pale beige  |
| Aral Sulnit HM                                      | Aral                        | 4.5 µg pale beige |
| Aral Sumurol CM 10                                  | Aral                        | 4.5 µg pale beige |
| Aristol Hydrauliköl HLP 46 ISO                      | BP                          | 4.5 µg pale beige |
| Aseol Plus 16-120                                   | Shell                       | 15 µg pale beige  |
| Atlas Copco   | Texaco                      | 6 µg pale brown   |
| Atlas Copco Roto Injectfluid                        | Atlas Copco                 | 7.5 µg beige      |
| B * ACR 2   | Prolutec S.A.               | 4.5 µg pale beige |
| Bartran HVX 46                                      | BP                          | 4.5 µg pale beige |
| Boge USDA H1-46                                     | Boge                        | 4.5 µg pale beige |
| BEL-RAY NO-TOX AW LUBE 10                           | Bel-Ray Company             | 15 µg pale brown  |
| Bel Ray SC <sub>1</sub> 115                         | Bel-Ray Company             | 15 µg pale beige  |
| Boelube 70104                                       | Orelube Corporation         | 10 µg pale beige  |
| Boge Longlife S 46                                  | Boge                        | 4.5 µg pale beige |
| Boge Longlife K 100                                 | Boge                        | 7.5 µg pale beige |
| Boge USDA H1-46                                     | Boge                        | 4.5 µg pale beige |
| Broomwade 4000 HR                                   | Fuchs Lubricants            | 7.5 µg pale beige |
| Castrol Aircol MR 46                                | Castrol                     | 7.5 µg pale beige |
| Castrol Aircol PD 46                                | Castrol                     | 7.5 µg pale beige |
| Castrol Aircol PD 68                                | Castrol                     | 7.5 µg pale beige |
| Castrol Aircol PD 100                               | Castrol                     | 7.5 µg pale beige |
| Castrol Aircol SN 100                               | Castrol                     | 30 µg yellow      |
| Castrol Aircol SN 68                                | Castrol                     | 30 µg yellow      |
| Castrol Honilo 982                                  | Castrol                     | 7.5 µg pale beige |
| Castrol Hyspin AWS 32                               | Castrol                     | 15 µg pale beige  |
| Castrol Hyspin AWS 46                               | Castrol                     | 4.5 µg pale beige |
| Castrol Perfecto T 32                               | Castrol                     | 7.5 µg pale beige |
| Castrol Product 9104                                | Castrol                     | 15 µg yellow      |
| Castrol Tribol 890                                  | Castrol                     | 30 µg pale yellow |
| Castrol Universal Tractor Fluid                     | Castrol                     | 4.5 µg pale beige |

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| Description   | Manufacturer                   | Detection Limit   |
|---|--------------------------------|-------------------|
| Castrol Vitalube HS 46  | Castrol                        | 7.5 µg pale beige |
| Cetus DE 100  | Hydro Texaco                   | 30 µg yellow      |
| Cetus PAO 46  | Hydro Texaco                   | 15 µg pale beige  |
| Chemlube 230  | Ultrachem                      | 15 µg yellow      |
| Chemlube 268  | Ultrachem                      | 15 µg pale braun  |
| Chemlube 501  | Ultrachem                      | 15 µg pale yellow |
| Chemlube 800  | Ultrachem                      | not measurable    |
| Chevron Automatic Transmission Fluids<br>-Automatic Transmission Fluid<br>-Dexron- III<br>-Mercon | Chevron                        | 7.5 µg pale beige |
| Chevron GST Oil 68  | Chevron                        | 7.5 µg pale beige |
| Chevron Lubricating Oil FM ISO 32   | Chevron                        | 7.5 µg pale braun |
| Chevron Lubricating Oil FM ISO 46   | Chevron                        | 7.5 µg pale braun |
| Chevron Tegra Synthetic Compressor Oil ISO 32   | Chevron                        | 7.5 µg pale braun |
| Chevron Turbine Oil GST ISO 68  | Chevron                        | 7.5 µg pale beige |
| Citgo A/W Hydraulic Oil 68  | Citgo Petroleum Corporation    | 4.5 µg pale beige |
| Citgo A/W Hydraulic Oil 100   | Citgo Petroleum Corporation    | 4.5 µg pale beige |
| COF 1000-100  | Petro Dynamics                 | 4.5 µg pale beige |
| CompAir 4000  | Fuchs Dea Schmierstoff GmbH    | 7.5 µg pale beige |
| Compair Airlube 4000 ISO 46   | Fuchs Lubricants               | 7.5 µg pale beige |
| Compoil FM 46 S   | Mobil Oil                      | 15 µg pale beige  |
| CompWay 68  | Statoil                        | 7.5 µg pale beige |
| CompWay S 100   | Statoil                        | 15 µg pale beige  |
| CompWay SX 32   | Statoil                        | 7.5 µg pale beige |
| CompWay SX 46   | Statoil                        | 15 µg pale beige  |
| Compressor Oil 46   | Esso                           | 15 µg pale beige  |
| Compressor Oil EP VD-L 46   | Texaco                         | 7.5 µg pale beige |
| Compressor Oil EP VD-L 68   | Hydro Texaco                   | 4.5 µg pale beige |
| Compressor Oil EP VD-L 100  | Texaco                         | 7.5 µg pale beige |
| Compressor VRD 46   | Unil Opal                      | 4.5 µg pale beige |
| Copo 100  | Optimol Ölwerke Industrie GmbH | 7.5 µg pale beige |
| CP-4600-32-F  | Compressor Care                | 15 µg pale beige  |
| CP-4614-F Series  | CPI Engineering, Inc.          | 7.5 µg pale beige |
| CP-4624-68-F  | CPI Engineering, Inc.          | 15 µg pale braun  |
| CY-6045   |                                | 7.5 µg pale beige |
| CY-6050   |                                | 4.5 µg pale beige |
| CZ-20   | Cisco Air                      | 4.5 µg pale beige |
| Dacnis P 68   | Total Fina Elf                 | 7.5 µg pale beige |
| Dacnis VS 46  | Elf Lubrificants               | 7.5 µg pale beige |
| Daphne Super CS 100   | Idemitsukosan Co               | 4.5 µg pale beige |
| DBE (Dibasic-Ester)   | Lembro                         | not measurable    |
| Dimethylphthalate   |                                | not measurable    |
| Donax (R) TD Fluid  | Equilon Enterprises            | 4.5 µg pale beige |
| Dow Corning (R) High Vaccum Grease  | Dow Corning Corporation        | not measurable    |
| Dynairoil S   | CompAir Luchard                | not measurable    |
| Ecool   | Ecoair                         | not measurable    |
| Ecosyn CP 40  | WIPA Chemicals International   | 7.5 µg pale beige |
| Elfolna DS 32   | Elf                            | 4.5 µg pale beige |
| Emulself Bio FCW  | Elf                            | 15 µg pale braun  |
| Energol HD-S SAE 20 W 30  | BP                             | 4.5 µg pale beige |
| Energol IC-RG 40  | BP                             | 7.5 µg pale beige |
| Energol RC 150  | BP                             | 6 µg pale beige   |
| Energol RC-R-32   | BP                             | 7.5 µg pale beige |
| Energol RC-R-46   | BP                             | 7.5 µg pale brown |

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| Description   | Manufacturer                                     | Detection Limit    |
|---|--|--------------------|
| Energol RC-R 68                                       | BP   | 7.5 µg pale beige  |
| Energol THB 68  | BP   | 7.5 µg pale beige  |
| Enersyn RC-S 68                                       | BP   | 30 µg pale brown   |
| Exxcolub 32   | Esso   | 4.5 µg pale beige  |
| Exxcolub 46   | Esso   | 7.5 µg hellbeige   |
| EZ-1000   | Undersea Breathing Systems                       | 7.5 µg pale beige  |
| F 2105 (AEON 3000)                                    | Gardner Denver                                   | 7.5 µg pale beige  |
| FINA ® EOLAN ® AC 100                                 | Total Fina Elf                                   | 4.5 µg pale beige  |
| FINA ® EOLAN ® AC 150                                 | Total Fina Elf                                   | 4.5 µg pale beige  |
| Fina Kappa TDE SAE 10 W                               | Total Raffinage Distribution                     | 7.5 µg pale beige  |
| Fluid Force Red 2000                                  | Fuchs Lubricants                                 | 4.5 µg pale beige  |
| Food Grade Silicone Aerosol, 3040                     | CRC Chemicals                                    | not measurable     |
| Foodslip CP Oil 60                                    | Krafft   | 7.5 µg pale beige  |
| GAO 46 P  | Gulf Atlantic Equipment                          | 15 µg pale beige   |
| Gardner Denver/ Tamrotor srew compressor oil          | Ardua ApS  | 4.5 µg pale beige  |
| GlideWay 68   | Statoil  | 15 µg pale beige   |
| H-515   |  | 15 µg pale gelb    |
| H-537   |  | 7.5 µg pale beige  |
| HD-Rotofluid plus                                     | Atlas Copco                                      | 7.5 µg pale beige  |
| Houghto- Quench 290                                   | Houghton Deutschland GmbH                        | 7.5 µg pale beige  |
| Houghto- Quench 455                                   | Houghton Deutschland GmbH                        | 7.5 µg pale beige  |
| Hydrovane Fluidforce Red 2000                         | Fuchs Lubricants                                 | 15 µg pale beige   |
| HydraWay HM 32  | Statoil  | 7.5 µg pale beige  |
| HydraWay HM 68  | Statoil  | 15 µg pale beige   |
| HydraWay HV 46  | Statoil  | 7.5 µg pale beige  |
| Ingersol Rand Pro-Tec Compressor Fluid                | Mobil Oil  | 7.5 µg pale beige  |
| Isodop 1523 S   | Petrofer- Chemie                                 | 7.5 µg pale beige  |
| KAESER Sigma Lubricant FG-460                         | KAESER Compressors                               | 7.5 µg pale beige  |
| KAESER Sigma Fluid FGL 9.1463.0, 9.1462.0             | KAESER Compressors                               | 7.5 µg pale beige  |
| Klüber-Summit Hy Syn FG 46                            | Klüber Lubrication                               | 4.5 µg pale beige  |
| Klüber-Summit Hy Syn FG 68                            | Klüber Lubrication                               | 7.5 µg pale beige  |
| Klüber-Summit Hy Syn FG 100                           | Klüber Lubrication                               | 15 µg pale beige   |
| Klüber Tyreno Fluid M-100 V                           | Klüber Lubrication                               | 7.5 µg pale beige  |
| 24 KT Compressor Fluid                                | Sullair  | not measurable     |
| LM 500 Compressor oil SAE 30                          | Liqui Moly                                       | 30 µg yellow       |
| LM 750 Compressor oil SAE 40 (Dräger: U10822/ U10823) | Liqui Moly                                       | 45 µg yellow       |
| LM 750  | Liqui Moly                                       | 45 µg yellow       |
| Mainlube 115  | Mainlube Superior Maintenance Lubricants Pty Ltd | 4.5 µg light beige |
| Marquench 325   | Petrofer- Chemie                                 | 7.5 µg pale beige  |
| MD Blue Energy  | CompAir Drucklufttechnik GmbH                    | 7.5 µg pale beige  |
| Megol Kompressorenöl VCL 100                          | Meguín GmbH                                      | 7.5 µg pale braun  |
| Mercon/ Dexron III                                    | Texaco   | 4.5 µg pale beige  |
| Mereta 68   | Statoil  | 7.5 µg pale beige  |
| # 184 Micron Moly ® HTC SAE 5W-30                     | Schaeffer Manufacturing Company                  | 7.5 µg pale beige  |
| MIL'S MP 100  | MIL'S  | 15 µg pale beige   |
| ML 73   | CompAir Luchard                                  | 7.5 µg pale beige  |
| Mobil Aero HFA  | Mobil Oil  | 30 µg yellow       |
| Mobil Delvac 1220                                     | Mobil Oil  | 7.5 µg pale beige  |
| Mobil Delvac 1230                                     | Mobil Oil  | 15 µg beige        |
| Mobil Delvac 1310                                     | Mobil Oil  | 7.5 µg pale beige  |
| Mobil Delvac 1330                                     | Mobil Oil  | 4.5 µg pale beige  |

**Detection limits of different oils with the Dräger Tube Oil 10/a-P**

| Description                                       | Manufacturer   | Detection Limit    |
|---|--|--------------------|
| Mobil DTE 11 M                                    | Mobil Oil  | 7.5 µg pale beige  |
| Mobil DTE 15 M                                    | Exxon Mobil  | 15 µg pale beige   |
| Mobil DTE 24                                      | Mobil Oil  | 7.5 µg pale beige  |
| Mobil DTE 25                                      | Mobil Oil  | 7.5 µg pale beige  |
| Mobil DTE 26                                      | Mobil Oil  | 7.5 µg pale beige  |
| Mobil DTE FM 32                                   | Mobil Oil  | 4.5 µg pale beige  |
| Mobil DTE Oil Extra Heavy                         | Exxon Mobil  | 4.5 µg pale beige  |
| Mobil DTE Oil Heavy                               | Mobil Oil  | 4.5 µg pale beige  |
| Mobil DTE Oil Heavy Medium                        | Mobil Oil  | 4 µg pale brown    |
| Mobil DTE Oil Light                               | Exxon Mobil  | 4.5 µg pale beige  |
| Mobil DTE Oil Medium                              | Exxon Mobil  | 4.5 µg pale beige  |
| Mobilgear 629                                     | Mobil Oil  | 7.5 µg pale beige  |
| Mobil Jet Oil II                                  | Mobil Oil  | not measurable     |
| Mobil Jet Oil 254                                 | Mobil Oil  | not measurable     |
| Mobil Pegasus 705                                 | Esso   | 7.5 µg pale beige  |
| Mobil Rarus 425                                   | Mobil Oil  | 7.5 µg pale brown  |
| Mobil Rarus 427                                   | Mobil Oil  | 7.5 µg pale beige  |
| Mobil Rarus 429                                   | Mobil Oil  | 7.5 µg pale beige  |
| Mobil Rarus 826                                   | Mobil Oil  | 30 µg pale yellow  |
| Mobil Rarus 827                                   | Mobil Oil  | 30 µg pale yellow  |
| Mobil Rarus 829                                   | Mobil Oil  | not measurable     |
| Mobil Rarus SHC 1024                              | Mobil Oil  | 7.5 µg pale beige  |
| Mobil Rarus SHC 1025                              | Mobil Oil  | 7.5 µg pale beige  |
| Mobil Rarus SHC 1026                              | Mobil Oil  | 15 µg pale beige   |
| Mobil SHC 629                                     | Mobil Oil  | 7.5 µg pale brown  |
| Mobil Turbine Oil Light                           | Mobil Oil  | 4.5 µg pale beige  |
| Mobilmet 443                                      | Mobil Oil  | 7.5 µg pale beige  |
| Mobil Vacuoline 128                               | Mobil Oil  | 4.5 µg hellbeige   |
| 6203 Monolec air compressor oil                   | Lubrication Engineers Pty Ltd                                | 4.5 µg light beige |
| 6403 Monolec R & O Compressor/<br>Turbine Oil     | Lubrication Engineers  | 15 µg pale beige   |
| Motorex Swisscut Frisco 71                        | Motorex (Bucher)   | 15 µg pale brown   |
| Multifleet SCD 10W                                | Kroon Oil  | 4.5 µg pale beige  |
| N 22138   | Bauer-Kompressoren   | 4.5 µg pale beige  |
| Nevastone 140 Plus                                | Keystone Lubricants  | 4.5 µg pale beige  |
| Nytro 10 GB                                       | Nynas Naphthenics  | 7.5 µg pale beige  |
| O-240   |  | 7.5 µg pale beige  |
| OCV Zero- Fluid                                   | Ingersoll Rand   | not measurable     |
| Oest Hydrauliköl H-LP 46 L                        | Oest Mineralölwerk GmbH & Co                                 | 7.5 µg pale beige  |
| Omega 613   | Omega Manufacturing Division Magna Industrial<br>Co. Limited | 4.5 µg pale beige  |
| OMV Comp VDL 150                                  | OMV AG   | 4.5 µg pale beige  |
| Ondina 68   | Shell  | 6 µg pale brown    |
| Optilub C 30                                      | Optimol Ölwerke Industrie GmbH                               | 7.5 µg pale beige  |
| Original SSR Coolant                              | Ingersoll Rand   | 30 µg pale yellow  |
| Palasyn 45  | Sullivan-Paratek   | 15 µg pale beige   |
| Palatinol M                                       | Herberts Austria GmbH  | not measurable     |
| PAO Oil for LE und LT Compressors                 | Atlas Copco  | 4.5 µg pale beige  |
| Paraffin highly liquid                            | Merck  | 15 µg pale brown   |
| Petro Canada Purity FG Compressor<br>Lubricant 46 | Fragol Schmierstoff GmbH + Co KG                             | 4.5 µg pale beige  |
| Petro Draw 187 C                                  | Petron Corporation   | 15 µg pale beige   |
| PN 9068   | Ovoline Lubrication  | 7.5 µg pale beige  |
| Poly Guard FDA                                    | Royal Purple   | 7.5 µg pale beige  |
| Power Way 15W-40                                  | Statoil  | 7.5 µg pale beige  |
| Premium SAE 20                                    | Ideal Chimic   | 7.5 µg pale beige  |

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| Description   | Manufacturer                    | Detection Limit         |
|---|---------------------------------|-------------------------|
| Repsol Merak VDL 100  | Repsol                          | 4.5 µg pale beige       |
| Q 8 Auto 14   | Kuwait Petroleum                | 7.5 µg pale brown       |
| Q 8 Haydn 32  | Kuwait Petroleum                | 15 µg pale brown        |
| Q 8 Heller 46   | Kuwait Petroleum                | 4.5 µg pale beige       |
| Q 8 Scarlatti 46  | Kuwait Petroleum                | 4.5 µg pale beige       |
| Q 8 Schumann 32   | Kuwait Petroleum                | 3 µg pale- yellow-beige |
| Q 8 Schumann 46   | Kuwait Petroleum                | 7.5 µg pale beige       |
| Q 8 Schumann 68   | Kuwait Petroleum                | 7.5 µg pale beige       |
| Q 8 T 100   | Kuwait Petroleum                | 7.5 µg pale beige       |
| QuinSyn   | Quincy Compressor               | 7.5 µg pale beige       |
| QuinSyn F   | Quincy Compressor               | 7.5 µg pale beige       |
| Quaker State FCI AW Hydraulic Oil ISO GRADE 46                | Quaker State Corporation        | 7.5 µg pale beige       |
| Rando HD 32   | Texaco                          | 4.5 µg pale beige       |
| Rando HD 68   | Texaco                          | 4.5 µg pale beige       |
| Ratak GM 2324   | Fuchs Lubricants                | 10 µg pale beige        |
| RC-R 100  | BP                              | 7.5 µg pale beige       |
| Reavellite S  | CompAir                         | 30 µg pale yellow       |
| Reavellite W  | CompAir                         | 30 µg pale yellow       |
| Refrigeration oil   | Sun Company, Inc.               | 4.5 µg pale brown       |
| Regal EP 46   | Hydro Texaco                    | 4.5 µg pale beige       |
| Regal R & O 68  | Texaco                          | 7.5 µg pale beige       |
| Renolin Sintofluid  | Fuchs IDF Lubrifiants Industrie | 4.5 µg pale brown       |
| Renolin VCL 100 DD  | Fuchs Dea Schmierstoff GmbH     | 7.5 µg pale beige       |
| Rivolta S.K.V 2   | Bremer-Lequil                   | not measurable          |
| Ridgid Mineral Thread Cutting Oil                             | Ridge Tool Company              | 7.5 µg pale beige       |
| Rotair 3000   | Mobil Oil                       | 4.5 µg pale beige       |
| Roto M  | Atlas Copco                     | 7.5 µg beige            |
| Roto H  | Atlas Copco                     | 7.5 µg pale beige       |
| Roto Z  | Atlas Copco                     | 7.5 µg beige            |
| Rotoroil  | Compair Luchard                 | 7.5 µg pale beige       |
| Rotoroil 8000 F2  | Mattei                          | 7.5 µg pale beige       |
| Shell Argina T 40   | Shell                           | 7.5 µg pale beige       |
| Shell Cassida Fluid CR 46                                     | Shell                           | 7.5 µg pale beige       |
| Shell Comptella S 150   | Shell                           | 7.5 µg pale beige       |
| Shell Comptella S 68  | Shell                           | 7.5 µg pale beige       |
| Shell Comptella S 46  | Shell                           | 6 µg pale beige         |
| Shell Corena Oil AP 68<br>(old name: Shell Madrela Oil AP 68) | Shell                           | 30 µg pale beige        |
| Shell Corena AP 100   | Shell                           | not measurable          |
| Shell Corena AS 46  | Shell                           | 4.5 µg pale beige       |
| Shell Corena CH 46  | Shell                           | 7.5 µg pale beige       |
| Shell Corena D 46   | Shell                           | 7.5 µg pale beige       |
| Shell Corena H 68   | Shell                           | 7.5 µg pale beige       |
| Shell Corena P 100  | Shell                           | 4.5 µg pale brown       |
| Shell Corena P 150<br>(Dräger: 2303086 / 2303094)             | Shell                           | 4.5 µg pale beige       |
| Shell Corena P 68   | Shell                           | 7.5 µg pale beige       |
| Shell Corena S 37   | Shell                           | 7.5 µg pale beige       |
| Shell Corena S 46   | Shell                           | 7.5 µg pale beige       |
| Shell Corena S 68   | Shell                           | 7.5 µg beige            |
| Shell Cassida Fluid VP 100                                    | Shell                           | 4.5 µg pale beige       |
| Shell Diala Öl G  | Shell                           | 7.5 µg pale beige       |
| Shell Ensis engine oil 30                                     | Shell                           | 7.5 µg pale brown       |
| Shell Garia 9603 M-15   | Shell                           | 15 µg pale brown        |

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|---|------------------------------|-------------------|
| Shell Macron 9401 M-5   | Shell                        | 15 µg pale brown  |
| Shell Macron 9801 M-15  | Shell                        | 15 µg pale brown  |
| Shell Madrela Oil AP 68<br>(new name: Shell Corena Oil AP 68) | Shell                        | 30 µg pale beige  |
| Shell Madrela Oil AS 46                                       | Shell                        | 15 µg pale beige  |
| Shell Ondina 15   | Shell                        | 7.5 µg pale beige |
| Shell Rimula X 20W-20   | Shell                        | 7.5 µg pale beige |
| Shell Tellus HD 68  | Shell                        | 4.5 µg pale beige |
| Shell Thermia B   | Shell                        | 7.5 µg pale beige |
| Shell Turbo Öl T 46   | Shell                        | 7.5 µg hellbeige  |
| Shell V-Oil 1404  | Shell                        | 15 µg pale beige  |
| Sigma- Fluid MOL  | KAESER Kompressoren          | 7.5 µg pale beige |
| Sigma- Fluid Plus   | KAESER Kompressoren          | 7.5 µg beige      |
| Sigma M-460   | KAESER Compressors           | 15 µg pale beige  |
| Sigma S-460   | KAESER Compressors           | 7.5 µg pale beige |
| SJ 27   | Hydro Texaco                 | Not measurable    |
| SL 46   | Summit Industrial Products   | 15 µg pale beige  |
| SL 200  | Ingersoll Rand               | 7.5 µg pale beige |
| Specialoil 95 EP  | Erhard Bürk-Kaufmann GmbH    | 3 µg pale beige   |
| Special PAO Oil   | Atlas Copco                  | 4.5 µg pale beige |
| SSR H-1F Coolant  | Ingersoll Rand               | 7.5 µg pale brown |
| SSR Ultra Coolant   | Ingersoll Rand               | Not measurable    |
| Stenhøj Screw Compressor Oil 46                               |                              | 15 µg pale brown  |
| Stenhøj Stempelkompressorolie 68                              |                              | 7.5 µg pale beige |
| Sullair AWF   | D-A Lubricant Company        | 7.5 µg pale beige |
| Sullair SRF II/ 8000  | Petro-Canada                 | 7.5 µg pale beige |
| Sullube 32  | Dow Chemical Company         | Not measurable    |
| Sullube 32  | Sullair                      | Not measurable    |
| Sunvis 900 ISO VG 32  | Sun Oil Company              | 4.5 µg pale beige |
| 76 Super ATF  | 76 Lubricants Company        | 7.5 µg pale beige |
| Synesstic 100   | Esso                         | 45 µg yellow      |
| Synesstic 68  | Statoil                      | 30 µg yellow      |
| SYN-FLO 80XP  | SYN-FLO Inc.                 | 15 µg pale beige  |
| Techtrol Gold   | Ingersoll Rand               | Not measurable    |
| Teresso 32  | Exxon Mobil                  | 15 µg pale beige  |
| Teresso 46  | Esso                         | 15 µg pale beige  |
| Teresso 77  | Esso                         | 15 µg pale beige  |
| Thermaloil T-HT 350   | Esso                         | 4 µg pale brown   |
| Total Aerogear 823  | Total Raffinage Distribution | 7.5 µg pale beige |
| Total Azolla ZS 32  | Total Raffinage Distribution | 4.5 µg hellbeige  |
| Total Cortusa 46  | Total Fina Elf               | 4.5 µg pale beige |
| Total Cortusa 68  | Total Raffinage Distribution | 7.5 µg pale beige |
| Total Preslia 46  | Total Raffinage Distribution | 15 µg pale beige  |
| Transcal N  | BP                           | 15 µg pale beige  |
| Tribol 943 AW/ 32-Oil ISO NP-6200                             | Castrol                      | 7.5 µg pale beige |
| Turb Way 32   | Statoil                      | 7.5 µg pale beige |
| Turbinol X 32   | BP                           | 7.5 µg pale beige |
| Turbo Oil 2380  | Exxon                        | Not measurable    |
| Turbo Oil T 32  | Shell                        | 4.5 µg pale brown |
| Turbo Oil T 46  | Shell                        | 4.5 µg pale brown |
| Turbo Oil T 68  | Shell                        | 7.5 µg pale beige |
| TXT Softec + 5W/ 40   | Castrol                      | 7,5 µg pale beige |
| U10822: synthetic oil 1L                                      | Dräger                       | 45 µg yellow      |
| U10823: synthetic oil 5L                                      | Dräger                       | 45 µg yellow      |
| Ursa Super FE 10W- 30   | Texaco                       | 15 µg pale beige  |
| Ursa Super LA 15W-40  | Hydro Texaco                 | 7.5 µg pale beige |

**Detection limits of different oils with the Dräger Tube Oil 10/a-P**

| Description              | Manufacturer                           | Detection Limit   |
|--------------------------|--|-------------------|
| Vacmul O3D FR UK         | Esso                                   | 7.5 µg pale beige |
| Vacmul XLM 10            | Mobil Oil                              | 15 µg pale beige  |
| Vergüteöl 9022           | Petrofer- Chemie                       | 7.5 µg pale beige |
| Visco Diesel             | BP                                     | 6 µg pale brown   |
| VWR 19                   | Inland Vaccum Industries               | 7.5 µg pale beige |
| WF 370                   | Wynn's France                          | 10 µg pale beige  |
| Wintershall Wiolan DW 46 | Schmierstoffraffinerie Salzbergen GmbH | 7.5 µg pale beige |
| White Oil Pharma 68      | Caltex                                 | 7.5 µg pale beige |
| Whiterex 309 E           | Mobil Oil                              | 7.5 µg pale beige |
| XL-700                   | Ingersoll Rand                         | 45 µg pale yellow |
| York J                   | York International                     | Not measurable    |