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| **ID** | **Reference Material** | **Certified Values** | **Unit amount** |
| GO-121207 | ultra low Sulfur B5 diesel | Mono Aromatics by IP391 (in %M/M), Cloud Point, Density at 15°C, Sulphur (9.96 ± 0.28 mg/kg), Water (in mg/kg) | 100 ml |
| GO-131108 | ultra low Sulfur B7 diesel | Poly Aromatics by IP 391, Cloud Point (-3.15 ± 0.16°C), CFPP (-13.58 ± 0.26°C), Pour Point, Density, Sulphur (7.26 ± 0.12 mg/kg), Flash Point (62.6 ± 0.2°C), Kinematic Viscosity at 40°C, D86 Distillation and Water (52.1 ± 1.7 mg/kg). | 100 ml |
| DEC-121107 | n-Decane for Flash Point | Flash Points near 50°C using methods IP170 / ISO13736, ASTM D56, D3828/IP303 & IP523/ISO3679 | 100 ml |
| JF-011097 | Regular Aviation Kerosine (type Jet Fuel A1) | Aromatics, Density at 15°C, Freezing Point, Kin. Viscosity, MSEP, Naphtalenes, Smoke Point, Sulphur, Distillation (IBP, 50% recovered, FBP) | 250 ml |
| DSOX-041096 | High purity o-Xylene | p-Xylene, m-Xylene, Ethylbenzene, Cumene, Styrene, Ethyltoluene, n-Propylbenzene | 55 ml |
| LO-010698 | Used Lubricating oil/waste oil | Wear metals: Al, Ba, Ca, Cr, Cu, Mg, P, Zn | 10 ml |
| FO-240399 | Fuel Oil | Micro Carbon Residue | 20 ml |
| EtOH-180599 | Ethanol | Purity, Purity on db, Strength %V/V, Apparent Density at 20°C, Water | 100 ml |
| MEG-160927 | Mono Ethylene Glycol (MEG) | Acidity D1613, Aldehydes, Color Pt/Co, Density at 20°C, D1078 Distillation, Iron, Specific Gravity 20/20°C and Water. | 250 ml |
| MEOH-110717 | Methanol | Color, Density at 20°C, Specific Gravity 20/20°C, D1078 Distillation Benzene, Ethanol | 250 ml |

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| **Reference Material and Certificate of Analysis, Price per unit** | | **Certification reports, price per report** |
| 1 - 3 units | € 150 | € 35 |
| 4 - 7 units | € 125 | € 30 |
| > 7 units | € 100 | € 25 |

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| **Reference Material** | **ID** | **No. of RM reports ordered** | **No. of RM units ordered** | **Total price** |
| ultra low Sulfur B5 diesel | GO-121207 |  |  |  |
| ultra low Sulfur B7 diesel | GO-131108 |  |  |  |
| n-Decane for Flash Point | DEC-121107 |  |  |  |
| Regular Aviation Kerosine | JF-011097 |  |  |  |
| High purity o-Xylene | DSOX-041096 |  |  |  |
| Used Lubricating oil/waste oil | LO-010698 |  |  |  |
| Fuel Oil | FO-240399 |  |  |  |
| Ethanol | EtOH-180599 |  |  |  |
| Mono Ethylene Glycol (MEG) | MEG-160927 |  |  |  |
| Methanol | MEOH-110717 |  |  |  |