**FUELS PROFICIENCY TESTS (January 2019 – December 2019)**

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| **Proficiency testing Scheme** | **Provisional Scope \*)** | **ID of PT** |
| AdBlue - 32% Urea solution | Tests from the ISO22241-1 profile. | iis19G04 |
| Biodiesel B100 | The main sample is for tests from the EN14214 and ASTM D6751 profiles and other tests (e.g. Oxidation Stability). Separate samples are available for Cetane Number (Engine-test) & Derived Cetane Number (iis19G06CN), Metals (iis19G02M & iis19G06M), Total Contamination (iis19G02TC & iis19G06TC) and Cold Soak Test / Filter Blocking (iis19G02CST). | iis19G02, iis19G02M, iis19G02TC, iis19G02CST, iis19G06, iis19G06CN, iis19G06M, iis19G06TC |
| Biogasoline E10 | The main sample is for tests from the EN228 profile and other tests. Separate samples are available for ASVP / DVPE (iis19B02DVPE) and RON / MON (iis19B02RON). | iis19B03, iis19B03DVPE, iis19B03RON |
| Biogasoline E85 | Tests from the ASTM D5798 and EN15293 profile. | iis19B04 |
| Diesel B10 - 10% FAME | The main sample is for tests from the ASTM D7467 profile and other tests. A separate sample is available for Total Contamination (iis19G03TC). | iis19G03, iis19G03TC |
| Fuel Oil | The main sample is for tests from the ISO8217 (& ASTM D396) profile and other tests. Separate samples are available for Metals (iis19F01M & iis19F03M), Bromine Number & P-Value (iis19F03Br) and Compatibility accordance ASTM D4740 (iis19F03C). | iis19F01, iis19F01M, iis19F03, iis19F03M, iis19F03Br, iis19F03C |
| Gasoil - ASTM | The main sample is for tests from the ASTM D975 profile and other tests. Separate samples are available for Cetane Number (Engine-test) & Derived Cetane Number (iis19G05CN), Total Contamination (iis19G05TC) and Oxidation Stability (iis19G05OX). | iis19G05ASTM, iis19G05CN, iis19G05TC, iis19G05OX |
| Gasoil - EN | The main sample is for tests from the EN590 profile and other tests. Separate samples are available for Cetane Number (Engine-test) & Derived Cetane Number (iis19G01CN), Total Contamination (iis19G01TC) and Oxidation Stability (iis19G01OX). | iis19G01EN, iis19G01CN, iis19G01TC, iis19G01OX |
| Gasoline - ASTM | The main sample is for tests from the ASTM D4814 profile and other tests. Separate samples are available for TVP / DVPE (iis19B01DVPE) and RON / MON (iis19B01RON). | iis19B01ASTM, iis19B01DVPE, iis19B01RON  |
| Gasoline - EN | The main sample is for tests from the EN228 profile and other tests. Separate samples are available for ASVP / DVPE (iis19B05DVPE) and RON / MON (iis19B05RON) | iis19B05EN, iis19B05DVPE, iis19B05RON  |
| Jet Fuel A1 | The main sample is for tests from the DEF STAN 91-091 & Joint Fuelling Check List profile and other tests. Separate samples are available for BOCLE (iis19J02BOCLE), Particle Size Distribution (iis19J01PS & iis19J02PS), FAME (iis19J02FAME) and JFTOT (iis19J02JF). | iis19J01, iis19J01PS, iis19J02, iis19J02BOCLE, iis19J02PS, iis19J02FAME, iis19J02JF |
| RON of Spark-Ignition Engine Fuel **NEW!** | Samples Gasoline with RON 91 and/or RON 98 | iis19B02A91, iis19B02B98 |
| Vacuum Gasoil (VGO) | Acid Number, Aniline Point, Asphaltenes, Carbon Residue, Density, Flash Point PMcc, Kinematic Viscosity (50&100ºC), Nitrogen, Pour Point, Sulphur, Distillation, Simdist, metals: As, Ca, Cu, Fe, Na, Ni, Si & V. | iis19G07 |

\*) To see the actual scopes of all previous PTs, you may be interested to download the available PT reports from the page ‘News and Reports’ on iis website www.iisnl.com

**FUELS PROFICIENCY TESTS STARTING DATES 1st Half Year 2019**

**(January 2019 – July 2019)**

|  |  |  |  |  |  |  |
| --- | --- | --- | --- | --- | --- | --- |
| Tick to order participation | ID of PT | Sample dispatch date | Participation costs, excl. transport, etc \*) | Costs Certificate of Performance | Tick to order certificate | Price, sub total |
| ○ | iis19B01ASTM | 30 January 2019 | € 310 | € 400 or€ 490 \*\*) | € 15 | ○ |  |
| ○ | iis19B01DVPE | 30 January 2019 | € 310 | € 15 | ○ |  |
| ○ | iis19B01RON | 30 January 2019 | € 310 | € 15 | ○ |  |
| ○ | iis19G01EN | 20 February 2019 | € 310 | € 400or€ 490or€ 580 \*\*) | € 15 | ○ |  |
| ○ | iis19G01CN | 20 February 2019 | € 310 | € 15 | ○ |  |
| ○ | iis19G01TC | 20 February 2019 | € 310 | € 15 | ○ |  |
| ○ | iis19G01OX | 20 February 2019 | € 310 | € 15 | ○ |  |
| ○ | iis19J01 | 27 February 2019 | € 310 |  € 400 \*\*) | € 15 | ○ |  |
| ○ | iis19J01PS | 27 February 2019 | € 310 | € 15 | ○ |  |
| ○ | iis19B02A91 | 13 March 2019 | € 310 | € 400 \*\*) | € 15 | ○ |  |
| ○ | iis19B02B98 | 13 March 2019 | € 310 | € 15 | ○ |  |
| ○ | iis19G02 | 10 April 2019 | € 310 | € 400or€ 490or€ 580 \*\*) | € 15 | ○ |  |
| ○ | iis19G02M | 10 April 2019 | € 310 | € 15 | ○ |  |
| ○ | iis19G02TC | 10 April 2019 | € 310 | € 15 | ○ |  |
| ○ | iis19G02CST | 10 April 2019 | € 310 | € 15 | ○ |  |
| ○ | iis19B03 | 24 April 2019 | € 310 | € 400 or€ 490 \*\*) | € 15 | ○ |  |
| ○ | iis19B03DVPE | 24 April 2019 | € 310 | € 15 | ○ |  |
| ○ | iis19B03RON | 24 April 2019 | € 310 | € 15 | ○ |  |
| ○ | iis19B04 | 24 April 2019 | € 310 | € 15 | ○ |  |
| ○ | iis19G03 | 15 May 2019 | € 310 | € 400 \*\*) | € 15 | ○ |  |
| ○ | iis19G03TC | 15 May 2019 | € 310 | € 15 | ○ |  |
| ○ | iis19G04 | 15 May 2019 | € 310 | € 15 | ○ |  |
| ○ | iis19F01 | 29 May 2019 | € 310 | € 400 \*\*) | € 15 | ○ |  |
| ○ | iis19F01M | 29 May 2019 | € 310 | € 15 | ○ |  |

**\*) Besides transport costs, other costs may be applicable, see ‘Overview of costs”. All prices are in Euro and excluding VAT.**

**\*\*) Set price**

**FUELS PROFICIENCY TESTS STARTING DATES 2nd Half Year 2019**

**(August 2019 – December 2019)**

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| --- | --- | --- | --- | --- | --- | --- |
| Tick to order participation | ID of PT | Sample dispatch date | Participation costs, excl. transport, etc \*) | Costs Certificate of Performance | Tick to order certificate | Price, sub total |
| ○ | iis19J02 | 14 August 2019 | € 310 | € 400or € 490or€ 580or€ 670 \*\*) | € 15 | ○ |  |
| ○ | iis19J02BOCLE | 14 August 2019 | € 310 | € 15 | ○ |  |
| ○ | iis19J02PS | 14 August 2019 | € 310 | € 15 | ○ |  |
| ○ | iis19J02FAME | 14 August 2019 | € 310 | € 15 | ○ |  |
| ○ | iis19J02JF | 14 August 2019 | € 310 | € 15 | ○ |  |
| ○ | iis19G05ASTM | 21 August 2019 | € 310 | € 400or € 490or€ 580 \*\*) | € 15 | ○ |  |
| ○ | iis19G05CN | 21 August 2019 | € 310 | € 15 | ○ |  |
| ○ | iis19G05TC | 21 August 2019 | € 310 | € 15 | ○ |  |
| ○ | iis19G05OX | 21 August 2019 | € 310 | € 15 | ○ |  |
| ○ | iis19G06 | 11 September 2019 | € 310 | € 400or € 490or€ 580 \*\*) | € 15 | ○ |  |
| ○ | iis19G06CN | 11 September 2019 | € 310 | € 15 | ○ |  |
| ○ | iis19G06M | 11 September 2019 | € 310 | € 15 | ○ |  |
| ○ | iis19G06TC | 11 September 2019 | € 310 | € 15 | ○ |  |
| ○ | iis19B05EN | 25 September 2019 | € 310 | € 400 or€ 490 \*\*) | € 15 | ○ |  |
| ○ | iis19B05DVPE | 25 September 2019 | € 310 | € 15 | ○ |  |
| ○ | iis19B05RON | 25 September 2019 | € 310 | € 15 | ○ |  |
| ○ | iis19G07 | 20 November 2019 | € 310 | € 15 | ○ |  |
| ○ | iis19F03 | 27 November 2019 | € 310 | € 400or € 490or€ 580 \*\*) | € 15 | ○ |  |
| ○ | iis19F03M | 27 November 2019 | € 310 | € 15 | ○ |  |
| ○ | iis19F03Br | 27 November 2019 | € 310 | € 15 | ○ |  |
| ○ | iis19F03C | 27 November 2019 | € 310 | € 15 | ○ |  |

**\*) Besides transport costs, other costs may be applicable, see ‘Overview of costs”. All prices are in Euro and excluding VAT.**

**\*\*) Set prize**