**PETROLEUM PRODUCTS**

**PROFICIENCY TESTS**

**for 2023 (January – December)**

|  |  |  |  |  |
| --- | --- | --- | --- | --- |
| **BITUMEN** | | | | |
| **Proficiency Testing Scheme** | **Provisional Scope \*)** | **ID of PT** | **Final registration date** | **Sample dispatch date** |
| Bitumen | Tests from the Paving Grade EN12591 profile. | iis23F02 | 27 Oct 2023 | 8 Nov 2023 |

|  |  |  |  |  |
| --- | --- | --- | --- | --- |
| **PETROLEUM PRODUCTS** | | | | |
| **Proficiency Testing Scheme** | **Provisional Scope \*)** | **ID of PT** | **Final registration date** | **Sample dispatch date** |
| Crude Oil | Total Acid Number, API gravity, BS&W, Density, Kinematic Viscosity at 40°C, Light Ends, Molecular Mass, Pour Point, Salt as Chloride, Sediment (Extraction method and Membrane filtration),  Total Sulfur, Water, Simulated Distillation. | iis23R01 | 6 Oct 2023 | 18 Oct 2023 |
| Crude Oil Mercury | A separate sample for Total Mercury only. | iis23R01Hg | 6 Oct 2023 | 18 Oct 2023 |
| Gascondensate | Color Saybolt, Density, Distillation, Methanol, Total Mercury, Total Sulfur, Water. | iis23R02 | 6 Oct 2023 | 18 Oct 2023 |
| Crude Oil Assay | Composition D2892 and D5236, Density, Sulfur, Nitrogen on all fractions and Water on original material only. On light and heavy Naphtha fraction: PIONA/PONA and Simulated Distillation. | iis23R03 | 6 Oct 2023 | 18 Oct 2023 |
| Naphtha | The regular sample (iis23N01) is available for:  Organic Chlorides, Color Saybolt, Copper Corrosion, Density, Distillation, Mercaptan Sulfur and Sulfur.  Separate samples can be ordered for:  - Mercury (iis23N01Hg)  - Arsenic and Lead (iis23N01AsPb)  - DVPE (iis23N01DVPE) | iis23N01 | 24 Feb 2023 | 8 Mar 2023 |
| iis23N01Hg | 24 Feb 2023 | 8 Mar 2023 |
| iis23N01AsPb | 24 Feb 2023 | 8 Mar 2023 |
| iis23N01DVPE | 24 Feb 2023 | 8 Mar 2023 |
| Naphtha P(IO)NA | A separate PT for Oxygenates, PIONA, PNA, DHA analyzes only. | iis23N02 | 24 Feb 2023 | 8 Mar 2023 |

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

**Petroleum products Registration Form**

Please use this form to enroll in the proficiency test (PT) program 2023 of the Institute for Interlaboratory Studies or use the electronic form at www.iisnl.com.

Please return this form to:  
Institute for Interlaboratory Studies  
Attention to ing. R.J. Starink  
P.O. Box 200, 3200 AE Spijkenisse, The Netherlands  
e-mail to: nl.iis@sgs.com

**2023 program**

|  |  |  |  |  |  |  |
| --- | --- | --- | --- | --- | --- | --- |
| Tick to order participation | ID of PT | Final registration date | Participation costs and softcopy of report (by email), excluded transport, etc.  \*) | | Tick to order Certificate of Performance | Price, sub total |
|  |  |  | **each** | **set price** | **each €20** |  |
| ○ | iis23N01 | 24 February 2023 | € 350 | € 445 or  € 540 or  € 635 | ○ |  |
| ○ | iis23N01Hg | 24 February 2023 | € 350 | ○ |
| ○ | iis23N01AsPb | 24 February 2023 | € 350 | ○ |
| ○ | iis23N01DVPE | 24 February 2023 | € 350 | ○ |
| ○ | iis23N02 | 24 February 2023 | € 350 |  | ○ |  |
| ○ | iis23R01 | 6 October 2023 | € 350 | € 445 | ○ |  |
| ○ | iis23R01Hg | 6 October 2023 | € 350 | ○ |  |
| ○ | iis23R02 | 6 October 2023 | € 350 |  | ○ |  |
| ○ | iis23R03 | 6 October 2023 | € 690 |  | ○ |  |
| ○ | iis23F02 | 27 October 2023 | € 350 |  | ○ |  |

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

The undersigned agrees with the corresponding fees (see costs overview in separate form) and our General Terms and Conditions (documents available on request or via www.iisnl.com).

|  |  |  |  |
| --- | --- | --- | --- |
| Lab code  (when available): |  | Date: |  |
| Company name: |  | City and Country: |  |
| Name of contact person: Mr. / Mrs. |  | Name of authorized manager: Mr. / Mrs. |  |

Please complete also the contact, delivery and invoice details on the “Contact Details” form.