

## Scope of Accreditation

Accredited body: VÚRUP, a.s.

Vlčie hrdlo, P.O.BOX 50, 820 03 Bratislava 23

Organizational unit performing the activity of the accredited body:

Inspection body, Type C

Place of performance of the accredited body:

Vlčie hrdlo, P.O.BOX 50, 820 03 Bratislava 23

Identification number of the accredited body: 049/I-025

| Inspection body type C |                     |                                                              |                                                                              |                                              |                                                        |                                                                                                                |
|------------------------|---------------------|--------------------------------------------------------------|------------------------------------------------------------------------------|----------------------------------------------|--------------------------------------------------------|----------------------------------------------------------------------------------------------------------------|
| Item                   | Inspection category | Inspection Field (and sub-fields)                            | Range of inspections                                                         | Stage of inspection                          | Inspection requirements or criteria                    | Methods and procedures                                                                                         |
| 1                      | Product             | Petroleum refinery and petrochemical products and components |                                                                              |                                              |                                                        | Methods of evaluation and interpretation of the results of analyses performed by the subcontracting laboratory |
| 1.1.a                  | Product             | Sub-field:<br>Gases                                          | Liquefied petroleum gas (LPG) and other Refinery gases                       | Production before expedition (MOL group)     | STN EN 589+A1<br>IKV_SN_01                             | PROD5.9_WI_SNVUR1                                                                                              |
| 1.1.b                  |                     |                                                              |                                                                              | Quality verification from external customers | STN EN 589+A1<br>ČSN EN 589+A1<br>STN 65 6481          | PROD5.9_PD_SNVUR1                                                                                              |
| 1.1.c                  |                     |                                                              |                                                                              |                                              |                                                        |                                                                                                                |
| 1.2.a                  | Product             | Sub-field:<br>Motor gasoline and components                  | Motor gasoline and components: ETBE, FCC gasoline, BOB, Reformate, Alkylate, | Production before expedition (MOL group)     | STN EN 228 + A1/Z1,<br>IKV_SN_04                       | PROD5.9_WI_SNVUR1                                                                                              |
| 1.2.b                  | Product             | Sub-field:<br>Motor gasoline and components                  | Motor gasoline                                                               | Quality verification from external customers | STN EN 228 + A1/Z1,<br>ČSN EN 228 + A1/Z1              | PROD5.9_PD_SNVUR1                                                                                              |
| 1.3.a                  | Product             | Sub-field:<br>Diesel fuel                                    | Diesel fuel Gasoil                                                           | Production before expedition (MOL group)     | STN EN 590<br>IKV_SN_06<br>ÖNORM C 1109                | PROD5.9_WI_SNVUR1                                                                                              |
| 1.3.b                  |                     |                                                              | Diesel fuel Gasoil                                                           | Quality verification from external customers | STN EN 590<br>ČSN EN 590<br>ÖNORM C 1109               | PROD5.9_PD_SNVUR1                                                                                              |
| 1.4.a                  | Product             | Sub-field:<br>Aviation fuel                                  | Aviation fuel                                                                | Production before expedition (MOL group)     | DEF STAN 91-091<br>IKV_SN_05<br>AFQRJOS<br>ASTM D 1655 | PROD5.9_WI_SNVUR1                                                                                              |
| 1.4.b                  |                     |                                                              |                                                                              | Quality verification from external customers | DEF STAN 91-091<br>AFQRJOS<br>MSU – 11.1/F             | PROD5.9_PD_SNVUR1                                                                                              |



## Annex to the Certificate of Accreditation No. I-025 dated 02.02.2024.

The Annex is an integral part of the  
Certificate of Accreditation

| Inspection body type C |                     |                                                    |                                                                |                                              |                                                                      |                        |
|------------------------|---------------------|----------------------------------------------------|----------------------------------------------------------------|----------------------------------------------|----------------------------------------------------------------------|------------------------|
| Item                   | Inspection category | Inspection Field (and sub-fields)                  | Range of inspections                                           | Stage of inspection                          | Inspection requirements or criteria                                  | Methods and procedures |
| 1.5.a                  | Product             | Sub-field:<br>Oil and petroleum residues           | Fuel oil<br><br>Vacuum residues                                | Production before expedition (MOL group)     | STN 65 7991<br><br>IKV_SN_09                                         | PROD5.9_WI_SNVUR1      |
| 1.5.b                  | Product             | Sub-field:<br>Oil and petroleum residues           | Fuel oil                                                       | Quality verification from external customers | STN 65 7991                                                          | PROD5.9_PD_SNVUR1      |
| 1.6                    | Product             | Sub-field:<br>Aromatics and petrochemical products | Benzene, Toluene, Xylene, Pyrolytic oil, Naphtha for pyrolysis | Production before expedition (MOL group)     | STN 66 2114<br>STN 66 2117<br>STN 66 2118<br><br>IKV_SN_02 IKV_SN_11 | PROD5.9_WI_SNVUR1      |
| 1.7                    | Product             | Sub-field:<br>FAME                                 | FAME                                                           | Quality verification from external customers | STN EN 14214 + A2                                                    | PROD5.9_PD_SNVUR1      |
| 1.8                    | Product             | Sub-field:<br>Marine fuels                         | Marine fuels                                                   | Quality verification from external customers | STN ISO 8217                                                         | PROD5.9_PD_SNVUR1      |

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