The Appendix is an integral part of
Certificate of Accreditation No. 265/2024 of 06/06/2024

Accredited entity according to ČSN EN ISO/IEC 17020:2012:

SGS Czech Republic, s.r.o.
CAB number 4015, Inspection Body
U Trati 42, Strašnice, 100 00 Praha 10

Inspection Body Location:

1. **Natural Resources** U Trati 42, Strašnice, 100 00, Praha 10
2. **Industries & Environment** K Hájům 1233/2, Stodůlky, 155 00, Praha 5

The Inspection Body applies a flexible approach to the scope of accreditation.
The current list of activities provided within the flexible scope of accreditation is publicly available (https://www.dobrapumpa.cz/akreditace/) in the form "List activities provided within the flexible scope of accreditation."

1. Natural Resources

Ordinal number	Inspection field	Inspection type and scope	Procedure identification	Degree of freedom[1]
1.	Gasoline, E 85 fuel and ethanol as a component of gasoline	Lead-free gasoline Determination of conformity of parameters	SIP 1, (ČSN EN ISO 3170, ČSN EN 14274, ČSN EN 14275, ČSN EN 228+A1, EN 228+A1, ČSN EN ISO 4259-1+A1+A2, ČSN EN ISO 4259-2 +A1)	A
		Ethanol E 85 Determination of conformity of parameters	SIP 1.1 (ČSN EN ISO 3170, ČSN EN 14274, ČSN EN 14275, ČSN EN 15293, EN 15293, ČSN EN ISO 4259-1 +A1+A2, ČSN EN ISO 4259-2 +A1)	A

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Ordinal number	Inspection field	Inspection type and scope	Procedure identification	Degree of freedom[1]
		Ethanol as a component of gasoline Determination of conformity of parameters	SIP 1.2, (ČSN EN ISO 3170, ČSN EN 14274, ČSN EN 14275, ČSN EN 15376, EN 15376, ČSN EN ISO 4259-1 +A1+A2, ČSN EN ISO 4259-2 +A1)	A
2.	Fuels for diesel engines	Diesel fuels Determination of conformity of parameters	SIP 2.1, (ČSN EN ISO 3170, ČSN EN 14274, ČSN EN 14275, ČSN EN 590, EN 590, ČSN EN ISO 4259-1 +A1+A2, ČSN EN ISO 4259-2 +A1)	A
		Mixed-base diesel fuel containing fatty acid methyl esters (FAME) Determination of conformity of parameters	SIP 2.2, (ČSN EN ISO 3170, ČSN EN 14274, ČSN EN 14275, ČSN 65 6508, ČSN EN ISO 4259-1 +A1+A2, ČSN EN ISO 4259-2 +A1)	A
		Fatty acid methyl esters (FAME) for diesel engines and heating oils Determination of conformity of parameters	SIP 2.3, (ČSN EN ISO 3170, ČSN EN 14274, ČSN EN 14275, ČSN EN 14214+A2, EN 14214+A2, ČSN EN ISO 4259-1 +A1+A2, ČSN EN ISO 4259-2 +A1)	A

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Ordinal number	Inspection field	Inspection type and scope	Procedure identification	Degree of freedom[1]
		Diesel fuels B10 Determination of conformity of parameters	SIP 2.4, (ČSN EN ISO 3170, ČSN EN 14274, ČSN EN 14275, ČSN EN 16734, EN 16734, ČSN EN ISO 4259-1 +A1+A2, ČSN EN ISO 4259-2 +A1)	A
		High FAME diesel fuel (B20 and B30) Determination of conformity of parameters	SIP 2.5, (ČSN EN ISO 3170, ČSN EN 14274, ČSN EN 14275, ČSN EN 16709+A1, EN 16709+A1, ČSN EN ISO 4259-1 +A1+A2, ČSN EN ISO 4259-2 +A1)	A
		Paraffin diesel oils produced by synthesis or hydrogenation Determination of conformity of parameters	SIP 2.6 (ČSN EN ISO 3170, ČSN EN 14274, ČSN EN 14275, ČSN EN 15940, EN 15940, ČSN EN ISO 4259-1 +A1+A2, ČSN EN ISO 4259-2 +A1)	A

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Ordinal number	Inspection field	Inspection type and scope	Procedure identification	Degree of freedom[1]
3.	Liquid petroleum gas (LPG)	Liquid petroleum gas (LPG) Determination of conformity of parameters	SIP 4.1, (ČSN EN ISO 4257, ČSN 65 6501, ČSN EN 589+A1, EN 589+A1, ČSN EN ISO 4259-1 +A1+A2, ČSN EN ISO 4259-2 +A1)	A
		Heating gases – Propane, butane and their mixtures Determination of conformity of parameters	SIP 4.2, (ČSN EN ISO 4257, ČSN 65 6481, ČSN EN ISO 4259-1 +A1+A2, ČSN EN ISO 4259-2 +A1)	A
4.	Ad Blue liquid (urea AUS 32)	Agent for NOx reduction, water solution of urea (AUS 32) Determination of conformity of parameters	SIP 5, (ČSN ISO 22241-1, ČSN ISO 22241-2, ČSN ISO 22241-3, ISO 22241-1, ISO 22241-2, ISO 22241-3, ČSN EN ISO 4259-1 +A1+A2, ČSN EN ISO 4259-2 +A1)	A
5.	Compressed natural gas (CNG)	Compressed natural gas Determination of conformity of parameters	SIP 6, (ČSN 01 5113, ČSN 65 6517, ČSN EN ISO 10715, ČSN EN ISO 4259-1 +A1+A2, ČSN EN ISO 4259-2 +A1)	A

[1] Degree of freedom: A – Flexibility to update normative documents/technical specifications
If no degree of flexibility is specified, the Inspection Body cannot take a flexible approach to the scope of accreditation for the specific inspection field.

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2. Industries & Environment

Ordinal number	Inspection field	Inspection type and scope	Inspection procedure	Degree of freedom[1]
1.	Detection of presence of asbestos and/or other dangerous fibres including sampling and risk analysis	Construction/technical survey including risk analysis and sampling, focused on the detection of the extent of presence of asbestos and/or other dangerous fibres executed in indoor and outdoor environment	VIP 1	A
2.	Supervision of abatement of asbestos and/or other dangerous fibres including sampling and assessment of efficiency of abatement	Supervision/inspection of process of abatement of asbestos and/or other dangerous fibres including sampling and assessment of abatement efficiency (independent inspection by third party of process and terminations of abatement) executed in indoor and outdoor environment	VIP 2	A

[1] Degree of freedom: A – Flexibility to update normative documents/technical specifications
If no degree of flexibility is specified, the Inspection Body cannot take a flexible approach to the scope of accreditation for the specific inspection field.

Explanations:
SIP Standard Inspection Procedure
VIP In-House Inspection Procedure