

Standards Manager Web Standards List

IP-The Institute of Petroleum

Id	Number	Title	Year	Organization	Page
1	406/25	Petroleum products Determination of boiling range distribution by gas chromatography	2025	IP	0
2	639/25	Determination of biodiesel fatty acid methyl esters content in middle distillates by portable rapid mid-infrared analyzer	2025	IP	0
3	538/25	Ethanol as a blending component for petrol Determination of total acidity Colour indicator titration method	2025	IP	0
4	163	Petroleum products - Determination of sulfated ash in lubricating oils and additives	2025	IP	0
5	643	Automotive fuels _ Determination of content of butoxy-benzene in middle distillates _ Gas chromatographic method using a flame ionization detector GC-FID	2025	IP	0
6	440-1/25	Liquid petroleum products û Determination of total contamination û Part 1: Middle distillates and diesel fuels	2025	IP	0
7	440-2/25	Liquid petroleum products û Determination of total contamination û Part 2: Fatty acid methyl esters	2025	IP	0
8	644/25	Determination of kinematic viscosity Method by Stabinger type viscometer-2025	2025	IP	0
9	646	Determination of the concentration of dispersed particles in marine methanol fuel _ Automatic Particle Counter APC Light Obscuration Method-2025	2025	IP	0
10	323/2024	Determination of thermal oxidation stability of gas turbine fuels	2024	IP	
11	367-5/24	Precision of measurement methods and results - Part 5 Statistical assessment of agreement between two different measurement methods that claim to measure the same property	2024	IP	0
12	641/24	Petroleum products and related products _ Determination of kinematic viscosity by calculation from the measured dynamic viscosity and density Method by constant pressure viscometer	2024	IP	0
13	PM FK	Methanol fuel Assessment of lubricity using the high-frequency reciprocating rig HFRR	2024	IP	0
14	642/24	Determination of hydrocarbon group types and select hydrocarbon and oxygenate compounds _ Gas chromatography with vacuum ultraviolet absorption spectroscopy GC-VUV method	2024	IP	0
15	PM FI	Determination of the concentration of dispersed particles in marine methanol fuel _ Automatic Particle Counter APC Light Obscuration Method	2024	IP	0
16	630/24	Determination of the concentration of dispersed particles in diesel fuel _ Automatic Particle Counter APC Light Obscuration Method	2024	IP	0
17	13/94	Petroleum products - Determination of carbon residue - Conradson method	2024	IP	0
18	PM EH	Determination of the Solvent Yellow 124 content of kerosine and gas oil - High performance liquid chromatography method	2023	IP	0
19	598/23	Petroleum Products - Determination of the smoke point of kerosine manual and automated method	2023	IP	0
20	367-4/23	Precision of measurement methods and results _ Part 4 Use of statistical control charts to validate _in-statistical-control_ status for the execution of a standard test method in a s...	2023	IP	0
21	PM FL	Determination of propan-2-yl benzene in naphtha kerosene and other light petroleum distillates by multi-dimensional gas chromatography	2023	IP	0
22	638/23	Determination of relative permittivity dielectric constant of aviation fuels small scale automated temperature scanning method	2023	IP	0
23	135/23	Determination of rust-preventing characteristics of steam-turbine oil in the presence of water	2023	IP	0
24	640/23	Liquid petroleum products _ Determination of the ignition quality of diesel fuels _ Fixed compression ratio engine method ISO 169062023	2023	IP	0
25	425/23	Liquid petroleum products - Unleaded petrol - Determination of benzene content by gas chromatography	2023	IP	0
26	170/23	Determination of flash point - Abel closed-cup method - BSI BS 2000-170; BSI BS EN ISO 13736; CEN EN ISO 13736	2023	IP	0
27	313/23	Methods of test for petroleum and its products _ BS 2000-313:2001 Determination of air release of lubricating and hydraulic oils - BSI BS 2000-313	2023	IP	0

28	425/01	Liquid petroleum products - Unleaded petrol - Determination of benzene content by gas chromatography - BSI BS 2000-425; BSI BS EN 12177; CEN EN 12177	2023	IP	0
29	467/23	Determination of the high temperature stability of middle distillate fuels	2023	IP	0
30	529/23	Determination of the freezing point of aviation fuels Automatic laser method	2023	IP	0
31	637/23	Determination of oxidation stability by rapidly accelerated oxidation method at 120 °C	2023	IP	0
32	480/22	Petroleum products _ Determination of boiling range distribution by gas chromatography method _ Part 1: Middle distillates and lubricating base oils	2022	IP	0
33	545/22	Determination of boiling range distribution of crude oil - Gas chromatography method - Part 3: Crude oil	2022	IP	0
34	441/22	Determination of the pour point of crude petroleum	2022	IP	0
35	572/22	Ethanol as a blending component for petrol - Determination of water content - Karl Fischer potentiometric titration method	2022	IP	0
36	601/22	Determination of light hydrocarbons in stabilised crude oils - Gas chromatography method	2022	IP	0
37	602/22	Determination of sustained combustibility of liquids	2022	IP	0
38	627/22	Determination of cloud point û Automatic stepwise cooling method	2022	IP	0
39	630/22	Determination of the concentration of dispersed particles in diesel fuel û Automatic Particle Counter (APC) Light Obscuration Method	2022	IP	0
40	635/22	Determination of composition of refinery heating gas and calculation of carbon content and calorific value û Gas chromatography method	2022	IP	0
41	435/22	Determination of the freezing point of aviation turbine fuels by the automatic phase transition method	2022	IP	0
42	354/22	Determination of the acid number of aviation turbine fuels - Colour-indicator titration method	2022	IP	0
43	PM FH	Determination of ammonia formaldehyde and formic acid in hydrogen for fuel cells using SIFT-MS	2022	IP	0
44	156/22	Determination of hydrocarbon types in petroleum products - Fluorescent indicator adsorption method	2022	IP	0
45	PM FD	Determination of trace peroxides in liquid liquefied and reagents soluble hydrocarbon streams using Flow Injection System with Ultraviolet Visible detector	2022	IP	0
46	15/22	Petroleum and related products from natural or synthetic sources Determination of pour point ISO 30162019	2022	IP	0
47	497/21	Petroleum products _ Determination of sulfur content of automotive fuels _ Wavelength-dispersive X-ray fluorescence spectrometry ISO 208842019	2021	IP	0
48	387/21	Determination of filter blocking tendency	2021	IP	0
49	274/21	Determination of electrical conductivity of aviation and distillate fuels	2021	IP	0
50	570/15	Determination of hydrogen sulfide in fuel oils Rapid liquid phase extraction method	2021	IP	0
51	PM FC	Determination of Relative Permittivity Dielectric Constant of Aviation Turbine Fuel Small Scale Automated Temperature Scanning Method	2021	IP	0
52	PM FF	Determination of short chain fatty acid methyl esters FAME derived from bio-diesel fuel in aviation turbine fuel _ UHPSFCMS with selective ion monitoring scan detection method	2021	IP	0
53	444/21	Determination of the cloud point of petroleum products - Automatic stepped cooling method	2021	IP	
54	544/07	Determination of corrosiveness to metal of lubricating grease - Metal corrosion method	2021	IP	0
55	585/21	Determination of fatty acid methyl esters (FAME), derived from bio-diesel fuel, in aviation turbine fuel - GC-MS with selective ion monitoring/scan detection method	2021	IP	0
56	453/21	Determination of the high temperature foaming characteristics of lubricating oils	2021	IP	0
57	566/21	Liquid petroleum products _ Determination of hydrocarbon types and oxygenates in automotive-motor gasoline and in ethanol (E85) automotive fuel Multidimensional gas chromatography method	2021	IP	0
58	143/04	Determination of asphaltenes (heptane insolubles) in crude petroleum and petroleum products - BSI BS 2000-143	2021	IP	0
59	170/21	Determination of flash point - Abel closed-cup method - BSI BS 2000-170; BSI BS EN ISO 13736; CEN EN ISO 13736	2021	IP	0
60	183/08	Determination of evaporation loss of lubricating grease	2021	IP	0
61	196/21	Petroleum products - Determination of colour (ASTM scale)	2021	IP	0

62	317/95	Determination of residues in liquefied petroleum gases - Low temperature evaporation method	2021	IP	0
63	631/21	Determination of the contamination level of fatty acid methyl esters in middle distillate and residual fuels using Flow Analysis by Fourier Transform Infrared Spectroscopy - Rapid Screening Method	2021	IP	0
64	634/21	Petroleum products - Determination of turbidity point and aniline point equivalent	2021	IP	0
65	131/21	Petroleum products - Gum content of light and middle distillate fuels - Jet evaporation method	2021	IP	0
66	444/21	Determination of the cloud point of petroleum products - Automatic stepped cooling method	2021	IP	0
67	445/21	Determination of the cloud point of petroleum products - Automatic linear cooling rate method	2021	IP	0
68	446/21	Determination of the cloud point of petroleum products - Automatic constant cooling rate method	2021	IP	0
69	2/98	Petroleum products and hydrocarbon solvents - Determination of aniline point and mixed aniline point - BSI BS 2000-2	2021	IP	0
70	13/94	Petroleum products - Determination of carbon residue - Conradson method	2021	IP	0
71	34/21	Determination of flash point ù Pensky-Martens closed cup method	2021	IP	0
72	48/21	Determination of oxidation characteristics of lubricating oil	2021	IP	0
73	71 SECTION 1/20	Methods of test for Petroleum and its products Part 71. Section 1. Petroleum products - Transparent and opaque liquids - Determination of kinematic viscosity and calculation of dynamic viscosity - BSI BS 2000-71.1; BSI BS EN ISO 3104; CEN EN ISO 3104	2020	IP	0
74	628/20	Determination of the Solvent Yellow 124 content of kerosine and gas oil HPLC Method	2020	IP	0
75	37/04	Determination of acidity and alkalinity of lubricating grease	2020	IP	0
76	367-3/20	Petroleum and related products - Precision of measurement methods and results - Part 3: Monitoring and verification of published precision data in relation to methods of test	2020	IP	0
77	392/90	Determination of aromatic hydrogen and carbon content - High resolution nuclear magnetic resonance spectroscopy method	2020	IP	0
78	412/20	Petroleum products - Determination of water separability of petroleum oils and synthetic fluids	2020	IP	0
79	481/20	Determination of air saturated vapour pressure (ASVP) of crude oil	2020	IP	0
80	411/99	Liquefied petroleum gases - Corrosiveness to copper - Copper strip test	2020	IP	0
81	618/20	Determination of cold filter blocking tendency	2020	IP	0
82	436/20	Determination of aromatic hydrocarbon types in aviation fuels and petroleum distillates - High performance liquid chromatography method with refractive index detection	2020	IP	0
83	450/20	Diesel fuel _ Assessment of lubricity using the high?frequency reciprocating rig (HFRR) _ Part 1: Test method (ISO 12156?1:2018)	2020	IP	0
84	380/20	Petroleum products - Calculation of cetane index of middle distillate fuels by the four-variable equation	2020	IP	
85	71	Section 1 Petroleum products - Transparent and opaque liquids - Determination of kinematic viscosity and calculation of dynamic viscosity	2020	IP	0
86	215/13	Determination of water washout characteristics of lubricating grease	2020	IP	0
87	564/20	Determination of the level of cleanliness of aviation turbine fuel automatic particle condition monitor	2020	IP	0
88	499/11	Determination of aromatic carbon content of lubricant mineral base oils and middle distillate petroleum fractions - Carbon-13 nuclear magnetic resonance NMR spectroscopy method(1)	2020	IP	0
89	PM FB	This standard describes a method for the determination of the SDA Kerojet 8118 in ATF in the range of 0.5 mg l to 5 mg l.	2020	IP	0
90	365/97	Crude petroleum and petroleum products - Determination of density - Oscillating U-tube method	2020	IP	0
91	528/16	Determination of the freezing point of aviation turbine fuels Automated fibre optic method	2020	IP	0
92	367-1/20	Petroleum and related products _ Precision of measurement methods and results _ Determination of precision data in relation to methods of test	2020	IP	0
93	395/20	Liquefied petroleum gases - Assessment of the dryness of propane - Valve freeze method	2020	IP	0
94	PM FA	Determination of the level of dispersed particles in diesel fuel Generic Automatic Particle Counter Method	2020	IP	0
95	219/20	Petroleum products - Determination of cloud point	2020	IP	0

96	220/17	Determination of rust prevention characteristics of lubricating greases	2020	IP	0
97	629/20	Crude Oil Determination of sulfur content Wavelength-dispersive X-ray fluorescence spectrometry	2020	IP	0
98	564/20	Determination of the level of cleanliness of aviation turbine fuel ù automatic particle condition monitor	2020	IP	
99	412/20	Petroleum products - Determination of water separability of petroleum oils and synthetic fluids	2020	IP	
100	216/19	Determination of particulate contaminant of aviation turbine fuels by line sampling	2019	IP	0
101	168/13	Determination of rolling bearing performance of lubricating grease	2019	IP	0
102	472/19	Determination of fungal fragment content of fuels boiling below 390 °C	2019	IP	0
103	490/19	Petroleum products - Determination of sulfur content of automotive fuels - Ultraviolet fluorescence method	2019	IP	0
104	497/19	Petroleum products _ Determination of sulfur content of automotive fuels _ Wavelength-dispersive X-ray fluorescence spectrometry	2019	IP	0
105	501/05	Determination of aluminium, silicon, vanadium, nickel, iron, sodium, calcium, zinc and phosphorous in residual fuel oil by ashing, fusion and inductively coupled plasma emission spectrometry	2019	IP	0
106	626/19	Petroleum products and related products Determination of kinematic viscosity Method by Stabinger type viscosimeter	2019	IP	0
107	401/95	Methods of test for Petroleum and its products Part 401.Liquefied petroleum gases - Detection of hydrogen sulfide - Lead acetate method - BSI BS 2000-401; BSI BS EN ISO 8819; CEN EN ISO 8819	2019	IP	0
108	391/19	Petroleum products - Determination of aromatic hydrocarbon types in middle distillates - High performance liquid chromatography method with refractive index detection	2019	IP	0
109	629/19	Petroleum products and related products. Determination of kinematic viscosity. Method by Stabinger type viscosimeter	2019	IP	0
110	135/19	Determination of rust-preventing characteristics of steam-turbine oil in the presence of water	2019	IP	0
111	618/19	Determination of cold filter blocking tendency	2019	IP	0
112	504/2010	Bitumen and bituminous binders _ Determination of staining tendency of bitumen - BSI BS 2000-504; BSI BS EN 13301; CEN EN 13301	2019	IP	0
113	477/2001	Liquefied petroleum gases - Method of sampling - BSI BS 2000-477; BSI BS EN ISO 4257; CEN EN ISO 4257	2019	IP	0
114	486/2009	Bitumen and bituminous binders _ Determination of mixing stability with cement of bituminous emulsions - BSI BS 2000-486; BSI BS EN 12848; CEN EN 12848	2019	IP	0
115	487/2009	Bitumen and bituminous binders _ Determination of penetration power of bituminous emulsions - BSI BS 2000-487; BSI BS EN 12849; CEN EN 12849	2019	IP	0
116	292/2009	Bitumen and bituminous binders _ Determination of particle polarity of bituminous emulsions - BSI BS 2000-292; BSI BS EN 1430; CEN EN 1430	2019	IP	0
117	428/2004	Methods of test for petroleum and its products - BS 2000-428: Liquid petroleum products - Petrol - Determination of low lead concentrations by atomic absorption spectrometry - BSI BS 2000-428; BSI BS EN 237; CEN EN 237	2019	IP	0
118	547/2006	Fat and oil derivatives _ Fatty acid methyl ester (FAME) _ Determination of Ca, K, Mg and Na content by optical emission spectral analysis with inductively coupled plasma (ICP OES) - BSI BS 2000-547; BSI BS EN 14538; CEN EN 14538	2019	IP	0
119	459.2/2000	Bitumen and bituminous binders - Determination of the paraffin wax content - Part 2: Method by extraction - BSI BS 2000-459.2; BSI BS EN 12606-2; CEN EN 12606-2	2019	IP	0
120	581/2009	Ethanol as a blending component for petrol _ Determination of phosphorus, copper and sulfur content _ Direct method by inductively coupled plasma optical emission spectrometry (ICP OES) - BSI BS 2000-581; BSI BS EN 15837; CEN EN 15837	2019	IP	0
121	490/2019	Petroleum products ù Determination of sulfur content of automotive fuels ù Ultraviolet fluorescence method - BSI BS 2000-490; BSI BS EN ISO 20846; CEN EN ISO 20846	2019	IP	0
122	493/2019	Bitumen and bituminous binders ù Recovery of binder from bituminous emulsion or cut-back or fluxed bituminous binders Part 1: Recovery by evaporation - BSI BS 2000-493; BSI BS EN 13074-1; CEN EN 13074-1	2019	IP	0
123	497/2019	Petroleum products ù Determination of sulfur content of automotive fuels ù Wavelength-dispersive X-ray fluorescence spectrometry - BSI BS 2000-497; BSI BS EN ISO 20884; CEN EN ISO 20884	2019	IP	0
124	542/2019	Bitumen and bituminous binders ù Recovery of binder from bituminous emulsion or cut-back or fluxed bituminous binders Part 2: Stabilisation after recovery by evaporation - BSI BS 2000-542; BSI BS EN 13074-2; CEN EN 13074-2	2019	IP	0

125	631/2019	Liquid petroleum products - Determination of distillation characteristics at atmospheric pressure - Micro-distillation - BS 2000-631; BS EN 17306; CEN EN 17306; CORR: September 30, 2019	2019	IP	0
126	41/19	Petroleum products Determination of the ignition quality of diesel fuels Cetane engine method	2019	IP	0
127	146/19	Determination of foaming characteristics of lubricating oils	2019	IP	0
128	177/19	Determination of weak and strong acid number - Potentiometric titration method	2019	IP	0
129	200/19	Guidelines for the use of the Petroleum Measurement Tables	2019	IP	0
130	236/19	Petroleum products - Determination of knock characteristics of motor and aviation fuels - Motor method	2019	IP	0
131	237/19	Petroleum products - Determination of knock characteristics of motor fuels - Research method copy	2019	IP	0
132	385/19	Determination of the viable aerobic microbial content of middle distillate fuels and associated water _ Filtration and culture method	2019	IP	0
133	375/11	Petroleum products - Total sediment in residual fuel oils - Part 1: Determination by hot filtration	2018	IP	0
134	354/17	Determination of the acid number of aviation turbine fuels - Colour-indicator titration method	2018	IP	0
135	323/18	Determination of thermal oxidation stability of gas turbine fuels	2018	IP	0
136	274/18	Determination of electrical conductivity of aviation and distillate fuels	2018	IP	0
137	216/05	Determination of particulate contaminant of aviation turbine fuels by line sampling	2018	IP	0
138	157/18	Determination of the oxidation stability of inhibited mineral oils (the TOST test)	2018	IP	0
139	513/2018	Bitumen and bituminous binders - Determination of dynamic viscosity of bitumen and bituminous binders by the cone and plate method - BSI BS 2000-513; BSI BS EN 13702; CEN EN 13702	2018	IP	0
140	457/2012	Methods of test for petroleum and its products _ BS 2000-457: Bitumen and bituminous binders _ Characterization of perceptible properties - BSI BS 2000-457; BSI BS EN 1425; CEN EN 1425	2018	IP	0
141	520/2018	Bitumen and bituminous binders Determination of the tensile properties of modified bitumen by the force ductility method - BSI BS 2000-520; BSI BS EN 13589; CEN EN 13589	2018	IP	0
142	380/2018	Petroleum products - Calculation of cetane index of middle-distillate fuels by the four variable equation - BSI BS 2000-380; BSI BS EN ISO 4264; CEN EN ISO 4264	2018	IP	0
143	394/2018	Liquid petroleum products - Vapour pressure Part 1: Determination of air saturated vapour pressure (ASVP) and calculated dry vapour pressure equivalent (DVPE) - BSI BS 2000-394; BSI BS EN 13016-1; CEN EN 13016-1; CORR: May 31, 2018	2018	IP	0
144	458/2018	Bitumen and bituminous binders - Determination of residual binder and oil distillate from bitumen emulsions by distillation - BSI BS 2000-458; BSI BS EN 1431; CEN EN 1431	2018	IP	0
145	600/2012	Petroleum products _ Determination of low concentration of sulfur in automotive fuels _ Energy-dispersive X-ray fluorescence spectrometric method - BSI BS 2000-600; BSI BS EN ISO 13032; CEN EN ISO 13032	2018	IP	0
146	464/2001	Methods of test for petroleum and its products - BS 2000-464: Liquid petroleum products - Determination of sodium content - Atomic absorption spectrometric method - BSI BS 2000-464; BSI BS EN 241; CEN EN 241	2018	IP	0
147	170/2013	Determination of flash point - Abel closed-cup method - BSI BS 2000-170; BSI BS EN ISO 13736; CEN EN ISO 13736	2018	IP	0
148	503/2004	Methods of test for Petroleum and its products - BS 2000-503: Determination of chlorine and bromine content - Wavelength-dispersive X-ray fluorescence spectrometry - BSI BS 2000-503; BSI BS ISO 15597	2018	IP	0
149	572/2009	Ethanol as a blending component for petrol - Determination of water content - Karl Fischer potentiometric titration method - BSI BS 2000-572; BSI BS EN 15692; CEN EN 15692	2018	IP	0
150	602/2013	Determination of sustained combustibility of liquids - BSI BS 2000-602; BSI BS EN ISO 9038; CEN EN ISO 9038	2018	IP	0
151	4/02	Methods of test for petroleum and its products _ BS 2000-4: Determination of ash - BSI BS 2000-4; BSI BS EN ISO 6245; CEN EN ISO 6245; AMD 15249: July 21, 2004; CORR 15414: October 28, 2004	2018	IP	0
152	505/2018	Bitumen and bituminous binders Determination of dynamic viscosity of bituminous binder using a rotating spindle apparatus - BS 2000-505; BS EN 13302; CEN EN 13302	2018	IP	0
153	619/2018	Liquid petroleum products _ Vapour pressure Part 3: Determination of vapour pressure and calculated dry vapour pressure equivalent (DVPE) (Triple Expansion Method) - BSI BS 2000-619; BSI BS EN 13016?3; CEN EN 13016?3	2018	IP	0
154	549/2007	Bitumen and bituminous binders _ Measurement of density and specific gravity _ Capillary-stoppered pycnometer method - BSI BS 2000-549; BSI BS EN 15326; CEN EN 15326; AMD 1: August 31, 2009	2018	IP	0

155	489/2003	Methods of test for petroleum and its products BS 2000-489: Petroleum products _ Determination of low lead contents in gasolines _ Wavelength-dispersive X-ray fluorescence spectrometry (XRF) - BSI BS 2000-489; BSI BS EN 13723; CEN EN 13723	2018	IP	0
156	551/2007	Bitumen and bituminous binders _ Accelerated long-term ageing/conditioning by the rotating cylinder method (RCAT) - BSI BS 2000-551; BSI BS EN 15323; CEN EN 15323	2018	IP	0
157	620/18	Standard test method for flash point by modified continuously closed cup (MCCCFP) tester	2018	IP	0
158	623/18	Automotive fuels _ Determination of manganese and iron content in diesel _ Inductively coupled plasma optical emission spectrometry (ICP_OES) method	2018	IP	0
159	624/18	Determination of water separation characteristics of aviation turbine fuel by small scale water separation instrument	2018	IP	0
160	625/18	Automotive fuels and fat and oil derivates _ Determination of saturated monoglycerides content in Fatty Acid Methyl Esters (FAME) _ Method by GC-FID	2018	IP	0
161	617/18	Determination of generic cetane number (G-CN) of fuels using a constant volume combustion chamber _ primary reference fuels calibration (PRFC) method	2018	IP	0
162	598/18	Petroleum Products - Determination of the smoke point of kerosine, manual and automated method	2018	IP	0
163	447/08	Petroleum products - Determination of sulfur content - Wavelength-dispersive X-ray fluorescence spectrometry	2018	IP	0
164	477/08	Liquefied petroleum gases - Method of sampling	2018	IP	0
165	478/02	Determination of copper in aviation turbine fuels by graphite furnace atomic absorption spectrometry	2018	IP	0
166	378/18	Determination of storage stability at 43 °C of distillate fuel	2018	IP	0
167	503/04	Petroleum and related products - Determination of chlorine and bromine content - Wavelength-dispersive X-ray fluorescence spectrometry	2018	IP	0
168	276/12	Petroleum products - Determination of base number - Perchloric acid potentiometric titration method	2018	IP	0
169	154/2000	Petroleum products - Corrosiveness to copper - Copper strip test	2018	IP	0
170	154/2000	Petroleum products - Corrosiveness to copper - Copper strip test (ISO 21601998)	2018	IP	
171	451/2000	Determination of aromatic carbon content of lubricant mineral base oils - Infrared spectroscopy method	2017	IP	
172	381/97	Aviation fuels - Estimation of net specific energy	2017	IP	0
173	PM EV	Crude Oil _ Determination of sulfur content _ Energy-dispersive X-ray fluorescence spectrometry	2017	IP	0
174	467/17	Determination of the high temperature stability of middle distillate fuels	2017	IP	0
175	441/17	Determination of the pour point of crude petroleum	2017	IP	0
176	379/88	Determination of organically bound trace nitrogen _ Oxidative combustion and chemiluminescence method	2017	IP	0
177	406/14	Petroleum products _ Determination of boiling range distribution by gas chromatography	2017	IP	0
178	507/07	Determination of boiling range distribution by gas chromatography method - Part 2: Heavy distillates and residual fuels	2017	IP	0
179	544/07	Determination of corrosiveness to metal of lubricating grease - Metal corrosion method	2017	IP	0
180	545/09	Determination of boiling range distribution of crude oil - Gas chromatography method - Part 3: Crude oil	2017	IP	0
181	596/17	Petroleum products - Determination of distillation characteristics of petroleum products - Micro distillation method	2017	IP	0
182	438/2001	Methods of test for petroleum and its products _ BS 2000-438: Petroleum products _ Determination of water _ Coulometric Karl Fischer titration method - BSI BS 2000-438; BSI BS EN ISO 12937; CEN EN ISO 12937; CORR: January 23, 2002	2017	IP	0
183	409/2007	Liquid petroleum products _ Vapour pressure _ Part 2: Determination of absolute pressure (AVP) between 40 °C and 100 °C - BSI BS 2000-409; BSI BS EN 13016-2; CEN EN 13016-2	2017	IP	0
184	506/2017	Bitumen and bituminous binders - Determination of the loss in mass after heating of industrial bitumen - BSI BS 2000-506; BSI BS EN 13303; CEN EN 13303	2017	IP	0
185	604/2012	Lubricants, industrial oils and related products - Determination of the foaming and air release properties of industrial gear oils using a spur gear test rig - Flender foam test procedure - BSI BS 2000-604; BSI BS ISO 12152	2017	IP	0
186	474/2012	Bitumen and bituminous binders Sampling bituminous binders - BSI BS 2000-474; BSI BS EN 58; CEN EN 58	2017	IP	0
187	129/2003	Methods of test for petroleum and its products _ Part 129: Determination of bromine number _ Colour indicator titration method - BSI BS 2000-129	2017	IP	0

188	588/2011	Automotive fuels _ Determination of manganese content in unleaded petrol _ Flame atomic absorption spectrometric method (FAAS) - BSI BS 2000-588; BSI BS EN 16135; CEN EN 16135	2017	IP	0
189	50/17	Determination of cone penetration of lubricating grease	2017	IP	0
190	17/10	Determination of colour Lovibond tintometer method	2017	IP	0
191	131/17	Petroleum products - Gum content of light and middle distillate fuels - Jet evaporation method	2017	IP	0
192	15/17	Petroleum products - Determination of pour point	2017	IP	0
193	480/06	Petroleum products _ Determination of boiling range distribution by gas chromatography method _ Part 1: Middle distillates and lubricating base oils - BSI BS 2000-480; BSI BS EN 15199-1; CEN EN 15199-1	2017	IP	0
194	220/17	Determination of rust prevention characteristics of lubricating greases	2017	IP	0
195	215/13	Determination of water washout characteristics of lubricating grease	2017	IP	0
196	139/98	Petroleum products and lubricants - Determination of acid or base number - Colour-indicator titration method	2017	IP	0
197	168/13	Determination of rolling bearing performance of lubricating grease	2017	IP	0
198	280/99	Petroleum products and lubricants Inhibited mineral turbine oils Determination of oxidation stability	2017	IP	0
199	367-1/17	Petroleum and related products û Precision of measurement methods and results û Part 1: Determination of precision data in relation to methods of test	2017	IP	0
200	367-2/17	Petroleum and related products û Precision of measurement methods and results û Part 2: Interpretation and application of precision data in relation to methods of test	2017	IP	0
201	387/17	Determination of filter blocking tendency	2017	IP	0
202	395/17	Liquefied petroleum gases - Assessment of the dryness of propane - Valve freeze method	2017	IP	0
203	408/17	Liquid petroleum products - Unleaded petrol - Determination of organic oxygenate compounds and total organically bound oxygen content by gas chromatography (O-FID)	2017	IP	0
204	399/16	Determination of hydrogen sulphide in fuel oils copy	2016	IP	0
205	229/16	Determination of the relative oxidation stability by rotating bomb of mineral turbine oil copy	2016	IP	0
206	58E/16	Bitumen and bituminous binders - Determination of softening point - Ring and ball method	2016	IP	0
207	566/2016	Liquid petroleum products _ Determination of hydrocarbon types and oxygenates in automotive-motor gasoline and in ethanol (E85) automotive fuel _ Multidimensional gas chromatography method - BSI BS 2000-566; BSI BS EN ISO 22854; CEN EN ISO 22854	2016	IP	0
208	582/2016	Petroleum products _ Determination of boiling range distribution _ Gas chromatography method - CORR: October 31, 2016; BSI BS 2000-582; BS EN ISO 3924; CEN EN ISO 3924	2016	IP	0
209	276/2011	Petroleum products _ Determination of base number _ Perchloric acid potentiometric titration method - BSI BS 2000-276; BSI BS ISO 3771	2016	IP	0
210	373/2010	Petroleum products _ Determination of sulfur content _ Oxidative microcoulometry method - BSI BS 2000-323; BSI BS EN ISO 16591; CEN EN ISO 16591	2016	IP	0
211	19/2011	Methods of test for petroleum and its products Part 19: Determination of demulsibility characteristics of lubricating oil - BSI BS 2000-19; CORR: July 31, 2011	2016	IP	0
212	494/2016	Bitumen and bituminous binders _ Determination of breaking behaviour Part 1: Determination of breaking value of cationic bituminous emulsions, mineral filler method - BSI BS 2000-494; BSI BS EN 13075-1; CEN EN 13075-1	2016	IP	0
213	189/190/2005	Methods of test for petroleum and its products _ BS 2000-189/190: Crude petroleum and liquid or solid petroleum products _ Determination of density or relative density _ Capillary-stoppered pyknometer and graduated bicapillary pyknometer methods - BSI BS	2016	IP	0
214	10/2011	Methods of test for petroleum and its products Part 10: Determination of kerosine burning characteristics 24-hour method - BSI BS 2000-10	2016	IP	0
215	34/2016	Determination of flash point - Pensky-Martens closed cup method - BSI BS 2000-34; BSI BS EN ISO 2719; CEN EN ISO 2719	2016	IP	0
216	306/2011	Methods of test for petroleum and its products Part 306: Determination of oxidation stability of straight mineral oil - BSI BS 2000-306; CORR: July 31, 2011	2016	IP	0

217	48/2011	Methods of test for petroleum and its products Part 48: Determination of oxidation characteristics of lubricating oil - BSI BS 2000-48; CORR: July 31, 2011	2016	IP	0
218	455/2011	Methods of test for petroleum and its products Part 455: Determination of the manganese content of gasoline _ Atomic absorption spectrometry (AAS) method - BSI BS 2000-455; CORR: September 2012	2016	IP	0
219	519/2016	Bitumen and bituminous binders _ Determination of the tensile properties of bituminous binders by the tensile test method - BSI BS 2000-519; BSI BS EN 13587; CEN EN 13587	2016	IP	0
220	495/2016	Bitumen and bituminous binders - Determination of breaking behaviour Part 2: Determination of fines mixing time of cationic bituminous emulsions - BSI BS 2000-495; BSI BS EN 13075-2; CEN EN 13075-2	2016	IP	0
221	601/16	Determination of light hydrocarbons in stabilised crude oils - Gas chromatography method	2016	IP	0
222	621/16	Determination of low level metallic elements in vacuum gas oil/waxy distillates _ Flame atomic absorption spectrophotometry (AAS) or inductively coupled plasma-emission spectrophotometry (ICP-ES) method	2016	IP	0
223	508/16	Automotive fuels - Assessment of petrol and diesel quality - Fuel quality monitoring system (FQMS)	2016	IP	0
224	528/16	Determination of the freezing point of aviation turbine fuels _ Automated fibre optic method	2016	IP	0
225	529/16	Determination of the freezing point of aviation fuels _ Automatic laser method	2016	IP	0
226	530/12	Determination of the density of grease _ Density cup method	2016	IP	0
227	435/16	Determination of the freezing point of aviation turbine fuels by the automatic phase transition method	2016	IP	0
228	PM EU	Determination of ACCUTRACE _ S10 Fuel Marker in diesel fuel _ Gas chromatography using heart-cut and refocusing technique	2016	IP	0
229	PM ET	Crude Oil _ Determination of sulfur content _ Wavelength-dispersive X-ray fluorescence spectrometry	2016	IP	0
230	PM EC/09	Determination of the fatty acid methyl ester content of aviation turbine fuel - solid phase extraction and gas chromatography method	2016	IP	
231	409/08	Liquid petroleum products _ Vapour pressure _ Part 2 Determination of absolute vapour pressure AVP between 40 °C and 100 °C	2015	IP	
232	531/10	Determination of sulfur content of automotive fuels - Low-background proportional counter energy-dispersive X-ray fluorescence spectrometry method	2015	IP	0
233	532/10	Determination of the sulfur content of automotive fuels - Polarized X-ray fluorescence spectrometry method	2015	IP	0
234	570/15	Determination of hydrogen sulfide in fuel oils _ Rapid liquid phase extraction method	2015	IP	0
235	615/15	Determination of ignition delay and derived cetane number (DCN) of middle distillate fuels _ Ignition delay and combustion delay determination using a constant volume combustion chamber with direct fuel injection	2015	IP	0
236	608/15	Determination of Mercury in burner fuels derived from waste mineral oils - Wavelength dispersive X-ray fluorescence spectrometry method	2015	IP	0
237	583/15	Determination of the fatty acid methyl esters content of aviation turbine fuel using flow analysis by Fourier transform infrared spectroscopy _ Rapid screening method	2015	IP	0
238	527/05	Method of test for petroleum and its products _ BS 2000-527: Petroleum products and lubricants _ Determination of low-temperature cone penetration of lubricating greases - BSI BS 2000-527; BSI BS ISO 13737	2015	IP	0
239	61/1999	Method of test for petroleum and its products _ BS 2000-61: Determination of sulfur _ High pressure combustion method - BSI BS 2000-61	2015	IP	0
240	313/01	Methods of test for petroleum and its products _ BS 2000-313:2001 Determination of air release of lubricating and hydraulic oils - BSI BS 2000-313	2015	IP	0
241	606/2015	Automotive fuels - Determination of high-boiling components including fatty acid methyl esters in petrol and ethanol (E85) automotive fuel - Gas chromatographic method - BSI BS 2000-606; BSI BS EN 16270; CEN EN 16270	2015	IP	0
242	133/79	Methods of test for Petroleum and its products Part 133.Determination of drop melting point of wax and petrolatum - BSI BS 2000-133	2015	IP	0
243	589/2015	Automotive fuels - Determination of manganese and iron content in unleaded petrol - Inductively coupled plasma optical emission spectrometry (ICP OES) method - BSI BS 2000-589; BSI BS EN 16136; CEN EN 16136	2015	IP	0
244	80/2015	Bitumen and bituminous binders _ Determination of the Fraass breaking point - BSI BS 2000-80; BSI BS EN 12593; CEN EN 12593	2015	IP	0

245	1/1994	Methods of test for Petroleum and its products Part 1.Determination of acidity, neutralization value - Colour indicator titration method - BSI BS 2000-1	2015	IP	0
246	523/2015	Determination of flash no-flash and flash point _ Rapid equilibrium closed cup method - BSI BS 2000-523; BSI BS EN ISO 3679; CEN EN ISO 3679	2015	IP	0
247	APPENDIX B/1996	Methods of test for Petroleum and its products Part 0.Section 0.2.Specifications for IP standard reference liquids - BSI BS 2000-0.2	2015	IP	0
248	76/70	Methods of test for Petroleum and its products Part 76.Determination of congealing point of waxes and petrolatum - BSI BS 2000-76	2015	IP	0
249	346/96	Methods of test for Petroleum and its products Part 346.Determination of polycyclic aromatics in unused lubricating base oils and asphaltene free petroleum fractions - Dimethyl sulphoxide extraction refractive index method - BSI BS 2000-346	2015	IP	0
250	450/00	Methods of test for petroleum and its products _ BS 2000-450: Diesel fuel _ Assessment of lubricity using the high-frequency reciprocating rig (HFRR) Part 1: Test method - BSI BS 2000-450	2015	IP	0
251	50/88	Methods of test for Petroleum and its products Part 50.Determination of cone penetration of lubricating grease - BSI BS 2000-50	2015	IP	0
252	620/2014	Automotive fuels _ Blends of Fatty acid methyl ester (FAME) with diesel fuel _ Determination of oxidation stability by rapidly accelerated oxidation method at 120 °C - BSI BS 2000-620; BSI BS EN 16568; CEN EN 16568	2015	IP	0
253	456/00	Methods of test for petroleum and its products _ BS 2000-456: Determination of potassium in gasoline _ Atomic absorption spectrometry (AAS) method - BSI BS 2000-456	2015	IP	0
254	APPENDIX I/1996	Methods of test for Petroleum and its products Part 0.Section 0.4.Barometric pressure corrections - BSI BS 2000-0.4	2015	IP	0
255	137/82	Methods of test for Petroleum and its products Part 137.Determination of oil content of water mix metalworking oil dilutions - BSI BS 2000-137	2015	IP	0
256	179/93	Methods of test for Petroleum and its products Part 179.Determination of cone penetration of petrolatum - BSI BS 2000-179	2015	IP	0
257	35/93	Methods of test for Petroleum and its products Part 35.Determination of open flash and fire point - Pensky-Martens method - BSI BS 2000-35	2015	IP	0
258	454/00	Methods of test for petroleum and its products - BS 2000-454: Determination of phosphorus in gasoline - Spectrophotometric method - BSI BS 2000-454	2015	IP	0
259	107/86	Determination of sulphur - Lamp combustion method - BSI BS 2000-107	2015	IP	0
260	459.1/15	Bitumen and bituminous binders _ Determination of the paraffin wax content Part 1: Method by distillation - BSI BS 2000-459.1; BSI BS EN 12606-1; CEN EN 12606-1	2015	IP	0
261	142/85	Methods of test for Petroleum and its products Part 142.Determination of oxidation stability of lubricating grease - Oxygen bomb method - BSI BS 2000-142	2015	IP	0
262	49/2015	Bitumen and bituminous binders _ Determination of needle penetration - BSI BS 2000-49; BSI BS EN 1426; CEN EN 1426	2015	IP	0
263	12/79	Methods of test for Petroleum and its products Part 12.Determination of specific energy - BSI BS 2000-12	2015	IP	0
264	317/1995	Methods of test for Petroleum and its products Part 317.Determination of residues in liquefied petroleum gases - Low temperature evaporation method - BSI BS 2000-317	2015	IP	0
265	ANNEX A/01	Methods of test for petroleum and its products _ BS 2000 Part 0: General introduction Section 0.1: Specifications _ IP standard for thermometers - BSI BS 2000-0.1	2015	IP	0
266	272/00	Methods of test for petroleum and its products - BS 2000-272: Determination of mercaptan sulfur and hydrogen sulfide content of liquefied petroleum gases (LPG) - Electrometric titration method - BSI BS 2000-272	2015	IP	0
267	154/2000	Petroleum products Corrosiveness to copper Copper strip test - BSI BS 2000-154; BSI BS EN ISO 2160; CEN EN ISO 2160	2015	IP	0
268	223/93	Methods of test for Petroleum and its products Part 223.Determination of ash of petroleum products containing mineral matter - BSI BS 2000-223	2015	IP	0
269	213/93	Methods of test for Petroleum and its products Part 213.Determination of neutralization value of bitumen - Colour indicator titration method - BSI BS 2000-213	2015	IP	0

270	58/2015	Bitumen and bituminous binders _ Determination of the softening point _ Ring and Ball method - BSI BS 2000-58; BSI BS EN 1427; CEN EN 1427	2015	IP	0
271	138/14	Determination of oxidation stability of aviation fuel Potential residue method copy	2015	IP	0
272	37/04	Determination of acidity and alkalinity of lubricating grease	2015	IP	0
273	309/2015	Diesel and domestic heating fuels - Determination of cold filter plugging point - Stepwise cooling bath method - BSI BS 2000-309; BSI BS EN 116; CEN EN 116	2015	IP	0
274	16/15	Determination of the freezing point of aviation fuels Manual method	2015	IP	0
275	186/93	Determination of low temperature torque of lubricating grease	2015	IP	0
276	240/15	Determination of extreme pressure properties of lubricating fluids - Timken method copy	2015	IP	0
277	266/93	Determination of churning tendency of bearing greases	2015	IP	0
278	392/90	Determination of aromatic hydrogen and carbon content - High resolution nuclear magnetic resonance spectroscopy method	2015	IP	0
279	326/15	Determination of extreme pressure properties of grease - Timken method	2015	IP	0
280	310/84	Determination of cone penetration of grease - One-quarter and one-half scale cone method	2015	IP	0
281	308/85	Determination of barium, calcium, magnesium and zinc in unused lubricating oils - Atomic absorption method	2014	IP	0
282	356/99	Crude petroleum - Determination of water - Potentiometric Karl Fischer titration method	2014	IP	0
283	360/96	Research and Motor Method Octane Ratings Using On-Line Analyzers	2014	IP	0
284	362/93	Determination of total lead content of gasoline - Atomic absorption spectrophotometry method	2014	IP	0
285	396/14	Determination of dropping point of lubricating grease - Automatic apparatus method	2014	IP	0
286	239/14	Determination of extreme pressure and anti-wear properties of lubricating fluids and greases - Four ball method (European conditions)	2014	IP	0
287	287/08	Determination of rust prevention characteristics of water mix metal working fluids - Cast iron drillings/filter paper method	2014	IP	0
288	183/08	Determination of evaporation loss of lubricating grease	2014	IP	0
289	224/02	Determination of low lead content of light petroleum distillates by dithizone extraction and calorimetric determination	2014	IP	0
290	225/76	Determination of copper in light petroleum distillates - Spectrophotometric method	2014	IP	0
291	228/72	Determination of lead content of gasoline - X-ray spectrometric method	2014	IP	0
292	237/2014	Petroleum products _ Determination of knock characteristics of motor fuels _ Research method - BSI BS 2000-237; BSI BS EN ISO 5164; CEN EN ISO 5164	2014	IP	0
293	30/07	Detection of mercaptans, hydrogen sulfide, elemental sulfur and peroxides - Doctor test method	2014	IP	0
294	440/2014	Liquid petroleum products - Determination of contamination in middle distillates - BSI BS 2000-440; BSI BS EN 12662; CEN EN 12662	2014	IP	0
295	125/08	Determination of cast iron corrosion characteristics of petroleum products	2014	IP	0
296	226/04	Methods of test for petroleum and its products _ BS 2000-226: Petroleum products _ Calculation of viscosity index from kinematic viscosity - BSI BS 2000-226; BSI BS ISO 2909	2014	IP	0
297	336/2004	Petroleum products - Determination of sulfur content - Energy-dispersive X-ray fluorescence spectrometry - BSI BS 2000-336; BSI BS EN ISO 8754; CEN EN ISO 8754; CORR 14812: October 27, 2003	2014	IP	0
298	460-1/2014	Bitumen and bituminous binders _ Determination of the resistance to hardening under the influence of heat and air _ Part 1: RTFOT method - BSI BS 2000-460-1; BSI BS EN 12607-1; CEN EN 12607-1	2014	IP	0
299	69/01	Methods of test for petroleum and its products - BS 2000-69: Petroleum products - Determination of vapour pressure - Reid method - BSI BS 2000-69; BSI BS ISO 3007	2014	IP	0
300	398/2014	Petroleum products - Determination of carbon residue - Micro method - BSI BS EN ISO 10370; BSI BS 2000-398; CEN EN ISO 10370	2014	IP	0
301	222/2014	Bitumen and bituminous binders _ Determination of dynamic viscosity by vacuum capillary - BSI BS 2000-222; BSI BS EN 12596; CEN EN 12596	2014	IP	0

302	319/2014	Bitumen and bituminous binders _ Determination of kinematic viscosity - BSI BS 2000-319; BSI BS EN 12595; CEN EN 12595	2014	IP	0
303	460-3/2014	Bitumen and bituminous binders - Determination of the resistance to hardening under influence of heat and air Part 3: RFT method - BSI BS 2000-460-3; BSI BS EN 12607-3; CEN EN 12607-3	2014	IP	0
304	461/2014	Bitumen and bituminous binders Preparation of test samples - BSI BS 2000-461; BSI BS EN 12594; CEN EN 12594	2014	IP	0
305	236/2014	Petroleum products Determination of knock characteristics of motor and aviation fuels _ Motor method - BSI BS 2000-236; BS EN ISO 5163; CEN EN ISO 5163	2014	IP	0
306	498/2014	Liquid petroleum products - Determination of ignition delay and derived cetane number (DCN) of middle distillate fuels by combustion in a constant volume chamber - BSI BS EN 15195; BSI BS 2000-498; CEN EN 15195	2014	IP	0
307	496/2005	Methods of test for petroleum and its products BS 2000-496: Petroleum products Determination of sulfur content of automotive fuels Energy-dispersive X-ray fluorescence spectrometry - BSI BS 2000-496; BSI BS EN ISO 20847; CEN EN ISO 20847	2014	IP	0
308	47/2014	Bitumen and bituminous binders - Determination of solubility - BSI BS 2000-47; BSI BS EN 12592; CEN EN 12592	2014	IP	0
309	578/14	Petroleum products and fat and oil derivates - Fatty acid methyl esters (FAME) for diesel engines - Determination of polyunsaturated (?4 double bonds) fatty acid methyl esters (PUFA) by gas chromatography	2014	IP	0
310	579/14	Liquid petroleum products - Determination of fatty acid methyl ester (FAME) content in middle distillates - Infrared spectrometry Method	2014	IP	0
311	599/14	Determination of Fatty Acid Methyl Esters (FAME) in aviation turbine fuel - Gas Chromatography using heart-cut and refocusing	2014	IP	0
312	613/14	Determination of the viable aerobic microbial content of fuels and associated water - Thixotropic Gel Culture Method	2014	IP	0
313	614/14	Liquefied petroleum gases - Determination of dissolved residue - Gas chromatographic method using liquid, on-column injection	2014	IP	0
314	574/14	Automotive fuels - Fatty acid methyl ester (FAME) fuel and blends with diesel fuel - Determination of oxidation stability by accelerated oxidation method	2014	IP	0
315	569/09	Determination of colour in Lovibond units Automatic method	2014	IP	0
316	540/08	Determination of the existent gum content of aviation turbine fuel - Jet evaporation method	2014	IP	0
317	407/95	Determination of barium, calcium, phosphorus, sulfur and zinc by wavelength dispersive X-ray fluorescence spectroscopy	2014	IP	0
318	437/98	Determination of additive elements in unused lubricating oils and additive packages by inductively coupled plasma atomic emission spectrometry	2014	IP	0
319	460-2/14	Bitumen and bituminous binders - Determination of the resistance to hardening under influence of heat and air - Part 2: TFOT method	2014	IP	0
320	460-3/14	Bitumen and bituminous binders - Determination of the resistance to hardening under influence of heat and air - Part 3: RFT method	2014	IP	0
321	483/14	Determination of sediment in crude oil - Membrane filtration method	2014	IP	0
322	460-2/2014	Bitumen and bituminous binders - Determination of the resistance to hardening under influence of heat and air - Part 2 TFOT method	2014	IP	
323	460-3/2014	Bitumen and bituminous binders - Determination of the resistance to hardening under influence of heat and air - Part 3 RFT method	2014	IP	
324	342/2000	Petroleum products - Determination of thiol mercaptan sulfur in light and middle distillate fuels - Potentiometric method	2014	IP	0
325	PM EJ	Determination of kinematic viscosity of aviation turbine fuels Manual and automated method	2014	IP	0
326	PM EN	Determination of low temperature torque of lubricating grease using an electronic torque transducer	2013	IP	0
327	PM EA	Determination of the filter blocking tendency of fatty acid methyl esters - Cold soak and filtration method	2013	IP	0
328	PM EO/13	Determination of Olefin content - High resolution Fourier transform nuclear magnetic resonance spectroscopy method	2013	IP	
329	563/13	Ethanol as a blending component for petrol - Determination of inorganic chloride and sulfate content - Ion chromatographic method	2013	IP	0
330	565/13	Determination of the level of cleanliness of aviation turbine fuel - Portable automatic particle counter method	2013	IP	0

331	610/13	Determination of sulfur, vanadium, nickel, iron, calcium, zinc and phosphorous in residual fuel oil by wavelength dispersive x-ray fluorescence spectrometry	2013	IP	0
332	611/13	Determination of corrosiveness to silver of automotive gasoline - Silver strip method	2013	IP	0
333	577/13	Determination of the level of cleanliness of aviation turbine fuel - Automatic particle counter method using light extinction	2013	IP	0
334	509/2013	Automotive fuels - Assessment of petrol and diesel fuel quality - Sampling from retail site pumps and commercial site fuel dispensers - BSI BS 2000-509; BSI BS EN 14275; CEN EN 14275	2013	IP	0
335	605/2013	Petroleum products - Determination of content of Benzo(a)pyrene (BaP) and selected polycyclic aromatic hydrocarbons (PAH) in extender oils - Procedure using double LC cleaning and GC/MS analysis - BSI BS 2000-605; BSI BS EN 16143; CEN EN 16143	2013	IP	0
336	508/2013	Automotive fuels - Assessment of petrol and diesel quality - Fuel quality monitoring system (FQMS) - BSI BS 2000-508; BSI BS EN 14274; CEN EN 14274; CORR: September 30, 2015	2013	IP	0
337	612/2013	Diesel and domestic heating fuels - Determination of cold filter plugging point - Linear cooling bath method - BSI BS EN 16329; BSI BS 2000-612; CEN EN 16239	2013	IP	0
338	571/2013	Ethanol as a blending component for petrol _ Determination of higher alcohols, methanol and other impurities _ Gas chromatographic method - BSI BS 2000-571; BSI BS EN 15721; CEN EN 15721	2013	IP	0
339	510/04	Petroleum products - Determination of organic halogen content Oxidative microcoulometric method - BSI BS 2000-510; BSI BS EN 14077; CEN EN 14077	2013	IP	0
340	265/01	Determination of total salts content of crude oil - Conductivity method	2013	IP	0
341	285/79	Determination of nickel and vanadium - Spectrophotometric method	2012	IP	0
342	291/12	Bitumen and bituminous binders - Determination of water content in bitumen emulsions - Azeotropic distillation method	2012	IP	0
343	284/2004	Methods of test for petroleum and its products _ Part 284: Determination of unsaponifiable and saponifiable matter in oils fats and waxes - BSI BS 2000-284	2012	IP	0
344	182/06	Methods of test for petroleum and its products Part 182: Determination of inorganic acidity of petroleum products Colour indicator titration method - BSI BS 2000-182	2012	IP	0
345	535/2012	Bitumen and bituminous binders _ Accelerated long-term ageing conditioning by a Pressure Ageing Vessel (PAV) - BSI BS 2000-535; BSI BS EN 14769; CEN EN 14769	2012	IP	0
346	143/04	Determination of asphaltenes (heptane insolubles) in crude petroleum and petroleum products - BSI BS 2000-143	2012	IP	0
347	533/2012	Bitumen and bituminous binders _ Determination of the flexural creep stiffness _ Bending Beam Rheometer (BBR) - BSI BS 2000-533; BSI BS EN 14771; CEN EN 14771	2012	IP	0
348	607/2012	Automotive fuels - Determination of iodine value in fatty acid methyl esters (FAME) - Calculation method from gas chromatographic data - BSI BS 2000-607; BSI BS EN 16300; CEN EN 16300	2012	IP	0
349	609/2012	Petroleum products and fat and oil derivatives - Determination of phosphorus content in fatty acid methyl esters (FAME) - Optical emission spectral analysis with inductively coupled plasma (ICP OES) - BSI BS 2000-609; BSI BS EN 16294; CEN EN 16294	2012	IP	0
350	567/2012	Liquid petroleum products _ Determination of ignition delay and derived cetane number (DCN) of middle distillate fuels _ Fixed range injection period, constant volume combustion chamber method - BSI BS 2000-567; BSI BS EN 16144; CEN EN 16144	2012	IP	0
351	121/2011	Methods of test for petroleum and its products - Part 121: Determination of oil separation from lubricating grease - Pressure filtration method - AMD: January 2014; BSI BS 2000-121	2012	IP	0
352	138/2002	Methods of test for petroleum and its products _ Part 138: Determination of oxidation stability of aviation fuel Potential residue method - BSI BS 2000-138	2012	IP	0
353	112/2011	Methods of test for petroleum and its products - Part 112: Determination of oil separation from lubricating grease - Copper strip method - AMD: January 2014; BSI BS 2000-112 + A1	2012	IP	0
354	595/12	Liquid petroleum products - Middle distillates and fatty acid methyl ester (FAME) fuels and blends - Determination of oxidation stability by rapid small scale oxidation method	2012	IP	0
355	580/12	Determination of the thermal stability, emulsion stability and foaming characteristics of water mix metal working fluids	2012	IP	0
356	603/12	Bitumen and bituminous binders - Determination of efflux time of bituminous emulsions using the Redwood No. II Viscometer	2012	IP	0

357	597/12	Rating of heater tubes Interferometric method	2012	IP	0
358	559/12	Determination of density of middle distillate fuels - Hand held oscillating U-tube density meter method	2012	IP	0
359	484/12	Bitumen and bituminous binders - Determination of efflux time by the efflux viscometer - Part 1:Bituminous emulsions	2012	IP	0
360	481/12	Determination of air saturated vapour pressure (ASVP) of crude oil	2012	IP	0
361	426/98	Determination of the oil content of effluent water - Extraction and infra-red spectrometric method	2012	IP	0
362	451	Determination of aromatic carbon content of lubricant mineral base oils - Infrared spectroscopy method	2012	IP	0
363	285/79	Determination of nickel and vanadium - Spectrophotometric method	2012	IP	
364	4/05	Petroleum products - Determination of ash ISO 62452001	2012	IP	
365	422/96	Determination of the filter flow of aviation turbine fuels at low temperatures (FFLT) (simulated freezing point)	2011	IP	0
366	568/11	Determination of the static dissipater additives (SDA) in aviation turbine fuel and middle distillate fuels - HPLC method	2011	IP	0
367	521/11	Bitumen and bituminous binders - Determination of adhesivity of bitumen emulsions by water immersion test	2011	IP	0
368	499/11	Determination of aromatic carbon content of lubricant mineral base oils and middle distillate petroleum fractions - Carbon-13 nuclear magnetic resonance (NMR) spectroscopy method	2011	IP	0
369	592/11	Determination of lead, nickel, chromium, copper, zinc, arsenic, cadmium, thallium, antimony, cobalt, manganese and vanadium in burner fuels derived from waste mineral oils Inductively coupled plasma mass spectrometry method	2011	IP	0
370	593/11	Determination of lead, nickel, chromium, copper, zinc, arsenic, cadmium, thallium, antimony, cobalt, manganese and vanadium in burner fuels derived from waste mineral oils Wavelength dispersive x-ray fluorescence spectrometry method	2011	IP	0
371	594/11	Determination of mercury in burner fuels derived from waste mineral oils _ Combustion, amalgamation, cold vapour atomic absorption spectrometry method	2011	IP	0
372	123/2011	Petroleum products Determination of distillation characteristics at atmospheric pressure - BSI BS 2000-123; BSI BS EN ISO 3405; CEN EN ISO 3405	2011	IP	0
373	71 SECTION 1/96	Methods of test for Petroleum and its products Part 71.Section 1.Petroleum products - Transparent and opaque liquids - Determination of kinematic viscosity and calculation of dynamic viscosity - BSI BS 2000-71.1; BSI BS EN ISO 3104; CEN EN ISO 3104	2011	IP	0
374	502/2011	Bitumen and bituminous binders Determination of efflux time by the efflux viscometer Part 2: Cut-back and fluxed bituminous binders - BSI BS 2000-502; BSI BS EN 12846-2; CEN EN 12846-2	2011	IP	0
375	493	BITUMEN AND BITUMINOUS BINDERS - RECOVERY OF BINDER FROM BITUMINOUS EMULSION OR CUT-BACK OR FLUXED BITUMINOUS BINDERS PART 1: RECOVERY BY EVAPORATION	2011	IP	0
376	497	PETROLEUM PRODUCTS - DETERMINATION OF SULFUR CONTENT OF AUTOMOTIVE FUELS - WAVELENGTH-DISPERSIVE X-RAY FLUORESCENCE SPECTROMETRY	2011	IP	0
377	542	BITUMEN AND BITUMINOUS BINDERS - RECOVERY OF BINDER FROM BITUMINOUS EMULSION OR CUT-BACK OR FLUXED BITUMINOUS BINDERS PART 2: STABILISATION AFTER RECOVERY BY EVAPORATION	2011	IP	0
378	513	BITUMEN AND BITUMINOUS BINDERS - DETERMINATION OF DYNAMIC VISCOSITY OF BITUMEN AND BITUMINOUS BINDERS BY THE CONE AND PLATE METHOD	2010	IP	0
379	587/2010	Liquid petroleum products Determination of nickel and vanadium content Inductively coupled plasma optical emission spectrometry method (ICP OES) - BSI BS 2000-587; BSI BS EN 15944; CEN EN 15944	2010	IP	0
380	163/2010	Petroleum products _ Determination of sulfated ash in lubricating oils and additives - BSI BS 2000-163; CORR: August 31, 2011	2010	IP	0
381	525/2010	Bitumen and bituminous binders _ Determination of the distillation characteristics of cut-back and fluxed bituminous binders made with mineral fluxes - BSI BS 2000-525; BSI BS EN 13358; CEN EN 13358	2010	IP	0
382	518/2010	Bitumen and bituminous binders _ Visualisation of polymer dispersion in polymer modified bitumen - BSI BS 2000-518; BSI BS EN 13632; CEN EN 13632	2010	IP	0
383	586/2010	Automotive fuels Ethanol blending component and ethanol (E85) automotive fuel _ Determination of electrical conductivity - BSI BS 2000-586; BSI BS EN 15938; CEN EN 15938	2010	IP	0
384	584/10	Bitumen and bituminous binders - Determination of the fracture toughness temperature by a three point bending test on a notched specimen	2010	IP	0

385	590/10	Determination of fatty acid methyl esters (FAME) in aviation turbine fuel - HPLC evaporative light scattering detector method	2010	IP	0
386	516/10	Bitumen and bituminous binders - Determination of the elastic recovery of modified bitumen	2010	IP	0
387	517/10	Bitumen and bituminous binders - Determination of storage stability of modified bitumen	2010	IP	0
388	543/10	Determination of the viscosity and calculation of kinematic viscosity - Automatic capillary tube method	2010	IP	0
389	423/10	Determination of particulate contaminant in aviation turbine fuels by laboratory filtration	2010	IP	0
390	424/96	Determination of fuel system icing inhibitor content of aviation turbine kerosines by high performance liquid chromatography	2010	IP	0
391	505/10	Bitumen and bituminous binders - Determination of viscosity of bitumen using a rotating spindle apparatus	2010	IP	
392	PM ED/09	Determination of lead nickel chromium copper zinc arsenic cadmium thallium antimony cobalt manganese and vanadium in distillate type burner fuels derived from waste mineral oils	2009	IP	
393	458/09	Bitumen and bituminous binders - Determination of recovered binder and oil distillate from bitumen emulsions by distillation	2009	IP	
394	446/09	Determination of the cloud point of petroleum products - Automatic constant cooling rate method	2009	IP	0
395	488/09	Bitumen and bituminous binders - Determination of the pH value of bituminous emulsions	2009	IP	0
396	473/02	Determination of the composition of liquefied petroleum gases - Gas chromatography method	2009	IP	0
397	562/09	Determination of the foaming characteristics of water mix metalworking fluids - Foam test rig method	2009	IP	0
398	575/09	Bitumen and bituminous binders - Determination of adhesivity of cut-back and fluxed bituminous binders by water immersion test - Aggregate method	2009	IP	0
399	485/2009	Bitumen and bituminous binders _ Determination of settling tendency of bituminous emulsions - BSI BS 2000-485; BSI BS EN 12847; CEN EN 12847	2009	IP	0
400	578/2009	Petroleum products and fat and oil derivatives _ Fatty acid methyl esters (FAME) for diesel engines _ Determination of polyunsaturated (greater than or equal to 4 double bonds) fatty acid methyl esters (PUFA) by gas chromatography - AMD: January 31, 2014; B	2009	IP	0
401	573/2009	Ethanol as a blending component of petrol _ Determination of appearance _ Visual method - BSI BS 2000-573; BSI BS EN 15769; CEN EN 15769	2009	IP	0
402	390/2009	Petroleum products Total sediment in residual fuel oils Part 2: Determination using standard procedures for ageing - BSI BS 2000-390; BSI BS ISO 10307-2:2009; CORR: October 31, 2010	2009	IP	0
403	576/2009	Ethanol as a blending component for petrol _ Determination of total dry residue (involatile material) _ Gravimetric method - BSI BS 2000-576; BSI BS EN 15691; CEN EN 15691	2009	IP	0
404	91/09	Bitumen and bituminous binders - Determination of residue on sieving of bituminous emulsions, and determination of storage stability by sieving	2009	IP	0
405	195/98	Determination of distillation characteristics of volatile organic liquids	2009	IP	0
406	372/85	Determination of carbon number distribution of paraffin wax - Gas chromatography method	2009	IP	0
407	560/08	Determination of silicon, chromium, nickel, iron and copper in used greases - Wavelength dispersive X-ray fluorescence spectroscopy method	2008	IP	0
408	561/08	Determination of silicon, chromium, copper, nickel and iron in used grease - Inductively coupled plasma atomic emission spectroscopy (ICP-AES) method	2008	IP	0
409	539/08	Determination of water content of ethanol - Coulometric Karl Fischer titration method	2008	IP	0
410	550/08	Determination of the sulfated ash of burner fuels derived from waste mineral oils	2008	IP	0
411	522/08	Bitumen and bituminous binders - Determination of cohesion of bituminous binders with pendulum test	2008	IP	0
412	462-3/08	Petroleum products and used oils - Determination of PCBs and related products - Determination and quantification of polychlorinated terphenyls (PCT) and polychlorinated benzyl toluenes (PCBT) content by gas chromatography (GC) using an elec	2008	IP	0
413	520/08	Bitumen and bituminous binders - Determination of the tensile properties of modified bitumen by the force ductility method	2008	IP	

414	460-1/07	Bitumen and bituminous binders - Determination of the resistance to hardening under influence of heat and air - Part 1 RFTOT method	2007	IP	
415	460-1/07	Bitumen and bituminous binders - Determination of the resistance to hardening under influence of heat and air - Part 1: RFTOT method	2007	IP	0
416	459-1/07	Bitumen and bituminous binders - Determination of the paraffin wax content - Part 1: Method by distillation	2007	IP	0
417	558/07	Code of Practice for optimization, sample handling, calibration, and validation of X-ray fluorescence spectrometry methods for elemental analysis of petroleum products and lubricants	2007	IP	0
418	548/07	Determination of aromatic hydrocarbon types in middle distillates - High performance liquid chromatography method with refractive index detection	2007	IP	0
419	415/07	Determination of particulate content of middle distillate fuels - Laboratory filtration method	2007	IP	0
420	447/2007	Petroleum products _ Determination of sulfur content _ Wavelength-dispersive X-ray fluorescence spectrometry - BSI BS 2000-447; BSI BS EN ISO 14596; CEN EN ISO 14596	2007	IP	0
421	552/2007	Ethanol as a blending component for petrol _ Determination of inorganic chloride _ Potentiometric method - BSI BS 2000-552; BSI BS EN 15484; CEN EN 15484	2007	IP	0
422	556/2007	Ethanol as a blending component for petrol _ Determination of copper content _ Graphite furnace atomic absorption spectrometric method - BSI BS 2000-556; BSI BS EN 15488; CEN EN 15488	2007	IP	0
423	555/2007	Ethanol as a blending component for petrol _ Determination of phosphorus content _ Ammonium molybdate spectrometric method - BSI BS 2000-555; BSI BS EN 15487; CEN EN 15487	2007	IP	0
424	554/2007	Ethanol as a blending component for petrol _ Determination of sulfur content _ Ultraviolet fluorescence method - BSI BS 2000-554; BSI BS EN 15486; CEN EN 15486	2007	IP	0
425	156/07	Petroleum products and related materials _ Determination of hydrocarbon types _ Fluorescent indicator adsorption method - BSI BS 2000-156; BSI BS EN 15553; CEN EN 15553	2007	IP	0
426	553/2007	Ethanol as a blending component for petrol _ Determination of sulfur content _ Wavelength dispersive X-ray fluorescence spectrometric method - BSI BS 2000-553; BSI BS EN 15485; CEN EN 15485	2007	IP	0
427	557/2007	Ethanol as a blending component for petrol _ Determination of pHe - BSI BS 2000-557; BSI BS EN 15490; CEN EN 15490	2007	IP	0
428	538/2007	Ethanol as a blending component for petrol _ Determination of total acidity _ Colour indicator titration method - BSI BS 2000-538; BSI BS EN 15491; CEN EN 15491	2007	IP	0
429	391/2006	Petroleum products _ Determination of aromatic hydrocarbon types in middle distillates _ High performance liquid chromatography method with refractive index detection - BSI BS 2000-391; BSI BS EN 12916; CEN EN 12916	2006	IP	0
430	536/2012	Methods of test for petroleum and its products.Bitumen and bituminous binders _ Determination of complex shear modulus and phase angle _ Dynamic Shear Rheometer (DSR) - BSI BS 2000-536; BSI BS EN 14770; CEN EN 14770	2006	IP	0
431	135/06	Determination of rust-preventing characteristics of steam-turbine oil in the presence of water	2006	IP	0
432	136-1/98	Petroleum products - Determination of saponification number - Part 1: Colour-indicator titration method	2006	IP	0
433	374/01	Determination of coumarin content of kerosine - Fluorimetric and high performance liquid chromatography methods	2006	IP	0
434	343/01	Determination of 2,4-dimethyl-6-tertiary-butyl phenol content of aviation turbine fuel - High performance liquid chromatography method	2006	IP	0
435	368/01	Determination of hydrocarbon types in lubricating oil basestocks - Preparative high performance liquid chromatography method	2006	IP	0
436	369/84	Determination of composition of oil soluble petroleum sulphonates - Liquid chromatography method	2006	IP	0
437	298/92	Determination of quinizarin - Extraction spectrophotometric method	2006	IP	0
438	289/06	Determination of water reaction of aviation fuels	2006	IP	0
439	541/06	Determination of ignition and combustion characteristics of residual fuels _ Constant volume combustion chamber method	2006	IP	0
440	534/06	Determination of flash point - Small scale closed cup ramp method	2006	IP	0
441	537/06	Determination of the purity of Derived Cetane Number reference materials - gas chromatography method	2006	IP	0

442	469/01	Determination of saturated, aromatic and polar compounds in petroleum products by thin layer chromatography and flame ionization detection	2006	IP	0
443	471/06	Determination of the water content of distillate petroleum products - Potentiometric Karl Fischer titration method	2006	IP	0
444	294	Determination of shear stability of polymer-containing oils - Diesel injector rig method	2006	IP	
445	PM DB/05	Determination of rust prevention characteristics of papermaking machine oils in the presence of aqueous test fluids	2005	IP	
446	470/05	Determination of aluminium, silicon, vanadium, nickel, iron, calcium, zinc and sodium in residual fuel oil by ashing, fusion and atomic absorption spectrometry	2005	IP	0
447	524/05	Determination of flash/no flash - Rapid equilibrium closed cup method (ISO 3680:2004)	2005	IP	0
448	295/83	Determination of electric strength of insulating oils	2005	IP	0
449	189/190/05	Crude petroleum and liquid or solid petroleum products - Determination of density or relative density - Capillary-stoppered pycnometer and graduated bicapillary pycnometer methods	2005	IP	0
450	316/93	Determination of heptane insolubles in used lubricating oils	2005	IP	0
451	475/2005	Methods of test for petroleum and its products BS 2000-475: Petroleum liquids Manual sampling - BSI BS 2000-475; BSI BS EN ISO 3170; CEN EN ISO 3170	2005	IP	0
452	512/2005	Methods of test for petroleum and its products Part 512: Petroleum and related products Preparation of a test portion of high-boiling liquids for the determination of water content _ Nitrogen purge method - BSI BS 2000-512; BSI BS EN ISO 20764; CEN EN I	2005	IP	0
453	365/96	Crude petroleum and petroleum products - Determination of density - Oscillating U-tube method - BSI BS 2000-365; BSI BS EN ISO 12185; CEN EN ISO 12185	2004	IP	0
454	40/96	Petroleum products - Determination of oxidation stability of gasoline - Induction period method - BSI BS 2000-40; BSI BS EN ISO 7536; CEN EN ISO 7536	2004	IP	0
455	412/96	Petroleum products - Determination of water Separability of petroleum oils and synthetic fluids - BSI BS 2000-412	2004	IP	0
456	15/95	Petroleum products - Determination of pour point - BSI BS 2000-15	2004	IP	0
457	13/1994	Petroleum products - Determination of carbon residue - Conradson method - BSI BS 2000-13	2004	IP	0
458	355/01	Petroleum products Estimation of net specific energy of aviation turbine fuels using hydrogen content data - BSI BS 2000-355; BSI BS ISO 15911	2004	IP	0
459	342/00	Methods of test for petroleum and its products _ BS 2000-342:2000 Petroleum products Determination of thiol (mercaptan) sulfur in light and middle distillate fuels Potentiometric method - BSI BS 2000-342	2004	IP	0
460	377/95	Petroleum products - Determination of aluminium and silicon in fuel oils - Inductively coupled plasma emission and atomic absorption spectroscopy methods - BSI BS 2000-377	2004	IP	0
461	462.2/2001	Petroleum products and used oils Determination of PCBs and related products Part 2: Calculation of polychlorinated biphenyl (PCB) content - BSI BS 2000-462.2; BSI BS EN 12766-2; CEN EN 12766-2	2004	IP	0
462	270/96	Petroleum products - Determination of lead content of gasoline - Iodine monochloride method - BSI BS 2000-270; BSI BS EN ISO 3830; CEN EN ISO 3830	2004	IP	0
463	149/1993	Petroleum products - Lubricating oils and additives - Determination of phosphorus content - Quinoline phosphomolybdate method - BSI BS 2000-149	2004	IP	0
464	381/97	Methods of test for Petroleum and its products Part 381. Aviation fuels - Estimation of net specific energy - BSI BS 2000-381	2004	IP	0
465	388/96	Methods of test for Petroleum and its products Part 388. Petroleum products - Determination of the oxidation stability of middle-distillate fuels - BSI BS 2000-388; BSI BS EN ISO 12205; CEN EN ISO 12205	2004	IP	0
466	136.2/1999	Methods of test for petroleum and its products - Part 136: Determination of saponification number - Section 136.2: Potentiometric titration method - BSI BS 2000-136.2	2004	IP	0
467	160/1999	Crude petroleum and liquid petroleum products - Laboratory determination of density - Hydrometer method - BSI BS 2000-160; BSI BS EN ISO 3675; CEN EN ISO 3675	2004	IP	0
468	410/98	Liquefied petroleum gases - Determination of gauge vapour pressure - LPG method - BSI BS 2000-410; BSI BS EN ISO 4256; CEN EN ISO 4256	2004	IP	0

469	413/96	Petroleum products - Low levels of vanadium in liquid fuels - Determination by flameless atomic absorption spectrometry after ashing - BSI BS 2000-413	2004	IP	0
470	462/2001	Petroleum products and used oils Determination of PCBs and related products Part 1: Separation and determination of selected PCB congeners by gas chromatography (GC) using an electron capture detector (ECD) - BSI BS 2000-462; BSI BS EN 12766-1; CEN EN 127	2004	IP	0
471	53/2000	Crude petroleum and fuel oils.Determination of sediment.Extraction method - BSI BS 2000-53; BSI BS EN ISO 3735; CEN EN ISO 3735	2004	IP	0
472	425/01	Liquid petroleum products - Unleaded petrol - Determination of benzene content by gas chromatography - BSI BS 2000-425; BSI BS EN 12177; CEN EN 12177	2004	IP	0
473	196/97	Methods of test for Petroleum and its products Part 196.Petroleum products - Determination of colour (ASTM scale) - BSI BS 2000-196	2004	IP	0
474	466/2001	Liquid petroleum products Unleaded petrol Determination of organic oxygenate compounds and total organically bound oxygen content by gas chromatography using column switching - BSI BS 2000-466; BSI BS EN 13132; CEN EN 13132	2004	IP	0
475	449/2000	Methods of test for petroleum and its products BS 2000-449: Petroleum products and lubricants Determination of acid number Non-aqueous potentiometric titration method - BSI BS 2000-449; BSI BS EN 12634; CEN EN 12634	2004	IP	0
476	130/1998	Petroleum products - Determination of bromine number of distillates and aliphatic olefins - Electrometric method - BSI BS 2000-130	2004	IP	0
477	491/03	Method of test for petroleum and its products BS 2000-491: Determination of flash/no flash Closed cup equilibrium method - BSI BS 2000-491; BSI BS EN ISO 1516; CEN EN ISO 1516; CORR 13951: May 30, 2002	2004	IP	0
478	462.3/04	Petroleum products and used oils Determination of PCBs and related products Part 3: Determination and quantification of polychlorinated terphenyls (PCT) and polychlorinated benzyl toluenes (PCBT) content by gas chromatography (GC) using an electron ca	2004	IP	0
479	243/94	Methods of test for Petroleum and its products Part 243.Petroleum products and hydrocarbons - Determination of sulfur content - Wickbold combustion method - BSI BS 2000-243; BSI BS EN 24260; CEN EN 24260	2004	IP	0
480	433/99	Petroleum products - Determination of vanadium and nickel content - Wavelength-dispersive X-ray fluorescence spectrometry - BSI BS 2000-433; BSI BS EN ISO 14597; CEN EN ISO 14597	2004	IP	0
481	2/98	Petroleum products and hydrocarbon solvents - Determination of aniline point and mixed aniline point - BSI BS 2000-2	2004	IP	0
482	432/2000	Liquefied petroleum gases - Calculation method for density and vapour pressure - BSI BS 2000-432; BSI BS EN ISO 8973; CEN EN ISO 8973	2004	IP	0
483	429/96	Liquid petroleum products - Petrol - Determination of the benzene content by infrared spectrometry - BSI BS 2000-429; BSI BS EN 238; CEN EN 238; AMD 14890: January 22, 2004	2004	IP	0
484	14/1994	Petroleum Products - Determination of Carbon Residue - Ramsbottom Method - BSI BS 2000-14	2004	IP	0
485	414/96	Industrial quenching oils - Determination of cooling characteristics - Nickel-alloy probe test method - BSI BS 2000-414	2004	IP	0
486	315/95	Petroleum products - Electrical insulating oils - Detection of corrosive sulfur	2004	IP	0
487	371/85	Determination of drop point of petrolatum	2004	IP	0
488	416/96	Determination of sulfate and nitrate in diesel particulate filter samples	2004	IP	0
489	417/96	Determination of base number - Potentiometric titration method	2004	IP	0
490	418/96	Determination of relative volatility of automotive lubricating oils by isothermal thermogravimetry	2004	IP	0
491	393/96	Determination of volatility of automotive lubricating oils - Thermogravimetric method	2004	IP	0
492	389/93	Determination of wax appearance temperature (WAT) of middle distillate fuels by differential thermal analysis (DTA) or differential scanning calorimetry (DSC)	2004	IP	0
493	376/86	Determination of needle penetration of petroleum wax	2004	IP	0
494	212/92	Determination of viscosity of bitumen emulsions- Engler method	2004	IP	0
495	185/65	Determination of odour of petroleum wax	2004	IP	0
496	235/86	Determination of density of light hydrocarbons - Pressure hydrometer method	2004	IP	0
497	249/79	Determination of density - Bingham pycnometer method	2004	IP	0

498	132/1996	Petroleum products - Lubricating grease - Determination of dropping point - BSI BS 2000-132	2004	IP	0
499	395/1998	Liquefied petroleum gases - Assessment of the dryness of propane - Valve freeze method - BSI BS 2000-395; BSI BS EN ISO 13758; CEN EN ISO 13758	2004	IP	0
500	74/2000	Petroleum products and bituminous materials - Determination of water - Distillation method - BSI BS 2000-74	2004	IP	0
501	401/95	Methods of test for Petroleum and its products Part 401.Liquefied petroleum gases - Detection of hydrogen sulfide - Lead acetate method - BSI BS 2000-401; BSI BS EN ISO 8819; CEN EN ISO 8819	2004	IP	0
502	431/98	Petroleum products - Determination of acid number - Semi-micro colour-indicator titration method - BSI BS 2000-431	2004	IP	0
503	411/98	Liquefied petroleum gases - Corrosiveness to copper - Copper strip test - BSI BS 2000-411; BSI BS EN ISO 6251; CEN EN ISO 6251	2004	IP	0
504	405/1994	Commercial propane and butane - Analysis by gas chromatography - BSI BS 2000-405; BSI BS EN 27941; CEN EN 27941	2004	IP	0
505	439/2001	Petroleum products - determination of water - potentiometric Karl Fischer titration method - BSI BS 2000-439; BSI BS ISO 6296	2004	IP	0
506	71 SECTION 2/95	Specifications and operating instructions for glass capillary kinematic viscometers - BSI BS 2000-71.2	2004	IP	0
507	465/2001	Methods of test for petroleum and its products - BS 2000-465: Liquid petroleum products - Determination of nickel and vanadium content - Atomic absorption spectrometric method - BSI BS 2000-465; BSI BS EN 13131; CEN EN 13131	2004	IP	0
508	358/1997	Crude petroleum - Determination of water - Distillation method - BSI BS 2000-358; BSI BS EN ISO 9029; CEN EN ISO 9029	2004	IP	0
509	492/2003	Determination of flash point - Closed cup equilibrium method - BSI BS 2000-492; BSI BS EN ISO 1523; CEN EN ISO 1523	2004	IP	0
510	511/04	Determination of carbonyl compounds in dilute motor exhaust - Liquid chromatography method	2004	IP	0
511	515/04	Bitumen and bituminous binders - Determination of deformation energy	2004	IP	0
512	315/98	Petroleum products - Electrical insulating oils - Detection of corrosive sulfur	2004	IP	
513	389/93	Determination of wax appearance temperature WAT of middle distillate fuels by differential thermal analysis DTA or differential scanning calorimetry DSC	2004	IP	
514	179/79	Determination of cone penetration of petrolatum	2004	IP	
515	213/82	Determination of neutralization value of bitumen - Colour indicator titration method	2004	IP	
516	223/68	Determination of ash of petroleum products containing mineral matter	2004	IP	
517	500/03	Determination of the phosphorus content of residual fuels by ultra-violet spectrometry	2003	IP	0
518	299/03	Determination of bromine index - Electrometric titration method	2003	IP	0
519	36/02	Determination of flash and fire points - Cleveland open cup method	2002	IP	0
520	463/02	Determination of the presence of phenalenes and phenalenones in middle distillate fuels which affect potential instability - Rapid method by portable spectrophotometer	2002	IP	0
521	462-2/02	Petroleum products and used oils - Determination of PCBs and related products - Part 2: Calculation of polychlorinated biphenyl (PCB) content	2002	IP	0
522	476/02	Petroleum liquids - Automatic pipeline sampling	2002	IP	0
523	479/02	Determination of wet and dry crude oil densities - Hydrometer method	2002	IP	0
524	476/02	Petroleum liquids - Automatic pipeline sampling ISO 3171 1988	2002	IP	
525	35/53	Determination of open flash and fire point - Pensky-Martens method	2001	IP	
526	462-1/01	Petroleum products and used oils - Determination of PCBs and related products - Part I: Separation and determination of selected PCB congeners by gas chromatography (GC) using an electron capture detector (ECD)	2001	IP	0
527	55/77	Determination of melting point of wax - Cooling curve method	2001	IP	0
528	158/69	Determination of oil content of waxes - Gravimetric method	2001	IP	0
529	247/69	Determination of engine cleanliness and wear - Merit rating system method	2001	IP	0

530	231/69	Determination of engine cleanliness - Caterpillar high speed supercharged compression ignition method	2001	IP	0
531	378/87	Determination of storage stability at 43 °C of distillate fuel	2001	IP	0
532	400/01	Determination of base number of petroleum products - Conductimetric titration method	2001	IP	0
533	131/99	METHODS OF TEST FOR PETROLEUM AND ITS PRODUCTS PART 131. PETROLEUMPRODUCTS - GUM CONTENT OF LIGHT AND MIDDLE DISTILLATE FUELS - JET EVAPORATION METHOD	2000	IP	0
534	459-2	Bitumen and bituminous binders - Determination of the paraffin wax content - Part 2: Method by extraction	2000	IP	0
535	442/99	Analysis of fuel- and oil-derived hydrocarbons in diesel particulates on filters - Gas chromatography method	1999	IP	0
536	443/99	Extraction of the soluble organic fraction (SOF) of diesel particulates collected on filters - Soxhlet extraction method	1999	IP	0
537	386/99	Crude petroleum - Determination of water - Coulometric Karl Fischer titration method	1999	IP	0
538	430/98	Petroleum products - Determination of alkyl nitrate in diesel fuels - Spectrometric method - BSI BS 2000-430; BSI BS EN ISO 13759; CEN EN ISO 13759	1998	IP	0
539	427/97	Liquefied Petroleum Gases - Determination of Oily Residues - High Temperature Method - BSI BS 2000-427; BSI BS EN ISO 13757; CEN EN ISO 13757	1997	IP	0
540	57/95	Petroleum products - Determination of the smoke point of kerosine - BSI BS 2000-57	1995	IP	0
541	219/94	TEST METHOD FOR CLOUD POINT OF PETROLEUM PRODUCTS	1994	IP	0

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