



**ISO/TC 28 Petroleum products and lubricants  
Advisory Group**

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**ISO/TC 28 AG N 244 Rev.**

**2003-06-09**

**To: Members of the ISO/TC 28 AG**

**Copy to: ISO/TC 28 P-members  
ISO/CS**

Dear Member,

**Revised draft agenda for the next meeting of the ISO/TC 28 Advisory Group**

The ISO/TC 28 Advisory Group will meet at the forthcoming ASTM D02 meeting to be held in Norfolk, Virginia, USA.

The AG meeting is scheduled for: **THURSDAY 19 JUNE 2003 commencing at 1 p.m.**

A revised draft agenda for the ISO/TC 28/AG is attached.

Yours sincerely

**Paula Watkins**

Paula Watkins  
Secretary to ISO/TC 28/AG

**Revised draft agenda for ISO/TC 28/AG meeting to be held on 19 June 2003,  
Norfolk, USA**

Item	Subject	AG Member reporting	Document reference
1.	Opening the meeting (1 p.m.)	Chairman	
2.	Roll call of delegates	Chairman	
3.	Adoption of the agenda	Chairman	28/AG N 244 Revised
4.	<b>Review results of voting on new work item proposal 28 N 2202</b> <i>Liquid petroleum products — Determination of hydrocarbon types and oxygenates in petrol — Multidimensional gas chromatography method</i>	Secretary/ Ortwin Constenoble	28/AG N 243 Revised
5.	<b>Review possible new work item proposal for:</b> <i>Testing of lubricants — Determination of shear stability of lubricating oils containing polymers — Testing in the four ball tester</i>	Tom Feuerhelm	28/AG N 245
6.	<b>IF AVAILABLE: Review results of voting on new work item proposal 28/SC 5 N 336</b> <i>Refrigerated light hydrocarbon fluids — Measurement of liquid levels on board ships carrying liquefied gases — General guidance</i>	Secretary	Document not yet available
7.	<b>ISO/TC 28 Secretariat resources</b>	Secretary	28/AG N 248
8.	<b>Review the ISO/TC 28 work programme/Decide on priorities and target dates/Resolve problems (including, but not limited to, the following)</b>		28 N 2207
8.1	<b>ISO/DIS 4259</b> <i>Petroleum products – Determination and application of precision data in relation to methods of test</i>	Secretary	28 N 2204
8.2	<b>ISO/DIS 5163</b> <i>Petroleum products – Determination of knock characteristics of motor and aviation fuels – Motor method</i>	Secretary	
8.3	<b>ISO/DIS 5164</b> <i>Petroleum products – Determination of knock characteristics of motor fuels – Research method</i>	Secretary	
8.4	<b>ISO/CD 6246</b> <i>Petroleum products – Gum content of light and middle distillate fuels – Jet evaporation method</i>	Secretary	
8.5	<b>ISO/CD 7536</b> <i>Petroleum products – Determination of oxidation stability of gasoline – Induction period method</i>	Secretary	
8.6	<b>ISO 12156-1</b> <i>Diesel fuel – Assessment of lubricity using the high-frequency reciprocating rig (HFRR) – Part 1: Test method</i>	Secretary	
8.7	<b>ISO/NP-CD 15029-2</b> <i>Petroleum and related products – Determination of spray ignition characteristics of fire-resistant fluids – Part 2: Spray test – Stabilized flame heat release spray method</i>	Secretary	

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<b>Item</b>	<b>Subject</b>	<b>AG Member reporting</b>	<b>Document reference</b>
<b>8.8</b>	<b>ISO/NP-CD 15029-3</b> <i>Petroleum and related products – Determination of spray ignition characteristics of fire-resistant fluids – Part 3: Spray test – Large scale method</i>	<b>Secretary</b>	
<b>8.9</b>	<b>ISO/DIS 16591</b> <i>Petroleum products – Determination of sulfur content – Oxidative microcoulometry method</i>	<b>Mike Sherratt</b>	
<b>8.10</b>	<b>ISO/FDIS 20623</b> <i>Petroleum and related products – Determination of the extreme-pressure and anti-wear properties of fluids – Four ball method (European conditions)</i>	<b>Tom Feuerhelm</b>	<b>28/AG N 246</b>
<b>8.11</b>	<b>ISO/FDIS 20783</b> <i>Petroleum and related products – Determination of emulsion stability of fire-resistant fluids – Part 1: Fluids in category HFAE Part 2: Fluids in category HFB</i>	<b>Secretary</b>	
<b>9.</b>	<b>Items of interest to ISO/TC 28/SC 4 — Classifications and specifications (including, but not limited to, the following)</b>	<b>Michel Bourgogne</b>	
<b>9.1</b>	<b>Nomination for a new Chairman for ISO/TC 28/SC 4</b>	<b>Secretary</b>	<b>28 N 2206</b>
<b>9.2</b>	<b>Target date for progressing ISO/DIS 2137</b> <i>Petroleum products and lubricants — Determination of cone penetration of lubricating greases and petrolatum</i>	<b>Secretary/ Michel Bourgogne</b>	
<b>9.3</b>	<b>Target date for progressing ISO/FDIS 13737</b> <i>Petroleum products and lubricants — Determination of low-temperature cone penetration of lubricating greases</i>	<b>Secretary/ Michel Bourgogne</b>	
<b>9.4</b>	<b>Target date for progressing ISO/DIS 4263-3</b> <i>Petroleum and related products – Determination of the ageing behaviour of inhibited oils and fluids – TOST test – Part 3: Anhydrous procedure for synthetic hydraulic fluids</i>	<b>Secretary/ Michel Bourgogne</b>	
<b>9.5</b>	<b>Target date for progressing ISO/DIS 4263-4</b> <i>Petroleum and related products – Determination of the ageing behaviour of inhibited oils and fluids – TOST test – Part 4: Procedure for industrial gear oils</i>	<b>Secretary/ Michel Bourgogne</b>	
<b>10.</b>	<b>Report from the ad-hoc task group on international petroleum measurement activities</b>	<b>Secretary</b>	<b>28/AG N 247</b>
<b>11.</b>	<b>Report from the ad-hoc task group on implementing the ISO/TC 28, CEN/TC 19, ASTM D02 MoU</b>	<b>Jim Bover</b>	
<b>12.</b>	<b>Any other business</b>	<b>Chairman</b>	
<b>13.</b>	<b>Closing remarks of the Chairman</b>	<b>Chairman</b>	
<b>14.</b>	<b>Date of the next meeting</b>	<b>Group</b>	