



		<ul style="list-style-type: none"> The Subcommittee RECOMMENDED to put up the rest of the comments received on the standard to Panel 6 for discussion and recommendation. The Subcommittee RECOMMENDED BIS to urgently issue WC for 1 month for an amendment to the standard with the following changes: <ol style="list-style-type: none"> Cross reference to IS 17943 : 2022 E20 “Reference Fuel Admixture of Anhydrous Ethanol and Motor Gasoline Specification” Inclusion of alternate test methods ASTM D4815, IS 1448 Part 181, ASTM D5501 for oxygen content requirement <p>DECISION OF COMMITTEE: The Committee AGREED with the recommendations of the Subcommittee.</p>
iv.	<p>IS 17076 : 2019 M15 fuel - Admixture of anhydrous methanol and motor gasoline as fuel for spark ignited engines - Specification</p>	<ul style="list-style-type: none"> The Subcommittee NOTED that test data has been submitted by ARAI to NITI Aayog and advice is awaited from the committee headed by NITI Aayog after considering the outcome of the ARAI study. <p>DECISION OF COMMITTEE: Dr. Ramakumar informed that IOC (R&D) was also a part of the testing and regarding the final outcome, he kindly agreed to consult with Dr. V K Saraswat, NITI Aayog, under whom the study was taken up.</p>
v.	<p>PCD 03 (20736)C First Revision of IS 16634 : 2017 E85 Fuel Blend of Anhydrous Ethanol And Gasoline - Specification</p>	<ul style="list-style-type: none"> The Subcommittee NOTED that the draft has completed WC stage without any comments and RECOMMENDED to finalize and send the draft for printing with the approval of PCD 03. <p>DECISION OF COMMITTEE: The Committee AGREED with the recommendations of the Subcommittee.</p>
vi.	<p>Fuel Quality Issues</p>	<ul style="list-style-type: none"> The Subcommittee NOTED that data on engine failures attributed to high chlorine/chloride and high sulphur content in automotive diesel and biodiesel, for a period of one year starting from July 2022 has not been provided by OEMs as requested from them in the last meeting of Panel 5. The Subcommittee RECOMMENDED to discuss this issue in the next meeting of Panel 5 along with the issues related to PCD 03 (19658)C Seventh Revision of IS 1460 : 2017 Automotive Diesel Fuel – Specification [See Sl. No. (i) of this table] <p>DECISION OF COMMITTEE: The Committee AGREED with point raised by SIAM that as one year is not over yet, relevant data on engine failures will be provided by May 2023. The Committee also AGREED with the recommendations of the Subcommittee.</p>
vii.	<p>IS 1593 : 2018 Fuel oils - Specification (Third Revision)</p>	<ul style="list-style-type: none"> The Subcommittee thanked Shri Santosh Bhogale for the working draft and RECOMMENDED BIS to issue the draft into WC for a period of 2 months.