

			 <p>Minutes P2_OIL CONDITIONING PLAN</p> <p>The next panel meeting is scheduled to held in first week of June 2025.</p> <p>The Committee may <b>NOTE</b>.</p>	
3.	5.1 (5)	<p><b><u>MED/17 (27275)/ IS 4682 (Part 7)</u></b>  <b><u>MED/17 (27284)/ IS 4682 (Part 9)</u></b>  <b><u>MED/17 (27432)/ IS 4682 (Part 10)</u></b></p> <p>No recommendation has been received from Shri Dhawal Saxena. The Committee decided to revise the standards IS 4682 (Part 7):1974, IS 4682 (Part 9) :1974, and IS 4682 (Part 10) :1974 incorporating editorial changes.</p> <p>The Committee decided to P-draft it for 15 days. If no comment is received, it approved the draft for wide circulation for one month time. If no comment is received, the Committee approved the draft for printing.</p> <p>The Committee requested Shri Shivanarayan Pareek and Shri Shireesh of Tata Consulting Engineers limited to review IS 9890:1981 for references updation and need for technical revision considering the existing licences under the standard. They also agreed to provide the recommendation in the next meting.</p>	<p>The last of comments for MED/17 (27275), MED/17 (27284) and MED/17 (27432) were 28 February 2025 and 16 March 2025.</p> <p>No comment has been received.</p> <p>The Committee may <b>FINALIZE</b> the drafts for printing.</p>	<p>The Committee approved the drafts MED/17 (27275), MED/17 (27284) and MED/17 (27432), for printing.</p>