

**For BIS USE ONLY**

**BUREAU OF INDIAN STANDARDS**

**MINUTES**

**Gas Cylinders  
Sectional Committee, MED 16**

**31<sup>st</sup> Meeting**

*In joint session with*

**Gas Cylinder Valves & Fittings  
SubCommittee, MED 16:1,**

**Thirtieth (30<sup>th</sup>) Meeting**

**Low Pressure Gas Cylinders  
SubCommittee, MED 16:2, And**

**Thirty Second (32<sup>nd</sup>) Meeting**

**Dissolved Acetylene Cylinders,  
Generators, Acetylene Pipe Lines  
And High Pressure Gas Cylinders  
SubCommittee, MED 16:3**

**Thirty First (31<sup>st</sup>) Meeting**

**Date, Day & Time :**

**07<sup>th</sup> November 2023, Tuesday, 10:00 AM**

**Item 0 GENERAL**

**0.1 Welcome remarks by Head (Mechanical Engineering Department)**

H(MED) was not available to join the meeting due to prior engagements.

**0.2 Opening remarks by Chairman**

Shri P. Kumar, Chief Controller of Explosives, PESO & Chairman Gas Cylinders Sectional Committee MED 16 extended a hearty welcome to all the members present in this meeting. He was happy that most of the members are present in the meeting which shows the interest being taken by the members in the work of this committee.

He mentioned that this committee is of prime importance as standards formulated by this committee have been referred in the Gas Cylinders rules and are instrumental for manufacturing safe products which are being used by common man daily.

He appreciated the members for being serious in their efforts and timely submission of the documents which are circulated to the members. He appreciated the members who have

47	Item 4 Sl. No. 9	IS 7285 Part 2 already aligned with ISO 9809-1 so ISO standard is not to be adopted. Committee also approved for adoption of ISO 11120 and approved the document for Wide circulation for 60 days.	<p><u>ISO 11120:2015 Gas cylinders Refillable seamless steel tubes of water capacity between 150 l and 3000 l Design, construction and testing</u></p> <p><i>See also Item 2.1 S. No. 17 regarding IS 7285-2.</i></p> <p>Draft put up for WC on 08 August, 2023 with last date of comments as 01 September, 2023.</p> <p>No comments received.</p> <p><i>Committee may approve the draft for Publication.</i></p>	Committee finalised the document for Publication.
48	Item 4 Sl. No. 10	Committee discussed the issue at length. Committee agreed for adoption of ISO 9809-2 and document to be put up for WC for 60 days.	<p><u>ISO 9809-2:2019 Gas cylinders — Design, construction and testing of refillable seamless steel gas cylinders and tubes — Part 2: Quenched and tempered steel cylinders and tubes with tensile strength greater than or equal to 1 100 Mpa</u></p> <p>Draft put up for WC on 08 August, 2023 with last date of comments as 01 September, 2023.</p> <p>No comments received.</p> <p><i>Committee may approve the draft for Publication.</i></p>	Committee finalised the document for Publication.
49	Item 4	Committee discussed the issue at length. Shri Ghanshyam Goyal and	<u>ASME BPV Section VIII Division 3 Part KD-10</u>	Ghanshyam Goyal and Member Secretary agreed to provide their