

BUREAU OF INDIAN STANDARDS

DRAFT FOR COMMENTS ONLY

(Not to be reproduced without permission of BIS or used as an Indian Standard)

DRAFT AMENDMENT NO. 1

TO

IS 16260: 2019/ISO 6142-1: 2015

**GAS ANALYSIS — PREPARATION OF CALIBRATION GAS
MIXTURES — PART 1: GRAVIMETRIC METHOD FOR CLASS I MIXTURES**

(First Revision)

गैस विश्लेषण — अंशशोधन गैस मिश्रणों की तैयारी — भाग 1: वर्ग 1 मिश्रणों के लिए ग्राविमैट्रिक विधि

(पहला पुनरीक्षण)

(ICS 71.040.40)

Industrial Gases Sectional Committee, CHD 06

Last Date for Comments: 22 June 2024

This Amendment No. 1 is identical with Amendment No. 1 of ISO 6142-1:2015, 'Gas Analysis – Preparation of Calibration Gas Mixtures Part 1: Gravimetric Method for Class I Mixtures' issued in 2020 by International Organization for Standardization (ISO).

‘FOR COMPLETE TEXT OF THE DOCUMENT, KINDLY REFER AMENDMENT NO. 1 OF ISO 6142-1:2015

Note: The technical content of the document has not been enclosed as these are identical with the corresponding ISO Amendment. For obtaining the copy of the complete ISO Amendment, please contact:

Scientist 'F' and Head
Chemical Department
Bureau of Indian Standards
Manak Bhavan, 9, Bahadur Shah Zafar Marg
New Delhi-110002
Telephone: 011-23236428

Email: chd@bis.gov.in or chd6@bis.org.in