

रसायन विभाग
(CHEMICAL DEPARTMENT)

हमारा संदर्भ सीएचडी 35/टी
जुलाई 2019

15

विषय: भारतीय मानकों का पुनः पुष्टि/ REAFFIRMATION OF INDIAN STANDARDS

निम्नलिखित भारतीय मानकों का वायु गुणवत्ता विषय समिति सीएचडी 35, में पुनः पुष्टि तिथि से जुलाई 2019 में आगामी पांच वर्षों के लिए पुनः पुष्टिकरण किया गया है।

The following Indian Standards given below have been approved for Reaffirmation during the month July 2019 by the **Air Quality Sectional Committee, CHD 35** for a further period of five years.

Sl. No. IS Number

Title

S.No	Document Number	Document Title
1	IS 4167 : 1980	Glossary of terms relating to air pollution
2	IS 5182 : Part 3 : 1970	Methods for measurement of air pollution : Part 3 Radioactivity (particulate in air)
3	IS 5182 : Part 4 : 1999	Methods for Measurement of Air Pollution - Part 4 : Suspended Particulate Matter
4	IS 5182 : Part 5 : 1975	Methods for Measurement of Air Pollution - Part V : Sampling of Gaseous Pollutants
5	IS 5182 : Part 7 : 1973	Methods for measurement of air pollution : Part 7 Hydrogen sulphide
6	IS 5182 : Part 8 : 1976	Methods for measurement of air pollution : Part 8 Sulphation rate
7	IS 5182 : Part 9 : 1974	Methods for measurement of air pollution : Part 9 Oxidants
8	IS 5182 : Part 10 : 1999	Methods for Measurement of Air Pollution - Part 10 : Carbon Monoxide

- 9 IS 5182 : Part 12 : 2004 Methods for measurement of air pollution : Part 12 Polynuclear aromatic hydrocarbons(PAHs) in air particulate matter
- 10 IS 5182 : Part 13 : 1991 Methods of Measurement of Air Pollution - Part 13 : Total Fluorides in Ambient Air
- 11 IS 5182 : Part 14 : 2000 Methods for Measurement of Air Pollution - Part 14 : Guidelines for Planning the Sampling of Atmosphere
- 12 IS 5182 : Part 15 : 1974 Methods for measurement of air pollution : Part 15 Mass concentration of particulate matter in the atmosphere
- 13 IS 5182 : Part 16 : 1980 Methods for measurement of air pollution : Part 16 - Recommended practice for collection by filtration and determination of mass, number and optical sizing of atmospheric particulates
- 14 IS 5182 : Part 17 : 1979 Methods for Measurement of Air Pollution - Part XVII : C1 to C2 Hydrocarbons in Air By Gas Chromatography
- 15 IS 5182 : Part 18 : 1974 Methods for measurement of air pollution : Part 18 Continuous analysis and automatic recording of the oxidant content of atmosphere
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- 16 IS 5182 : Part 19 : 1982 Methods for measurement of air pollution : Part 19 Chlorine
- 17 IS 5182 : Part 20 : 1982 Methods for measurement of air pollution : Part 20 Carbon disulphide
- 18 IS 5182 : Part 22 : 2004 Method for measurement of air pollution : Part 22 Lead
- 19 IS 9620 : 1980 Guide for Units Used in Air Quality Measurements
- 20 IS 11255 : Part 1 : 1985 Methods for measurement of emissions from stationary sources : Part 1 Particulate matter

- 21 IS 11255 : Methods for measurement of emissions from stationary sources : Part 2
Part 2 : 1985 Sulphur dioxide
- 22 IS 11255 : Methods for measurement of emissions from stationary sources : Part 5 Total
Part 5 : 1990 fluorides
- 23 IS 11255 : Methods of Measurement of Emissions From Stationary Sources - Part 6 :
Part 6 : 1999 Ammonia
- 24 IS 13270 : Test for Gases by Orsat and Chromatographic Methods
1992
- 25 IS 15309 : Workplace Air - Determination of Particulate Lead and Lead Compounds -
2003 Flam or Electrothermal Atomic Absorption Spectrometric Method
- 26 IS 16139 : Workplace Air - Determination of Organonitrogen Compounds in Air Using
Part 1 : 2014 Liquid Chromatography and Mass Spectrometry Part 1 Isocyanates Using
Dibutylamine Derivatives
- 27 IS 16139 : Workplace Air - Determination of Organonitrogen Compounds in Air Using
Part 2 : 2014 Liquid Chromatography and Mass Spectrometry Part 2 Amines and
Aminoisocyanates Using Dibutylamine and Ethyl Chloroformate Derivatives

निदेशक (बिक्री)/निदेशक (प्रकाशन)/निदेशक (पुस्तकालय) से अनुरोध है कि वे उपरोक्त भारतीय मानकों पर पुनः पुष्टिकरण के वर्ष की स्थापना के लिए उचित कार्यवाही करें।

Director (Sales)/D(Pub)/ D (LSC) may kindly take suitable action for affixing the year or reaffirmation of the above mentioned standards.

(यु के दास) (U K Das)
वैज्ञानिक ई एवम् प्रमुख (रसायन) Sc E & Head

(Chemical)
निदेशक (बिक्री)/ Director (Sales)
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