BUREAU OF INDIAN STANDARDS

Program of Work

CHD 36: Water Quality

Scope: To formulate Indian Standards on i) Terminology, methods of sampling and analysis (physical,

chemical and biochemical) of water, sewage, industrial effluents and marine water

Liaison: ISO TC-147 (P): Water quality ISO TC-147 SC-1 (P): Terminology ISO TC-147

SC-2 (P): Physical, chemical and biochemical methods ISO TC-147 SC-5 (P): Biological

methods ISO TC-147 SC-6 (P): Sampling (general methods)

Published Standards

| S.No | IS No. | TITLE | Reaffirm M-Y | No. of Amds | Eqv. |
|------|--------------------|-------------------------------------|----------------|-------------|----------------------|
| 1 | IS 13969 (Part | Water quality - Sampling: Part 11 | November, 2023 | - | Identical under dual |
| | 11):2018 | guidance on sampling of | | | numbering |
| | ISO 5667-11 : 2009 | groundwaters (First Revision) | | | |
| | Reviewed In: 2023 | | | | |
| | Identical | | | | |
| 2 | IS 15302:2003 | Determination of Aluminum and | August, 2023 | - | Indigenous |
| | Reviewed In: 2023 | Barium in Water By Direct Nitrous | | | |
| | | Oxide - Acetylene Flame Atomic | | | |
| | | Absorption Spectrometry | | | |
| 3 | IS 15303:2003 | Determination of Antimony, Iron | August, 2023 | - | Indigenous |
| | Reviewed In: 2023 | and Selenium in Water By | | | |
| | | Electrothermal Atomic Absorption | | | |
| | | Spectrometric Method | | | |
| 4 | IS 1622:1981 | Methods of sampling and | January, 2019 | 4 | Indigenous |
| | Reviewed In: 2019 | microbiological examination or | | | |
| | | water (First Revision) | | | |
| 5 | IS 17614:2021 | Water quality Sampling Part 21 | March, 2026 | - | Identical under dual |
| | | Guidance on Sampling of Drinking | | | numbering |
| | Reviewed In: 2026 | Water distributed by tankers or | | | |
| | | means other than distribution pipes | | | |
| 6 | IS 17614 (Part | Water Quality Sampling Part 1 | | - | Identical under dual |
| | 1):2025 | Guidance on the Design of | | | numbering |
| | 5667-1:2023 | Sampling Programmes and | | | |
| | 5667-1:2023 | Sampling Techniques (First | | | |
| | | Revision) | | | |
| 7 | IS 17614 (Part | Water Quality Sampling Part 3 | | - | Identical under dual |
| | 3):2024 | Preservation and Handling of | | | numbering |
| | 5667-3: 2024 | Water Samples First Revision | | | |
| | 5667-3: 2024 | WATER OUT THE CARRY | 1. 1. 2027 | | 71 . 1 1 1 1 |
| 8 | - | WATER QUALITY - SAMPLING | March, 2026 | - | Identical under dual |
| | 4):2021 | Part 4 Guidance on sampling from | | | numbering |
| | ISO 5667-4 : 2016 | natural and manmade lakes | | | |
| | Reviewed In : 2026 | | | | |
| | ISO 5667-4 : 2016 | WATER OLIALIEW CAMPUNG | M1 2026 | | T.1 |
| 9 | IS 17614 (Part | WATER QUALITY - SAMPLING | March, 2026 | - | Identical under dual |
| | | l | | 1 | |

| 1 | 5):2021 | Part 5 Guidance on sampling of | | | numbering |
|----|----------------------------------------|------------------------------------------------------|-------------|----------------------------------------------|------------------------|
| | ISO 5667-5 : 2006 | drinking water from treatment | | | |
| | Reviewed In : 2026 | works and piped distribution | | | |
| 10 | ISO 5667-5 : 2006 IS 17614 (Part | systems WATER QUALITY - SAMPLING | March, 2026 | _ | Identical under dual |
| 10 | 6):2021 | Part 6 Guidance on sampling of | March, 2020 | - | numbering |
| | ISO 5667-6 : 2014 | rivers and streams | | | numbering |
| | Reviewed In : 2026 | iiveis and streams | | | |
| | ISO 5667-6 : 2014 | | | | |
| 11 | | WATER QUALITY - SAMPLING | March, 2026 | - | Identical under dual |
| | 7):2021 | Part 7 Guidance on sampling of | | | numbering |
| | ISO 5667-7 : 1993 | water and steam in boiler plants | | | |
| | Reviewed In: 2026 | | | | |
| | ISO 5667-7 : 1993 | | | | |
| 12 | IS 17614 (Part | WATER QUALITY - SAMPLING | March, 2026 | - | Identical under single |
| | | Part 8 Guidance on the sampling of | | | numbering |
| | IS/ISO 5667-8 : 1993 | wet deposition | | | |
| | Reviewed In: 2026 | | | | |
| | IS/ISO 5667-8: | | | | |
| | 1993 | | | | |
| 13 | | WATER QUALITY - SAMPLING | March, 2026 | - | Identical under dual |
| | 9):2021 | Part 9 Guidance on sampling from | , === | | numbering |
| | ISO 5667-9 : 1992 | marine waters | | | |
| | Reviewed In: 2026 | | | | |
| | ISO 5667-9:1992 | | | | |
| 14 | IS 17614 (Part | WATER QUALITY - SAMPLING | March, 2026 | - | Identical under dual |
| | 10):2021 | Part 10 Guidance on sampling of | | | numbering |
| | ISO 5667-10: 2020 | waste waters | | | |
| | Reviewed In: 2026 ISO 5667-10: 2020 | | | | |
| 15 | IS 17614 (Part | Water Quality Sampling Part 12: | | | Identical under dual |
| | 12):2022 | Guidance on Sampling of Bottom | | | numbering |
| | ISO 5667-12:2017 | Sediments from Rivers Lakes and | | | namoernig |
| | ISO 5667-12:2017 | Estuarine Areas | | | |
| 16 | IS 17614 (Part | Water quality Sampling Part 13: | March, 2026 | - | Identical under dual |
| | 13):2021 | Guidance on sampling of sludges | | | numbering |
| | ISO 5667-13 :2011 | | | | |
| | Reviewed In: 2026 | | | | |
| 1- | ISO 5667-13 :2011 | W. O. P. G. P. 7 | 16 1 2025 | | *1 |
| 17 | IS 17614 (Part | Water Quality Sampling Part 14: | March, 2026 | - | Identical under dual |
| | 14):2021 ISO 5667-14:2014 | Guidance on Quality Assurance and Quality Control of | | | numbering |
| | Reviewed In : 2026 | Environmental Water Sampling | | | |
| | ISO 5667-14:2014 | and Handling | | | |
| 18 | IS 17614 (Part | Water quality -Sampling- Part 15 | March, 2026 | - | Identical under dual |
| | 15):2021 | Guidance on the preservation and | , | | numbering |
| | ISO 5667-15:2009 | handling of sludge and sediment | | | |
| | Reviewed In: 2026 | samples | | | |
| | ISO 5667-15:2009 | | | 1 | |
| 19 | IS 17614 (Part | Water Quality Sampling Part 16 | March, 2026 | - | Identical under dual |
| | 16):2021 | Guidance on Biotesting of Samples | | | numbering |
| | ISO 5667-16:2017 Reviewed In : 2026 | | | | |
| | ISO 5667-16:2017 | | | | |
| 20 | IS 17614 (Part | Water Quality Sampling Part 17 | | _ | Identical under dual |
| 20 | 17):2022 | Guidance on Sampling of Bulk | | | numbering |
| | ISO 5667-17:2008 | Suspended Solids | | | |
| L | ISO 5667-17:2008 | | | <u> </u> | |
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| 21 | IS 17614 (Part | Water Quality Sampling Part 19 | March, 2026 | - | Identical under dual |
| | 19):2021 ISO 5667-19 : 2004 | Guidance on Sampling of Marine Sediments | | | numbering |
| | Reviewed In : 2026 | Sedifficitis | | | |
| | ISO 5667-19 : 2004 | | | | |
| 22 | IS 17614 (Part | Water Quality Sampling Part 20 | March, 2026 | - | Identical under dual |
| | 20):2021 | Guidance on the Use of Sampling | , | | numbering |
| | ISO 5667-20:2008 | Data for Decision Making | | | |
| | Reviewed In: 2026 | Compliance with Thresholds and | | | |
| | ISO 5667-20:2008 | Classification Systems | | | |
| 23 | IS 17614 (Part | Water Quality Sampling Part 22 | March, 2026 | - | Identical under dual |
| | 22):2021 | Guidance on the Design and | | | numbering |
| | ISO 5667-22: 2010 | Installation of Groundwater | | | |
| | Reviewed In: 2026 | Monitoring Points | | | |
| | ISO 5667-22: 2010 | XX 0 11 0 11 D 22 | 1, 1, 2024 | | X1 |
| 24 | IS 17614 (Part | Water Quality Sampling Part 23 | March, 2026 | - | Identical under dual |
| | 23):2021 ISO 5667-23: 2011 | Guidance on Passive Sampling in | | | numbering |
| | Reviewed In : 2026 | Surface Waters | | | |
| | ISO 5667-23: 2011 | | | | |
| 25 | IS 17614 (Part | Water Quality Sampling Part 24: | March, 2026 | _ | Identical under dual |
| 23 | ` | Guidance on the Auditing of Water | 1 V1 (1111, 2020 | | numbering |
| | ISO 5667-24: 2016 | Quality sampling | | | numbering |
| | Reviewed In : 2026 | Quanty sumpling | | | |
| | ISO 5667-24: 2016 | | | | |
| 26 | IS 17614 (Part | Water Quality Sampling Part 25 | | - | Identical under dual |
| | 25):2022 | Microbiological Analysis | | | numbering |
| | ISO 19458: 2006 | , | | | |
| | ISO 19458: 2006 | | | | |
| 27 | IS 18283:2023 | Portable Field Testing Kit for | | - | Indigenous |
| | | Onsite Testing of Drinking Water - | | | |
| | | Specification | | | |
| 28 | IS 18612 (Part | Water quality Calibration and | | - | Identical under dual |
| | 1):2024 | evaluation of analytical methods | | | numbering |
| | ISO 8466-1:2021 | Part 1: Linear calibration function | | | |
| 20 | ISO 8466-1:2021 | Mathada of Compline and Toot | August, 2023 | | Identical under dual |
| 29 | IS 3025 (Part 2):2019 | Methods of Sampling and Test (Physical and Chemical) for Water | August, 2023 | - | numbering |
| | ISO 11885 : 2007 | and Wastewater: Part 2 | | | numbering |
| | Reviewed In : 2023 | Determination of Selected | | | |
| | ISO 11885 : 2007 | Elements by Inductively Coupled | | | |
| | 150 11005 . 2007 | Plasma Optical Emission | | | |
| | | Spectrometry (ICP - OES) (First | | | |
| | | Revision) | | | |
| 30 | IS 3025 (Part | Methods of Sampling and Test | | - | Indigenous |
| | 3):2024 | (Physical and Chemical) for Water | | | |
| | | and Wastewater Part 3 Precision | | | |
| | | and Accuracy (Second Revision) | | | |
| 31 | , | METHODS OF SAMPLING AND | March, 2026 | - | Indigenous |
| | 4):2021 | TEST PHYSICAL AND | | | |
| | Reviewed In: 2026 | CHEMICAL FOR WATER AND | | | |
| | | WASTE WATER PART 4 | | | |
| | IC 2025 (D.) | COLOUR Second Revision | August 2022 | | T 4! |
| 32 | IS 3025 (Part | Methods of Sampling and Test (Physical and Chamical) for Water | August, 2022 | - | Indigenous |
| | 5):2018 | (Physical and Chemical) for Water and Waste Water: Part 5 Odour | | | |
| | Reviewed In: 2022 | (Second Revision) | | | |
| 33 | IS 3025 (Part | Methods of Sampling and Test | August, 2022 | _ | Indigenous |
| | 6):2018 | (Physical and Chemical) for Water | August, 2022 | | murgenous |
| | 0).2010 | 2 Lysical and Chemical) 101 Water | | 1 | 1 |

| 1 | | and Waste Water: Part 6 Odour | | I | I |
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| | Reviewed In: 2022 | Threshold (Second Revision) | | | |
| 34 | IS 3025 (Part | Methods of Sampling and Test | December, 2022 | - | Indigenous |
| | 7):2017 | (Physical And Chemical) for Water | | | |
| | , | and Waste Water: Part 7 Taste | | | |
| | Reviewed In: 2022 | Threshold (Second Revision) | | | |
| 35 | IS 3025 (Part | Methods of Sampling and Test | | - | Indigenous |
| | 8):2023 | Physical and Chemical For Water | | | |
| | | and Wastewater Part 8 Taste | | | |
| | | Rating Second Revision | | | |
| 36 | IS 3025 (Part | Methods of Sampling and Test | | - | Indigenous |
| | 9):2023 | Physical and Chemical For Water | | | |
| | | and Wastewater Part 9 Temparture | | | |
| | | Second Revision | | | |
| 37 | IS 3025 (Part | Methods of Sampling and Test | | - | Indigenous |
| | 10):2023 | Physical and Chemical for Water | | | |
| | | and Wastewater Part 10 Turbidity | | | |
| 20 | 1G 2027 (D + 10/G | Second Revision | | | X1 1 1 1 1 |
| 38 | IS 3025 (Part 10/Sec | 1 0 | | - | Identical under dual |
| | 2):2024 ISO 7027-2: 2019 | Physical and Chemical for Water | | | numbering |
| | | and Wastewater Part 10 Turbidity | | | |
| | ISO 7027-2: 2019 | Section 2 Semi-quantitative methods for the assessment of | | | |
| | | transparency of waters | | | |
| 39 | IS 3025 (Part | Methods of Sampling and Test | | _ | Identical under dual |
| | 11):2022 | (Physical and Chemical) for Water | | | numbering |
| | ISO 10523:2008 | and Waste Water Part 11 pH value | | | numbering |
| | ISO 10523:2008 | (Second Revision) | | | |
| 40 | IS 3025 (Part | Methods of Sampling and Test | August, 2023 | _ | Identical under dual |
| | 14):2013 | (Physical and Chemical) for Water | | | numbering |
| | ISO 7888:1985 | and Waste Water: Part 14 Specific | | | |
| | Reviewed In: 2023 | Conductance (Wheatstone Bridge, | | | |
| | ISO 7888 : 1985 | Conductance Cell) (Second | | | |
| | | Revision) | | | |
| 41 | IS 3025 (Part | Methods of Sampling and Test | | - | Indigenous |
| | 15):2023 | Physical and Chemical for Water | | | |
| | | and Waste Water Part 15 Total | | | |
| | | Residue Dissolved and Suspended | | | |
| | | Solids Second Revision | | | |
| 42 | IS 3025 (Part | Methods of Sampling and Test | | - | Indigenous |
| | 16):2023 | Physical And Chemical for Water | | | |
| | | and Waste Water Part 16 Filterable | | | |
| | | Residue Total Dissolved Solids at | | | |
| 42 | IC 2025 (D.) | 180 C Second Revision | | | Υ 1' |
| 43 | IS 3025 (Part | Methods of Sampling and Test | | _ | Indigenous |
| | 17):2022 | (Physical and Chemical) for Water and Wastewater Part 17 Non- | | | |
| | | Filterable Residue Total Suspended | | | |
| | | Solids at 103 C - 105 C (Second | | | |
| | | Revision) | | | |
| 44 | IS 3025 (Part | Methods of Sampling and Test | | _ | Indigenous |
| ' | 18):2022 | (Physical and Chemical) for Water | | | margonous |
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| | | and Fixed Solids (Total, Filterable | | | |
| | | and Non-Filterable at 550 C | | | |
| L | | (Second Revision) | | | |
| 45 | IS 3025 (Part | Methods of Sampling and Test | August, 2023 | - | Indigenous |
| | 19):2018 | (Physical and Chemical) for Water | | | |
| | | and Waste Water: Part 19 | | | |
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| | Reviewed In: 2023 | Settleable Matter (Second Revision) | | | |
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| 46 | IS 3025 (Part 20):2024 | Methods of Sampling and Test (Physical and Chemical) for Water and Wastewater Part 20 Dispersion Characteristics (Flow Patterns) (Second Revision) | | - | Indigenous |
| 47 | | Methods of Sampling and Test (Physical and Chemical) for Water and Waste Water: Part 21 Hardness (Second Revision) | July, 2023 | - | Not Equivalent |
| 48 | IS 3025 (Part 22):2024 | Methods of Sampling and Test Physical and Chemical For Water and Wastewater Part 22 Acidity (Second Revision) | | - | Indigenous |
| 49 | IS 3025 (Part 23):2023 | Methods of Sampling and Test Physical and Chemical For Water and Wastewater Part 23 Alkalinity Second Revision | | - | Indigenous |
| 50 | IS 3025 (Part 24/Sec 1):2022 | Methods of Sampling and Test (Physical and Chemical) for Water and Waste Water Part 24 Sulphates Section 1 Gravimetric and Turbidity Methods (Second Revision) | | - | Indigenous |
| 51 | IS 3025 (Part 24/Sec 2):2021 ISO 22743 : 2006 Reviewed In : 2026 ISO 22743 : 2006 | Methods of Sampling and Test (Physical and Chemical) for Water and Wastewater Part 24 Sulphates Section 2 Method by Continuous Flow Analysis | March, 2026 | - | Identical under dual numbering |
| 52 | IS 3025 (Part 25):2024 | Methods of Sampling and Test Physical and Chemical For Water and Wastewater Part 25 Chlorine Demand Second Revision | | - | Indigenous |
| 53 | IS 3025:2021 Reviewed In : 2026 | Methods of Sampling and Test Physical and Chemical for Water and Wastewater Part 26 Chlorine Residual (Second Revision) of IS 3025Part 26 | March, 2026 | - | Indigenous |
| 54 | IS 3025 (Part 27/Sec 1):2021 Reviewed In : 2026 | Methods of Sampling and Test (Physical and Chemical) for Water and Waste Water Part 27 Cyanide Section 1 Titrimetic, Colorimetric and Ion-Selective Methods (Second Revision) | March, 2026 | - | Indigenous |
| 55 | · · | (Physical and Chemical) for Water and Waste Water Part 27 Cyanides | | - | Identical under dual numbering |
| 56 | IS 3025 (Part 27/Sec 3):2021 ISO 14403-2 : 2012 Reviewed In : 2026 ISO 14403-2 : 2012 | * | March, 2026 | - | Identical under dual numbering |
| 57 | IS 3025 (Part 28):2024 | Methods of Sampling and Test (Physical and Chemical) for Water and Wastewater Part 28 Sulphites | | - | Indigenous |

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| 58 | IS 3025 (Part | Methods of Sampling and Test | | - | Indigenous |
| | 29):2022 | (Physical and Chemical) for Water | | | |
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| 59 | IS 3025 (Part | Methods of Sampling and Test | | - | Indigenous |
| | 30):2024 | (Physical and Chemical) for Water | | | |
| | , | and Wastewater Part 30 Bromide | | | |
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| 60 | IS 3025 (Part 31/Sec | Methods of Sampling and Test | | - | Indigenous |
| | 1):2022 | (Physical and Chemical) for Water | | | |
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| | | Determination by Vanadomolybdo- | | | |
| | | phosphoric Acid, Stannous | | | |
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| | | Persulphate Method (Second | | | |
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| 61 | IS 3025 (Part 31/Sec | · · · · · · · · · · · · · · · · · · · | | - | Identical under dual |
| - ' | 2):2022 | (Physical and Chemical) for Water | | | numbering |
| | ISO 15681-Part1: | and Wastewater Part 31 | | | |
| | 2003 | Phosphorus Section 2 | | | |
| | ISO 15681-Part1: | Determination of Orthophoshate | | | |
| | 2003 | and Total Phosphorous Contents by | | | |
| | 2005 | Flow Analysis (FIA and CFA) - | | | |
| | | Method by Flow Injection Analysis | | | |
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| 62 | IS 3025 (Part 31/Sec | | | - | Identical under dual |
| | 3):2022 | (Physical and Chemical) for Water | | | numbering |
| | ISO 15681- Part | and Wastewater Part 31 | | | |
| | 2:2018 | Phosphorous Section 3 | | | |
| | ISO 15681- Part | Determination of Orthophosphate | | | |
| | 2:2018 | and Total Phosphorous Contents by | | | |
| | | Flow Analysis (FIA and CFA) - | | | |
| | | Method by Continuous Flow | | | |
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| 63 | IS 3025 (Part | Methods of Sampling and Test | January, 2024 | - | Indigenous |
| | 32):1988 | (Physical and Chemical) for Water | • | | |
| | Reviewed In: 2024 | and Wastewater: Part 32 Chloride | | | |
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| 64 | IS 3025 (Part | Methods of Sampling and Test | | - | Indigenous |
| | 32):2025 | Physical and Chemical For Water | | | |
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| 65 | IS 3025 (Part | Methods of Sampling and Test | January, 2024 | - | Not Equivalent |
| | 33):2009 | (Physical and Chemical) for Water | | | |
| | Reviewed In: 2024 | and Wastewater: Part 33 Iodide | | | |
| | ISO 10304-3:1997 | (Second Revision) | | | |
| 66 | IS 3025 (Part 34/Sec | 1 0 | January, 2019 | - | Indigenous |
| | 1):1988 | (Physical And Chemical) for water | | | |
| | Reviewed In: 2019 | and wastewater: Part 34 nitrogen | | | |
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| 67 | IS 3025 (Part 34/Sec | | | - | Indigenous |
| | 1):2023 | (Physical and Chemical) for Water | | | |
| | | and Wastewater Part 34 Nitrogen | | | |
| | | Section 1 Determination of | | | |
| | | Various Types of Nitrogen Like | | | |
| | | Ammonical, Nitrate, Nitrite and | | | |
| | | Organic Nitrogen (Second | | | |
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| 68 | IS 3025 (Part 34/Sec | | March, 2026 | - | Identical under dual |
| | 2):2021 | (Phyical and Chemical) for Water | , | | numbering |
| | ISO 11732: 2005 | and Wastewater Part 34 Nitrogen | | | |
| | Reviewed In: 2026 | Section 2 Determination of | | | |
| | ISO 11732: 2005 | Ammonium Nitrogen Method by | | | |
| | | Flow Analysis (CFA and FIA) and | | | |
| | | Spectrometric Detection | | | |
| 69 | IS 3025 (Part 34/Sec | | March, 2026 | - | Identical under dual |
| | 3):2021 | (Phyical and Chemical) for Water | , | | numbering |
| | ISO 13395:1996 | and Wastewater Part 34 Nitrogen | | | |
| | Reviewed In: 2026 | Section 3 Determination of Nitrite | | | |
| | ISO 13395:1996 | Nitrogen and Nitrate Nitrogen and | | | |
| | | the Sum of Both by Flow Analysis | | | |
| | | (CFA and FIA) and Spectrometric | | | |
| | | and Detection | | | |
| 70 | IS 3025 (Part 34/Sec | | | _ | Identical under dual |
| | 4):2022 | (Physical and Chemical) for Water | | | numbering |
| | ISO 29441:2010 | and Wastewater Part 34 Nitrogen | | | |
| | ISO 29441:2010 | Section 4 Determination of Total | | | |
| | | Nitrogen After UV Digestion- | | | |
| | | Methods Using Flow Analysis | | | |
| | | (CFA and FIA) and Spectrometric | | | |
| | | Determination | | | |
| 71 | IS 3025 (Part | Methods of Sampling and Test | | - | Indigenous |
| '- | 35):2024 | (Physical and Chemical) for Water | | | |
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| 72 | IS 3025 (Part | Methods of Sampling and Test | | _ | Indigenous |
| | 36):2023 | (Physical and Chemical) for Water | | | 8 |
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| 73 | IS 3025 (Part | Methods and Sampling and Test | | - | Indigenous |
| | 37):2022 | (Physical and Chemical) for Water | | | |
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| 74 | IS 3025 (Part | Methods of Sampling and Test | | - | Indigenous |
| | 38):2025 | (Physical and Chemical) for Water | | | |
| | | and Wastewater Part 38 Dissolved | | | |
| | | Oxygen (Second Revision) | | | |
| 75 | IS 3025 (Part | Water and Wastewater - Methods | July, 2023 | - | Indigenous |
| | 38):1989 | of Sampling and Test (Physical and | | | |
| | Reviewed In: 2023 | Chemical): Part 38 Dissolved | | | |
| | | Oxygen (First Revision) | | | |
| 76 | IS 3025 (Part 38/Sec | 1 0 | | - | Identical under dual |
| | 2):2023 | (Phyical and Chemical) for Water | | | numbering |
| | 17289: 2014 | and Waste Water Part 38 Dissolved | | | |
| | 17289: 2014 | Oxygen Section 2 Optical Sensor | | | |
| | | Method | | | |
| 77 | IS 3025:2021 | Methods of Sampling and Test | March, 2026 | - | Indigenous |
| | Reviewed In: 2026 | (Physical and Chemical) for Water | | | |
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| 78 | IS 3025 (Part | Methods of Sampling and Test | | - | Indigenous |
| | 40):2024 | Physical and Chemical For Water | | | |
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| 79 | IS 3025 (Part | Methods of Sampling and Test | | - | Indigenous |
| | 41):2023 | Physical and Chemical for Water | | | |
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| | | and Wastewater Part 41 Cadmium | | 1 | |
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| 00 | 10 2027 (D.) | (Second Revision) | | | 7 12 |
| 80 | IS 3025 (Part | Methods of Sampling and Test | | - | Indigenous |
| | 42):2024 | Physical and Chemical For Water | | | |
| | | and Wastewater Part 42 Copper | | | |
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| 81 | IS 3025 (Part 43/Sec | Methods of Sampling and Test | | - | Indigenous |
| | 1):2022 | (Physical and Chemical) for Water | | | |
| | · | and Wastewater Part 43 Phenol (| | | |
| | | Section 1 4-Aminoantipyrine | | | |
| | | Method with and without | | | |
| | | Chloroform Extraction method) (| | | |
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| 82 | IS 3025 (Part 43/Sec | 1 0 | | - | |
| | 2):2022 | (Physical and Chemical) for Water | | | numbering |
| | ISO 14402:1999 | and Wastewater Part 43 Phenol | | | |
| | ISO 14402:1999 | Section 2 Determination of Phenol | | | |
| | | Index by Flow Analysis (FIA and | | | |
| | | CFA) | | | |
| 83 | IS 3025 (Part | Methods of Sampling and Test | | - | Indigenous |
| | 44):2023 | (Physical and Chemical) for Water | | | |
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| | | Biochemical Oxygen Demand | | | |
| | | (BOD) (Second Revision) | | | |
| 84 | IS 3025 (Part | Methods of Sampling and Test | | | Indigenous |
| 04 | , | 1 0 | | - | margenous |
| | 45):2024 | (Physical and Chemical) for Water | | | |
| | | and Wastewater Part 45 Sodium | | | |
| | | and Potassium (Second Revision) | | | |
| 85 | IS 3025 (Part | Methods of Sampling and Test | | - | Indigenous |
| | 46):2023 | Physical and Chemical for Water | | | |
| | | and Wastewater Part 46 | | | |
| | | Magnesium Second Revision | | | |
| 86 | IS 3025 (Part | Methods of Sampling and Test | | - | Indigenous |
| | 47):2024 | (Physical and Chemical) for Water | | | |
| | | and Wastewater Part 47 Lead | | | |
| | | (Second Revision) | | | |
| 87 | IS 3025 (Part | Methods of Sampling and Test | January, 2024 | 1 | Indigenous |
| 07 | 48):1994 | (Physical and Chemical) for Water | January, 2024 | 1 | margenous |
| | · · · · · · · · · · · · · · · · · · · | | | | |
| | Reviewed In: 2024 | and Wastewater: Part 48 Mercury | | | |
| | | (First Revision) | | | |
| 88 | IS 3025 (Part | Methods of Sampling and Test | | - | Indigenous |
| | 48):2025 | (Physical And Chemical) for Water | | | |
| | | and Wastewater Part 48 Mercury | | | |
| | | (Second Revision) | | <u> </u> | |
| 89 | IS 3025 (Part | METHODS OF SAMPLING AND | | - | Indigenous |
| | 49):2024 | TEST PHYSICAL AND | | | |
| | ĺ | CHEMICAL FOR WATER AND | | | |
| | | WASTEWATER PART 49 Zinc | | | |
| | | Second Revision | | | |
| 90 | IS 2025 (Dowt | Methods of Sampling and Test | | + | Indiannous |
| 90 | IS 3025 (Part | | | _ | Indigenous |
| | 50):2023 | (Physical and Chemical) for Water | | | |
| | | and Wastewater Part 50 Jar Test | | | |
| | | (Second Revision) | | | |
| 91 | IS 3025 (Part | Methods of Sampling and Test | | - | Indigenous |
| | 51):2023 | Physical and Chemical for Water | | | |
| | | and Wastewater Part 51 Carbonate | | | |
| | | and Bicarbonate (Second Revision) | | | |
| 92 | IS 3025 (Part | Methods of Sampling and Test | August, 2023 | - | Not Equivalent |
| | 52):2003 | (Physical and Chemical) for Water | G, - J - | | 1 |
| | 52).2003 | 1 11, 51cui una chemicui) 101 Water | | 1 | |

| | Davison d In . 2022 | and Wasterwater, Part 52 | | ı | 1 |
|-----|----------------------|---------------------------------------------|--------------|---|----------------------|
| | Reviewed In : 2023 | and Wastewater: Part 52 | | | |
| | ISO 11083 : 1994 | Chromium (First Revision) | | | |
| 02 | ISO 9174 : 1998 | M (1 1 60 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 | NA 1 2026 | | X1 2 1 1 1 1 |
| 93 | IS 3025 (Part 52/Sec | 1 0 | March, 2026 | - | Identical under dual |
| | 2):2021 | Physical and Chemical for Water | | | numbering |
| | | and Wastewater Part 52 Chromium | | | |
| | Reviewed In: 2026 | Section 2 Method Using Flow | | | |
| | ISO 23913: 2006 | Analysis (FIA and CFA) and | | | |
| | | Spectrometric Detection | | | |
| 94 | IS 3025 (Part | Methods of Sampling and Test | | - | Indigenous |
| | 53):2024 | (Physical and Chemical) for Water | | | |
| | | and Wastewater Part 53 Iron | | | |
| | | (Second Revision) | | | |
| 95 | IS 3025 (Part | Methods of Sampling and Test | August, 2023 | - | Not Equivalent |
| | 54):2003 | (Physical and Chemical) for Water | | | |
| | Reviewed In: 2023 | and Wastewater: Part 54 Nickel | | | |
| | ISO 8288 : 1986 | (First Revision) | | | |
| 96 | IS 3025 (Part | Methods of Sampling and Test | August, 2023 | 1 | Not Equivalent |
| | 55):2003 | (Physical and Chemical) for Water | | | |
| | Reviewed In: 2023 | and Wastewater: Part 55 | | | |
| | ISO 10566 : 1994 | Aluminium (First Revision) | | | |
| | ISO 12020 : 1997 | | | | |
| 97 | IS 3025 (Part | Methods of Sampling and Test | August, 2023 | - | Not Equivalent |
| | 56):2003 | (Physical and Chemical) for Water | | | _ |
| | Reviewed In: 2023 | and Wastewater: Part 56 Selenium | | | |
| | ISO/TS 17379-1: | (First Revision) | | | |
| | 2013 ISO/TS | , , | | | |
| | 17379-2 : 2013 | | | | |
| 98 | IS 3025 (Part | Methods of Sampling and Test | March, 2026 | - | Indigenous |
| | 57):2021 | (Physical and Chemical) for Water | , | | |
| | Reviewed In: 2026 | and Wastewater Part 57 Boron | | | |
| | | (Second Revision) | | | |
| 99 | IS 3025 (Part | Methods of Sampling and Test | | _ | Indigenous |
| | 58):2023 | Physical and Chemical for Water | | | 8- 2 |
| | | and Wastewater Part 58 Chemical | | | |
| | | Oxygen Demand COD (Second | | | |
| | | Revision) | | | |
| 100 | IS 3025 (Part | Methods of Sampling and Test | | _ | Indigenous |
| | 59):2023 | Physical and Chemical for Water | | | |
| | 05).2025 | and Wastewater Part 59 | | | |
| | | Manganese (Second Revision) | | | |
| 101 | IS 3025 (Part | Methods of Sampling and Test | | _ | Indigenous |
| 101 | 60):2023 | Physical and Chemical for Water | | | margonous |
| | 00).2023 | and Wastewater Part 60 Fluoride | | | |
| | | Section 1 Ion-selective electrode | | | |
| | | SPANDS and Liquid | | | |
| | | Chromatography methods (Second | | | |
| | | Revision) | | | |
| 102 | IS 3025 (Part 60/Sec | · · · · · · · · · · · · · · · · · · · | | | Identical under dual |
| 102 | 2):2022 | Physical and Chemical for Water | | | numbering |
| | ISO 17951-1:2016 | and Wastewater Part 60 Fluoride | | | numbering |
| | ISO 17951-1:2016 | Section 2 Method using flow | | | |
| | 150 1/951-1.2010 | _ | | | |
| | | injection analysis FIA and | | | |
| | | spectrometric detection after off- | | | |
| 102 | IC 2005 (D CO/C | line distillation | | | Identical and 1 1 1 |
| 103 | IS 3025 (Part 60/Sec | 1 0 | | - | Identical under dual |
| | 3):2022 | (Physical and Chemical) for Water | | | numbering |
| | ISO 17951-2:2016 | and Wastewater Part 60 Fluoride | | | |
| | 150 1/951-2:2016 | Section 3 Method using continuous | | | |
| | • | • | | • | • |

| | | flow analysis CFA with automated in-line distillation | | | |
|-----|---------------------------------------------------------------------------------------|-----------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|----------------|---|-----------------------------------|
| 104 | IS 3025 (Part 61):2008 Reviewed In : 2023 | Methods of Sampling and Test (Physical and Chemical) for Water and Wastewater: Part 61 Total and Free Carbon Dioxide (First | August, 2023 | - | Indigenous |
| 105 | IS 3025 (Part | Revision) Methods of Sampling and Test | | - | Indigenous |
| | 62):2023 | Physical and Chemical for Water and Wastewater Part 62 Tannins (Second Revision) | | | |
| 106 | IS 3025 (Part 63):2007 Reviewed In : 2023 | Methods of Sampling and Test (Physical and Chemical) for Water and Wastewater: Part 63 Oxygen Absorbed in 4 h (First Revision) | June, 2023 | - | Indigenous |
| 107 | IS 3025 (Part 64):2025 17294-1 17294-1 | Methods of Sampling and Test Physical and Chemical for Water and Wastewater Part 64 Application of Inductively Coupled Plasma Mass Spectrometry ICP- MS General Requirements (First Revision) | | - | Identical under dual numbering |
| 108 | IS 3025 (Part 65):2025 17294-2:2023 17294-2:2023 | Methods of Sampling and Test Physical and Chemical for Water and Wastewater Part 65 Application of Inductively Coupled Plasma Mass Spectrometry ICP- MS Determination of Selected Elements Including Uranium Isotopes (Second Revision) | | - | Identical under dual numbering |
| 109 | IS 3025 (Part 67):2018 ISO 15061 : 2001 Reviewed In : 2023 ISO 15061:2001 | Methods of Sampling and Test (Physical and Chemical) for Water and Wastewater: Part 67 Determination of Dissolved Bromate - Method by Liquid Chromatography of Ions | February, 2023 | - | Identical under dual numbering |
| 110 | IS 3025 (Part 68):2019 Reviewed In : 2023 ISO 7875-1 : 1996 | Methods of Sampling and Test (Physical and Chemical) for Water and Wastewater Part 68 Anionic Surfactants | August, 2023 | - | Not Equivalent |
| 111 | IS 3025 (Part 69):2018 ISO 8245 : 1999 Reviewed In : 2023 ISO 8245:1999 | Methods of Sampling and Test (Physical and Chemical) for Water and Waste Water: Part 69 Total Organic Carbon and Dissolved Organic Carbon | February, 2023 | - | Identical under dual numbering |
| 112 | IS 3025 (Part 70):2018 ISO 9562 : 2004 Reviewed In : 2023 9562:2004 | Methods of Sampling and Test (Physical and Chemical) for Water and Waste Water: Part 70 Adsorbable Organically Bound Halogens (AOX) | February, 2023 | - | Identical under dual numbering |
| 113 | IS 3025 (Part 71):2021 ISO 14911 : 1998 Reviewed In : 2026 | Methods of Sampling and Test (Physical and Chemical) for Water and Wastewater Part 71 Determination of Dissolved Cations Using Ion Chromatography | March, 2026 | - | Identical under dual numbering |
| 114 | IS 3025 (Part 72):2022 ISO 25101 : 2009 | Methods of Sampling and Test (Physical and Chemical) for Water and Wastewater Part 72 | | - | Identical under dual numbering |

| 1 | ISO 25101 : 2009 | Determination of | | 1 | 1 1 |
|-----|---------------------------|--------------------------------------|-------------|----------|----------------------|
| | 100 20101 (200) | Perfluorooctanesulfonate (PFOS) | | | |
| | | and Perfluorooctanoate (PFOA) | | | |
| 115 | IS 3025 (Part | Methods of Sampling and Test | March, 2026 | _ | Identical under dual |
| 110 | 73):2021 | (Physical and Chemical) for Water | | | numbering |
| | ISO 20236 : 2018 | and Wastewater Part 73 Instrument | | | indining in the |
| | Reviewed In : 2026 | Based Method for Determination | | | |
| | ISO 20236 : 2018 | of Total Organic Carbon (TOC), | | | |
| | 150 20250 . 2010 | Dissolved Organic Carbon (DOC), | | | |
| | | Total Bound Nitrogen (TNb) and | | | |
| | | Dissolved Bound Nitrogen (DNb) | | | |
| 116 | IS 3025 (Part | Methods of Sampling and Test | | | Indigenous |
| 110 | 74):2022 | (Physical and Chemical) for Water | | - | margenous |
| | 74).2022 | and Waste Water Part 74 | | | |
| | | Vanadium | | | |
| 117 | IC 2025 (Dont | | | | Identical under dual |
| 11/ | IS 3025 (Part 75):2022 | Methods of Sampling and Test | | - | |
| | , | Physical and Chemical for Water | | | numbering |
| | ISO 10304-1:2007 | and Wastewater Part 75 | | | |
| | ISO 10304-1:2007 | Determination of Dissolved Anions | | | |
| | | by Liquid Chromatography of Ions | | | |
| | | - Determination of Bromide, | | | |
| | | Chloride, Fluoride, Nitrate, Nitrite | | | |
| 110 | IG 2027 /P | Phosphate and Sulfate | M 1 2027 | | T1 (1 1 1 1 1 |
| 118 | IS 3025 (Part | Methods of Sampling and Test | March, 2026 | - | Identical under dual |
| | 76):2021 | Physical and Chemical for Water | | | numbering |
| | Reviewed In: 2026 | and Wastewater Part 76 | | | |
| | ISO 9390:1990 | Determination of Borate - | | | |
| | | Spectrometric Method Using | | | |
| | | Azomethine-H | | | |
| 119 | IS 3025 (Part | Methods of Sampling and Test | March, 2026 | - | Identical under dual |
| | 77):2021 | Physical and Chemical for Water | | | numbering |
| | ISO 16264: 2002 | and Wastewater Part 77 | | | |
| | Reviewed In: 2026 | Determination of Soluble Silicates | | | |
| | ISO 16264: 2002 | by Flow Analysis (FIA and CFA) | | | |
| | | and Photometric Detection | | | |
| 120 | IS 3025 (Part | Methods of Sampling and Test | March, 2026 | - | Identical under dual |
| | 78):2021 | Physical and Chemical for Water | | | numbering |
| | ISO 16265: 2009 | and Wastewater Part 78 | | | |
| | Reviewed In: 2026 | Determination of the Methylene | | | |
| | ISO 16265: 2009 | Blue Active Substances (MBAS) | | | |
| | | Index Method Using Continuous | | | |
| | | Flow Analysis (CFA) | | | |
| 121 | IS 3025 (Part | Methods of Sampling and Test | | - | Indigenous |
| | 79):2023 | (Physical and Chemical) for Water | | | |
| | | and Wastewater Part 79 Silver | | | |
| 122 | IS 3025 (Part | Methods of Sampling and Test | | - | Indigenous |
| | 80):2023 | (Physical and Chemical) for Water | | | |
| | | and Wastewater Part 80 Chlorine | | | |
| | | Dioxide | | <u> </u> | |
| 123 | IS 3025 (Part | Methods of sampling and test | | - | Identical under dual |
| | 81):2024 | Physical and Chemical for water | | | numbering |
| | 10304-4: 2022 | and wastewater Part 81 | | | |
| | 10304-4: 2022 | Determination of chlorate chloride | | | |
| | | and chlorite in water with low | | | |
| | | contamination | | | |
| 124 | IS 3025 (Part | Methods of Sampling and Test | | - | Identical under dual |
| | 82):2024 | Physical and Chemical for Water | | | numbering |
| | ISO 15923-1:2013 | and Wastewater Part 82 | | | |
| | | Ammonium nitrate nitrite chloride | | | |
| 1 | 22 23,23 1.2013 | | | | |

| | | | | I | 1 |
|-----|-------------------|-------------------------------------|---------------|---|----------------------|
| | | orthophosphate sulfate and silicate | | | |
| 105 | IG 2027 (D | with photometric detection | | | T |
| 125 | IS 3025 (Part | Methods of Sampling and Test | | = | Identical under dual |
| | 83):2024 | Physical and Chemical for Water | | | numbering |
| | ISO/TS 15923-2: | and Wastewater Part 83 | | | |
| | 2017 | ChromiumVI fluoride total | | | |
| | ISO/TS 15923-2: | alkalinity total hardness calcium | | | |
| | 2017 | magnesium iron ironII manganese | | | |
| | | and aluminium with photometric | | | |
| | | detection | | | |
| 126 | IS 3025 (Part | Methods of Sampling and Test | | - | Identical under dual |
| | 84):2024 | Physical and Chemical for Water | | | numbering |
| | ISO 10304-3:1997 | and Wastewater Part 84 | | | |
| | ISO 10304-3:1997 | Determination of chromate iodide | | | |
| | | sulfite thiocyanate and thiosulfate | | | |
| | | by liquid chromatography | | | |
| 127 | IS 3025 (Part | Methods of Sampling and Test | | - | Identical under dual |
| | 85):2025 | Physical and Chemical for Water | | | numbering |
| | 23256:2023 | and Wastewater Part 85 Detection | | | |
| | 23256:2023 | of selected congeners of | | | |
| | | polychlorinated dibenzo-p-dioxins | | | |
| | | and polychlorinated biphenyls | | | |
| | | Method using a flow | | | |
| | | immunosensor technique | | | |
| 128 | IS 6582:1971 | Bio - Assay Methods for | January, 2024 | - | Indigenous |
| | Reviewed In: 2024 | Evaluating Acute Toxicity of | | | |
| | | Industrial Effluents and Waste | | | |
| | | Waters | | | |
| 129 | IS 6582 (Part | Bio - Assay Method for Evaluating | January, 2024 | 2 | Not Equivalent |
| | 2):2001 | Acute Toxicity of Industrial | | | |
| | Reviewed In: 2024 | Effluents and Wastewaters: Part 2 | | | |
| | ISO 15088:2007 | Using Toxicity Factor to Zebra | | | |
| | | Fish (Brachydanio Rerio) (First | | | |
| | | Revision) | | | |
| 130 | IS 7022 (Part | Water Related â€" Glossary of | | - | Indigenous |
| | 1):2024 | Terms Part 1 Water, Sewage and | | | |
| | | Industrial Effluents (First | | | |
| | | Revision) | | | |
| 131 | IS 7022 (Part | Water Related â€" Glossary of | | - | Indigenous |
| | 2):2024 | Terms Part 2 Water Supply and | | | |
| | | Sewerage (First Revision) | | | |
| 132 | IS 7022 (Part | Glossary of Terms Relating to | August, 2023 | - | Indigenous |
| | 3):2018 | Water Part 3 Marine Water and | | | |
| | | Related Methods | | | |
| | Reviewed In: 2023 | | | | |

Standards under Development

| Projects Approved | | | |
|-------------------|---------|-------|--|
| SI. No. | Doc No. | Title | |
| No Records Found | | | |

| Preliminary Draft Standards | | |
|-----------------------------|---------|-------|
| SI. No. | Doc No. | Title |
| No Records Found | | |

| Drafts Standards in WC Stage | | |
|------------------------------|----------------|--------------------------------------------------------------------------------------------|
| SI. No. | Doc No. | Title |
| 1 | CHD 36 (28417) | Methods of Sampling and Test Physical and Chemical for Water and Wastewater Part 47 Lead |
| | | Second Revision Amendment - 1 |
| 2 | CHD 36 (28538) | Water Quality Determination of chromium VI and chromium III in water Method using liquid |
| | | chromatography with inductively coupled plasma mass spectrometry LC-ICP-MS after chelating |
| | | pretreatment |

| | | Draft Standards Completed WC Stage |
|---------|----------------|--------------------------------------------------------------------------------------------------|
| SI. No. | Doc No. | Title |
| 1 | CHD 36 (28361) | Methods of Sampling and Test Physical and Chemical for Water and Wastewater Part 15 Total |
| | | Residue Dissolved and Suspended Solids Second Revision Amendment - 1 |
| 2 | CHD 36 (28362) | Methods of Sampling and Test Physical and Chemical for Water and Wastewater Part 17 Non- |
| | | Filterable Residue Total Suspended Solids at 103 - 105 Second Revision Amendment - 1 |
| 3 | CHD 36 (28368) | Methods of Sampling and Test Physical and Chemical For Water and Wastewater Part 40 Calcium |
| | | Second Revision Amendment - 1 |
| 4 | CHD 36 (28369) | Methods of Sampling and Test Physical and Chemical for Water and Wastewater Part 44 |
| | | Biochemical Oxygen Demand BOD Second Revision Amendment - 1 |
| 5 | CHD 36 (28382) | Methods of Sampling and Test Physical and Chemical for Water and Wastewater Part 46 |
| | | Magnesium Second Revision Amendment - 1 |
| 6 | CHD 36 (28383) | Methods of Sampling and Test Physical and Chemical for Water and Wastewater Part 45 Sodium |
| | | and Potassium Second Revision Amendment - 1 |
| 7 | CHD 36 (28385) | Methods of Sampling and Test Physical and Chemical For Water and Wastewater Part 23 |
| | | Alkalinity Second Revision Amendment - 1 |
| 8 | CHD 36 (28455) | Water Quality Sampling Part 26 Guideline on the validation of the storage time of water samples |
| 9 | CHD 36 (28456) | Water Quality Sampling Part 27 Guidance on sampling for the parameters of the oceanic carbon |
| | | dioxide system |
| 10 | CHD 36 (28467) | Methods of Sampling and Microbiological Examination of Water and Wastewater Second |
| | | Revision |
| 11 | CHD 36 (28478) | Water Quality Guidance and requirements for designing an interlaboratory trial for validation of |
| | | analytical methods |

| | | Finalized Draft Indian Standard |
|------------------|---------|---------------------------------|
| SI. No. | Doc No. | Title |
| No Records Found | | |

| | Finalized Draft Indian Standards under Print | | |
|------------------|----------------------------------------------|-------|--|
| SI. No. | Doc No. | Title | |
| No Records Found | | | |

Total Published Standards:119 Total Standards Under development:13

Aspect Wise Report

Product: 1
Code of Practices: 23
Methods of Test: 101
Terminology: 2
Dimensions: 1
System Standard: 0
Safety Standard: 0

Others: 0 Service Specification: 0 Process Specification: 0 Unclassified: 0

Annexure-I :List of Indian Standards Withdrawn/Superseded

| SI. No. | IS No. & Year | Title |
|---------|------------------------|---------------------------------------------------------------------------------------------|
| 1 | IS 3025 (Part 1):1987 | Methods of sampling and test Physical And Chemical for water and wastewater Part 1 sampling |
| | Reviewed In: 2019 ISO | First Revision |
| | 5667-10:1992 | |
| 2 | IS 3025 (Part 31):1988 | Methods of sampling and test Physical And Chemical for water and wastewater Part 31 |
| | Reviewed In: 2021 ISO | phosphorus Fir St Revision |
| | 6878:2004 | |
| 3 | IS 3025 (Part 66):2018 | Methods of Sampling and Test Physical and Chemical for Water and Wastewater Part 66 |
| | ISO 11885 : 2007 | Determination of Selected Elements by Inductively Coupled Plasma Optical Emission |
| | 11885 | Spectrometry ICP-OES |
| 4 | IS 3550:1965 | Methods of test for routine control for water used in industry |
| | Reviewed In: 2019 | |

Annexure-II :List of Indian Product Standards

| SI. No. | IS No. & Year | Title |
|---------|------------------|---------------------------------------------------------------------------------|
| 1 | IS 18283:2023 | Portable Field Testing Kit for Onsite Testing of Drinking Water - Specification |
| | ISO 12922 : 2020 | |