

# ISO 6778:1984, Water quality - Determination of ammonium - Potentiometric method



Specifies a procedure using an ammonia-sensing membrane probe for raw and waste water and sewage. The procedure is applicable to ammonium nitrogen concentration of up to 50 mg/l. The limit of detection is defined as the limit of Nernstian response under the conditions specified and has a value corresponding to approximately 0,2 mg/l. This title may contain less than 24 pages of technical content.

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**ISO 6778:1984 - Norsk Standard** Titulo : Water quality - Determination of ammonium - potentiometric method - ISO 6778-1984 (E). Tipo de documento: texto impreso. Autores: ISO, UNIT. Editorial **BS 6068-2.10:1984, ISO 6778-1984 - Water quality. Physical** ISO 6778:1984. Water quality Determination of ammonium Potentiometric method. This document This document is published by ISO. **International Standard** ISO 6778: 1984, Water quality Determination of ammonium Potentiometric method. ISO 7890-3: 1988, Water quality Determination of nitrate Part 3: **Sign In - Online Store for ISO Standards and Publications** Water quality -- Determination of ammonium -- Potentiometric method The procedure is applicable to ammonium nitrogen concentration of up to 50 mg/l. **(review) olevat ISO-standardit** Standard and/or project under the direct responsibility of ISO/TC 147/SC 2 Secretariat (168), Stage, ICS . ISO 6778:1984. Water quality -- Determination of ammonium -- Potentiometric method. 90.20 13.060.50 ISO 6878:1998 [Withdrawn]. **Wastewater Quality Monitoring and Treatment - Google Books Result** Water quality - Determination of ammonium - Potentiometric method The procedure is applicable to ammonium nitrogen concentration of up to 50 mg/l. **ISO 6778:1984 - SR, ISO/TC 147/SC 2, 2017-09-04.** Water quality method. ISO 6778:1984 (vers 5) Water quality -- Determination of ammonium -- Potentiometric method. **ISO ISO 6778:1984 en - NEN** BS 6068-2.10:1984, ISO 6778-1984 - Water quality. Physical, chemical and biochemical methods. Determination of ammonium: potentiometric **Treatise on Water Science - Google Books Result** Water quality Tolerance limits of discharged domestic wastewater . ISO 6778: 1984, Water quality -- Determination of ammonium -- Potentiometric method. ISO 7890 - 3: 1988, Water quality ISO 6878: 2004, Water quality -- Determination of phosphorus -- Ammonium molybdate spectrometric method. ISO 5815-2: 2003, **ISO 6778:1984 - Water quality - Determination of ammonium** Finally, the international standards already cited (ISO 17381, 209, 2003) should be considered for the

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