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CCS Z 16

SL

INDUSTRY STANDARD OF THE PEOPLE'S REPUBLIC OF CHINA

SL/T 788-2019

Water quality-Determination of total nitrogen, volatile phenols, sulfides, anionic surfactants and hexavalent chromium-Continuous flow analysis-spectrophotometric method

水质 总氮、挥发酚、硫化物、阴离子表面活性剂和六价铬的测定 连续流动分析—分光光度法

(English Translation)

Issued on: November 6, 2019 **Implemented on: February 6, 2020**

Issued by: Ministry of Water Resources of the People's Republic of China

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https://chinastandards.org/standards/sl-t-788-2019

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1 Foreword

SL/T 788-2019 was issued by Ministry of Water Resources of the People's Republic of China on 6 November 2019 and has been in force since 6 February 2020.

It is one of 5 parts of the SL/T 788 series.

The SL/T prefix marks a recommended standard. It is not law in itself: it becomes binding when a contract names it, when a regulation or a mandatory standard refers to it, or when a producer declares conformity with it.

2 Scope Preview

SL/T 788-2019 is filed under Chinese Standard Classification Z 16, in the field of environmental protection.

This catalogue holds 155 other SL/T standards without an ICS number.

In this catalogue, SL/T standards carry edition years from 1994 to 2026.

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3 About this standard

Issued by: Ministry of Water Resources of the People's Republic of China

English translation: about 37 pages

Chinese original: about 55,528 characters

4 Related standards

Other parts of this standard:

SL/T 788.2-2019 - Water quality -- Determination of volatile phenolic compounds

SL/T 788.3-2019 - Water quality -- Determination of sulfide

SL/T 788.4-2019 - Water qualit -- Determination of anionic surfactants

SL/T 788.5-2019 - Water quality. Determination of chromium(VI)

5 Classification and status

Chinese Standard Classification (CCS): Z 16

Prefix SL/T: recommended standard.

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