

HG

**CHEMICAL INDUSTRY STANDARD OF THE
PEOPLE'S REPUBLIC OF CHINA**

HG/T 22816-2016

**Code for mining design of salt lake brine deposits in chemical
mines**

化工矿山盐湖卤水矿采矿设计规范

(English Translation)

Issued on: July 5, 1995

Implemented on: March 1, 1996

**Issued by: Ministry of Industry and Information Technology of the
People's Republic of China**

Table of Contents

1 Scope

1 Scope

This standard stipulates the geological data, brine mining project, halogen conveying project, brine pumping station and brine pumping station, salt field engineering, flood control, anti-halogen desalination and solid-liquid conversion engineering, mine safety in the mining design of salt lake brine mine in chemical mining industry.

Technical requirements such as environmental protection.

Foreword

This document was issued on 5 July 1995 by the Ministry of Industry and Information Technology of the People's Republic of China, and has been in force since 1 March 1996.

It is the first edition of this standard.

About this edition

HG/T 22816-2016 is the first edition of this standard. It was issued on 5 July 1995 and has been in force since 1 March 1996.

There is no earlier edition to compare it with, so a specification that has to refer to this subject can only cite HG/T 22816-2016 itself.

The interval between issue and effect is the transition period. It exists so that producers, laboratories and buyers can requalify products, revise procedures and use up documentation before the new text becomes the one that applies. The date on this page is the official one announced by the Ministry of Industry and Information Technology of the People's Republic of China.

Edition history and citation

HG/T 22816-2016 is a first edition: there is no earlier version of this standard, so a document that needs to refer to this subject can only cite HG/T 22816-2016 itself.

Where an edition is replaced, the Chinese standardization system keeps the number and changes the year: the number identifies the subject, the year identifies the text. That is why a citation without a year is ambiguous and a citation with one is not.

Classification and status

HG/T 22816-2016 carries no ICS number in the official record.

The HG/T prefix marks a recommended standard of China's chemical industry, issued by the Ministry of Industry and Information Technology. It is not, in itself, law: 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.

How this standard is designated

The full designation is HG/T 22816-2016. A citation should carry the number with its year, because the year identifies the text that applies.