

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

XB/T 629.1-2020

**Chemical Analysis Methods of Rare Earth Aluminum Master
Alloy - Part 1: Determination of Rare Earth Element Content
(English Translation)**

Issued on: December 9, 2020

Implemented on: April 1, 2021

Issued by: Ministry of Industry and Information Technology

Table of Contents

What this standard covers	1
Document data	2

What this standard covers

This standard specifies the method for the determination of rare earth elements in rare earth aluminum master alloys. This standard applies to the determination of rare earth elements in lanthanum aluminum master alloy, lanthanum cerium aluminum master alloy, samarium aluminum master alloy and yttrium aluminum master alloy.

Document data

Chinese classification (CCS): H14.

Estimated length of the Chinese original: 12,189 words.