

ICS 71.100.30
CCS A 31

NY

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

NY/T 1255-2006

**Test of explosion for pyrotechnics. Brisance test method with
plumbum pole compression**

烟火药爆炸力测定—铅柱压缩猛度试验方法

(English Translation)

Issued on: December 6, 2006

Implemented on: February 1, 2007

Issued by: Ministry of Agriculture of the People's Republic of China

Table of Contents

What this standard covers	1
Document data	2
Standards quoted by this document	3

What this standard covers

This standard specifies the method for the determination of lead column compression principle pyrotechnic Brisance, instruments, equipment, materials, test procedures and results reported. This standard applies to powdery, granular pyrotechnic Brisance determination.

Document data

International classification (ICS): 71.100.30.

Chinese classification (CCS): A31.

Estimated length of the Chinese original: 11,182 words.

Standards quoted by this document

GB 131; GB 469; GB 699; GB 2086; GB 2449; GB 4458.4; GB 6003; GB 8031; GB 12440; GB 50161; HG 3247; QB 133; QB 706; YB 447