

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

WJ 2696-2008

**Technical requirements for stress elimination of armoured
vehical vibration
(English Translation)**

Issued on: March 17, 2008

Implemented on: October 1, 2008

Issued by: Ministry of Industry and Information Technology

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 armored vehicles welded structure and ring workpiece vibration stress relief equipment, selection device and process parameters, technical requirements and the effect of vibration to eliminate stress assessment methods. This standard applies to armored vehicles armored steel material, armored aluminum alloy, carbon steel, vibration welding low alloy structural parts and eliminate stress ring workpiece handling.

Document data

Chinese classification (CCS): T59.

Estimated length of the Chinese original: 7,764 words.

Standards quoted by this document

JB/T 5925.2