



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

GB 51162-2016

**Technical code for integral lifting of heavy structure and
equipment**

重型结构和设备整体提升技术规范

(English Translation)

Issued on: April 15, 2016

Implemented on: December 1, 2016

**Issued by: Ministry of Housing and Urban-Rural Development of the
People's Republic of China;**

**General Administration of Quality Supervision, Inspection and
Quarantine 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 applies to the lifting of the weight of not more than 8000t, to enhance the height of not more than 100m of large-scale building structure and enhance the weight of not more than 6000t, lifting height of not more than 120m of large equipment, and the use of computer control hydraulic overall project design and construction.

Document data

Estimated length of the Chinese original: 65,625 words.

Standards quoted by this document

GB 50007; GB 50009; GB 50068; GB 50135; GB 50204; GB 50205; GB/T 3754; GB 3766;
GB/T 15622