

版本 Rev	日期 Date	状态 Status	编写 Drafted by	校核 Checked by	审核 Reviewed by	批准 Approved by	修改—说明 Modification—Observation
B	2011-01-05	CFC	任宪常	林选明 何英勇	郑之寿	罗明坤	Update

FANGCHENGGANG NUCLEAR POWER PLANT

PHASE I (2×1000MW)

文件编码 DOC. NO	BL X 17DMK 002 DNSB 45 GN
--------------	---------------------------

题目
TITLE:

Fuel Building Handling Equipment System Manual

Chapter 2, 3, 4, 5

FUNCTION, GENERAL DESIGN, DESCRIPTION AND
DEFINITION OF EQUIPMENT, OPERATING
PARAMETERS

工程号 Project NO	BL	文件类型 Document Type	GN
子项号 Sub-Item NO	DMK	设计阶段 Engineering Phase	S

参考文件 编码 Reference Document	PKX17DMK002B30345GN	Rev	A	文件 种类 Category	A: Identical	√	
					B: Modified		
					C: New		

深圳中广核工程设计有限公司

CHINA NUCLEAR POWER DESIGN COMPANY, LTD (SHENZHEN)

工程设计国家甲级 证书号: A

工程咨询国家甲级 工咨甲 22420070005

National A grade engineering designing,
Certification NO: A

National A grade engineering consulting,
Certification NO: 22420070005

编码 Internal Code	CP0905-SB-GN-000073
------------------	---------------------

This document is the property of CNPDC It must not be used、reproduced、transmitted or disclosed without the prior written permission of CNPDC 本文件之产权属于中广核工程设计有限公司。未获本公司书面许可，任何人不得擅自使用、复制、传递或泄露该文件。

版本记录 REVISION RECORD

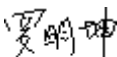
[illegible]

FANGCHENGGANG NUCLEAR POWER PLANT PHASE I (2×1000MW)

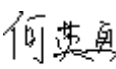
Fuel Building Handling Equipment System Manual

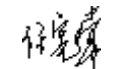
Chapter 2, 3, 4, 5

FUNCTION, GENERAL DESIGN, DESCRIPTION AND DEFINITION OF EQUIPMENT, OPERATING PARAMETERS

APPROVED
BY: 
罗明坤

REVIEWED
BY: 
郑之寿

CHECKED
BY:  
林选明 何英勇

DRAFTED
BY: 
任宪常

CHINA NUCLEAR POWER DESIGN COMPANY,LTD (SHENZHEN)

JAN, 2011

以上内容仅为本文档的试下载部分，为可阅读页数的一半内容。如要下载或阅读全文，请访问：<https://d.book118.com/065144344341011123>