

STATE NUCLEAR ELECTRIC POWER PLANNING DESIGN & RESEARCH INSTITUTE
CONTENT OF DESIGN DOCUMENTS

4x350MW KAMALANGA THERMAL POWER PROJECT Project Design Phase: DETAIL DESIGN Total Pages of Content: 1

MECHANICAL Part Volume: 02 Section: 01 Subsection: / Current Page: 1

GENERAL ARRANGEMENT DRAWING OF BOILER PART
锅炉部分布置图

Volume Index No.

37-F4341S-J0201

Volume Title:

Quantity of Documents: Drawing: 7 Instruction: 0 List: 0

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Item	Drawing No.	Drawing Title	Pages	Rev.	REV SIGN	Title and Index No. of Reused Documents
1	F4341S-J0201-01	PLAN ARRANGEMENT OF BOILER SIDE FL.PL.0.00M 锅炉房底层平面布置图	1	A		
2	F4341S-J0201-02	PLAN ARRANGEMENT OF BOILER SIDE FL.PL.12.60M AND UPPER 锅炉房运转层及以上平面布置图	1	0		
3	F4341S-J0201-03	PLAN ARRANGEMENT OF BUNKER BAY FL.PL.17.00M- UPPER 煤仓间运转层以上各层平面布置图	1	0		
4	F4341S-J0201-04	SECTION ARRANGEMENT OF BOILER SIDE 锅炉房断面布置图	1	0		
5	F4341S-J0201-05	PLAN ARRANGEMENT OF BOILER REAR AREA 炉后平面布置图	1	0		
6	F4341S-J0201-06	SECTION ARRANGEMENT OF BOILER REAR AREA 炉后断面布置图	1	0		
7	F4341S-J0201-07	EQUIPMENT LIST OF BOILER SIDE 锅炉侧设备明细表	1	0		

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Note: The documents marked with "R" in "REV Sign" column is revised this time or the new one.