KAWASAKI STEEL TECHNICAL REPORT

No.36 (July 1987)

Overseas Engineering Operations

The First H-Shape Plant in Taiwan (Tung Ho Steel Miao-li Works)

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Synopsis:

A new H-shape plant was constructed by Tungg.3(se,p6.5la)218(nt, which 28 tho f15Tw3(se,of itat)7(i

The First H-Shape Plant in Taiwan (Tung Ho Steel Miao-li Works)*

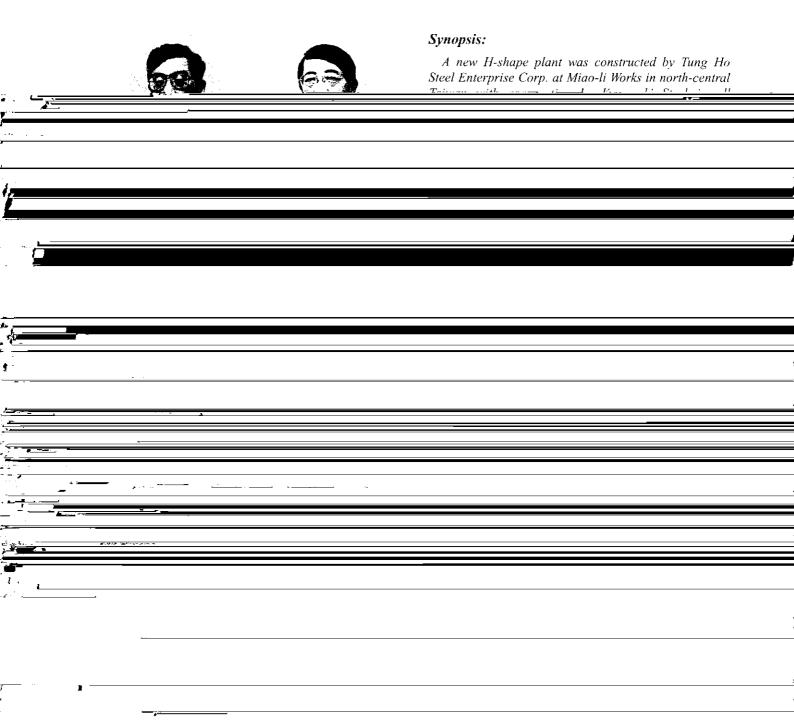
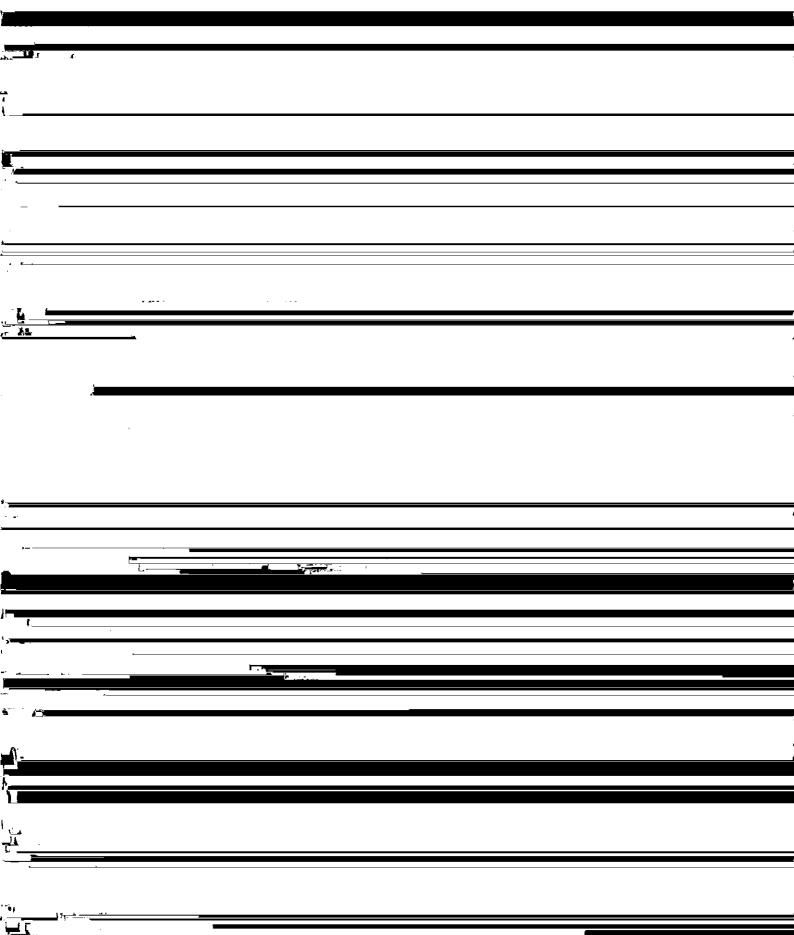


Table 2 Main specifications of Miao-li Works of Tung Ho Steel

No.	Item	Quantity	Specification	Maker
1	Capacity of production		600 000 t/y 1 000 000 t/y (in future)	
-			DC 4 va fremaga (110 + /ahavga)	Clacim



reheating furnace, cooling bed, and U2 mill (additional universal mill).

(7) The roll exchange method was adopted in the original content of the content of

3.2.2 Slag handling

The slag pot is placed under the EAF, then carried

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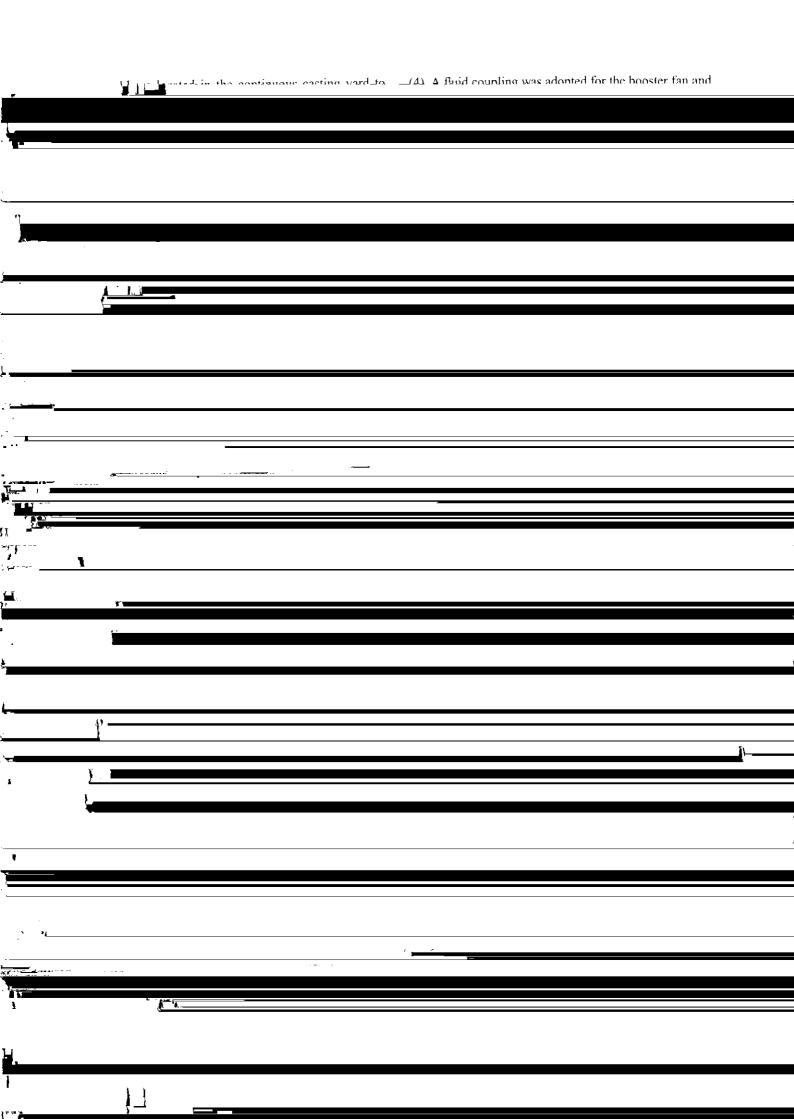


Table 3 Curriculum of training

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(2) The design and fabrication of buildings were

(1) Smooth construction and startup were achieved in a

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