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CENTRAL INTELLIGENCE AGENCY

REPORT NO.

INFORMATION REPORT

25X1

CD NO.

COUNTRY

Germany (Russian Zone)

Elis Karo ui

DATE DISTR. 5 MAY 1949

SUBJECT

Production Capacity of Rolling Mills

NO. OF PAGES 2

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DATE OF INFO.

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SUPPLEMENT TO REPORT NO.

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The following chart represents the anticipated production capacity of the various zonally administered steel plants and rolling mills of the Soviet Zone. This represents the revised figures based on the return of some equipment from the Soviet Union. The 1949 production plan for the iron and steel industries i is based on this estimate.

Plant	Rolling machine	Commodity- <u>Production</u>	Rate in <u>&ons/year</u>	Production date
Maxhutte	1,100 Ø Block- roller 950 Ø Duo	Half-finished products Half-finished products	240,000	In production In production
	950 Ø Duo 700 Ø Trio Sheet-metal	Molded steel Molded steel Thin sheet	48,000 120,000 50,000	In production In production
	roller	metal	48,000	1950
Riesa	800 Ø Block- roller 500 Ø Trio \$360 Ø Trio Pipe rollers Pipe-welding units	Half-finished products Wolded steel Steel ingots Seamless pipes Pipes	240,000 96,000 60,000 8,000 8,500	1950 ? ? ? 1 July 1949 1 June 1949
Henningsdo	rf 750 Ø Block- roller 450 Ø Trio 350 Ø Trio 550 Ø Trio Wire roller 300 Ø Double-	Half-finished products Steel ingots Steel ingots Steel ingots Rolled wire	180,000 48,000 48,000 48,000 12,000	l March 1949 l April 1949 l April 1949 In production l July 1949
•	duo	Steel ingots	10,000	1 October 1949

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Plant	Rolling machine	Produ	Rate in tons/yezz	Production date
Hoffmann und Motz	300 Ø Double- duo 300 Ø Trio	Steel ingots Steel ingots and wire	7,200 4,800	In production In production
Ilsenburg	1,000 Ø Duo	Coarse sheet metal Medium sheet	14,400	In production
		metal	3,600	15 April 1949
Auerhammer	560 Ø Duo	Coarse, medium		In production
	630 Ø Duo			WEY 1949
The second secon		Piper	To the second se	1 May 1949
	74 7 900	Course, medium, for these, metal	4,200	In production
	560 Ø Duo	First t metal ar # heet	4,800	1 June 1949
	560 Ø Duo	me Fi metal Dyna meta	1,200 1,200 al 1,000	In production 1 June 1949 1 June 1949
Gr ö ditz	Tire rollers	Stee (1.500)	15,600	1 October 1949
Kirzhmöser	950 Ø Duo	Coarde 1.5	20,000	1 October 1040
	250 Ø Fine roller	Steel Inglis	20,000	1 October 1949 1 August 1949

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