	information	REPORT	CD NO.	43
COUNTRY	East Germany		DATE DISTR.	28 October 1953
SUBJECT	Production of Light Metals by th	e Bitterfeld	NO. OF PAGES	2
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ANT THE DEPTER	COSTAINS INFORMATION AFFECTING THE NATIONAL DEFENDS SYSTEM, WITHIN THA HEARING OF THE 5.3 SECTIONS 705 IE (1. S. CODE. AS AUENDED. 115 TRANSMISSION OR SEVEL DOMINING YO, OR SECSIFY SY AS UNMITHORIZED SERSON BY 3.4W THE REPRODUCTION OF THIS FORM IS PROBLETED.	this is uneval	UATED INFORMA	TION
	Although the date of completion of construction at the Elektrochemisch certain, the plant was assigned a I metallurgical aluminum. The State A however, distributed 24,000 tons fo be delivered as state reserve by El in Backwitz near Leipzig. From I January to 15 May 1953, the metallurgical aluminum, including 10 percentage of 99.95 percent. This metallurgical aluminum including 10 percentage of 99.95 percent. This metallurgical aluminum including 10 percentage of 99.95 percent. This metallurgical supply 1,357 tons remained.	es Kombinat, VRB, 953 production que deinistration for 1953, including 2 sktrochamisches Kombitterfeld plant py tons of purest a seant an overfulfil med for this periodes to the periodes to	in Bitterfeld; ta of 21,500 to Material Suppl, ,000 tons whice mbinat to Leic roduced 6,643 luminum with a ment by 428 to d. Since the S	was still not ons of y had, h were to htmetallwerk tons of n Al ns of the
25X13 25X1 25X1 25X1 25X1 25X1	the metallurgical aluminum production the melting process delayed by cuts of the current supproved became still more serious and electrolytical plant.	of the electrolytically during peak loster the putting in	cal plant was departions of contraction of	this the second
dia	The production of resmelted alloys at the Bitterfeld plant, as compared period from 1 January to 15 May 199 supply of scrap.	i with a plan quote 53. The deficiency	was caused by	decreasing
5.	In the first half of May, the trans Administration in Dessau, of the Min- tural Machine Construction, reque- to order test bars of magnesium—al- experiments, allegedly on aircraft were scheduled to be produced at the metallurgical magnesium were requi- of the state reserve. These stores magnesium produced during the war	nistry for Transpor sted the State Sec uminum-copper-mang materials. For c he Elektrochemisch red, which had to b included several	retation and Agreetariat for Clanese all oys for asting these bases Kombinat, 4 supplied from hundreds of to	nemistry or ars which tons of a stores as of pure
\ 6 .	In contr June 1953 Elektrochemisc	hes Kombinat, VEB, 200 percent. Sinc	in Bitterfeld e magnesium wa	filled the s being produced
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possible by satisfactory surap supply. Plans for the expansion of the magnesium plant provided an annual capacity of 7,000 tons after templation of the plant. The new magnesium producing electrolytical plant satisfaction as scheduled to have 120 biths, was under construction at work ford close to Electrolytical Plant No I and was planned to be put into operation about mid-1954.

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