

CLASSIFICATION ~~SECRET~~
 SECURITY INFORMATION
 CENTRAL INTELLIGENCE AGENCY
INFORMATION REPORT

REPORT NO.

CD NO.

25X1

DATE DISTR. 14 August 1953

NO. OF PAGES 2

NO. OF ENCLS.
(LISTED BELOW)SUPPLEMENT TO
REPORT NO.

COUNTRY East Germany

SUBJECT Production and Personnel of Scientific
Technical Office No. 4 (NTB-4) (EFEM)PLACE
ACQUIRED

25X1

DATE OF
INFO.

25X1

1. The state-run factory for the development and manufacturing of measuring tools (VEB EFEM) is part of SAG Kabel and is located in the area of the Oberspreewerke cable works, Berlin Oberschoeneberg.
2. The following items are produced at the plant:
 - Measuring bridges
 - Magnetometers
 - Alnico magnets
 - Generators for miner's lamp
 - Magnet coils
 - Reflecting galvanometers
 - Battery-testing devices for submarines (Accu-Messgeraete)
3. Of the total production, amounting to 3.6 million DEM, Russia alone receives material amounting to 2.6 million DEM; the SAG Betriebe, especially the electrical appliance works in Treptow receive 8 to 900,000 DEM worth of goods, while the East Zone only receives 1 to 200,000 DEM worth of goods. Most of the deliveries consist of pilot models and blueprints in 12 copies which are sent to Russia.
4. There is a considerable shortage of pure copper wire and cobalt. The last shipment of cobalt was received in early 1951 and reportedly came from the West. Responsible for the procurement of these critical items is (fnu) Kutz, in the procurement office of SAG Kabel.
5. The factory employs 370 people; 50 percent of them are engineers, the rest consist of specialists and a small number of administrative personnel. The following are known to be employed at the plant:

25X1

CLASSIFICATION: ~~SECRET~~

SECRET

- 2 -

25X1

(fnu) Stanek




Stoys, Walter


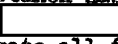
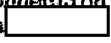


25X1

25X1

1.  Comment: EFEM (Entwicklung und Fabrikation Elektrischer Messgeraete) is also known as Scientific Technical Office No. 4 (NTB-4), and is located at Wilhelminenhofstrasse 76-77, Berlin-Oberschoeneweide.

25X1

2.  Comment. Dipl. Ing. Stanek has been frequently reported as director of EFEM; in  it was reported that SAG Kabel planned to amalgamate all four NTB's into one group, with Stanek as the German director. He has not been previously reported in connection with the Chamber of Technology (Kammer der Technik). In  it was reported that a central board of directors is the governing body of this group; Stanek was not mentioned.

25X1

25X1

SECRET