

OCD

FEB 1982

CENTRAL INTELLIGENCE AGENCY

CLASSIFICATION SECRET/CONTROL - U.S. OFFICIALS ONLY
SECURITY INFORMATION

INFORMATION REPORT

REPORT NO. [] 25X1

CD NO.

COUNTRY Poland

DATE DISTR. 30 July 1952

SUBJECT Institute of Metallurgy at Gliwice

NO. OF PAGES 2

25X1 DATE OF INFO.

[]

REFERENCE COPY

NO. OF ENCLS. (LISTED BELOW)

PLACE ACQUIRED

DO NOT CIRCULATE

SUPPLEMENT TO REPORT NO.

25X1

THIS DOCUMENT CONTAINS INFORMATION AFFECTING THE NATIONAL DEFENSE OF THE UNITED STATES, WITHIN THE MEANING OF TITLE 18, SECTIONS 793 AND 794, OF THE U.S. CODE, AS AMENDED. ITS TRANSMISSION OR REVELATION OF ITS CONTENTS TO OR RECEIPT BY AN UNAUTHORIZED PERSON IS PROHIBITED BY LAW. THE REPRODUCTION OF THIS FORM IS PROHIBITED.

THIS IS UNEVALUATED INFORMATION

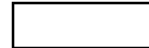
25X1

1. The Metallurgical Institute,¹ located on ul. Karola Miarki 12, Gliwice ^(Gleiwitz), is subordinate to the Ministry of Heavy Industry. Prior to 10 January 1951, Professor Michal Smialowski was the general director. At present the post is vacant. Eng. (fnu) Przegalinski is the deputy director and Eng. Kazimierz Markiewicz is technical director.
2. The task of the institute is to elaborate new methods of work and production. The standard is not high. Foreign publications are used, particularly American and English, and every effort is being made to acquire a knowledge of Western methods and their application.
3. The institute has the following nine departments:
 - a. Analytical Department. Magister Wacław Chetkowski
 - b. Physics Department. Dr. (fnu) Kozłowski
 - c. Metallurgical Research Department. Post vacant; previously held by Professor Smialowski
 - d. Metallography Department. Eng. (fnu) Mandybur
 - e. Foundry Steel Department. Eng. Kazimierz Radziwicki
 - f. Department of Non-ferrous Metals. Eng. Schneider
 - g. Powder Department. Eng. Władysław Rutkowski
 - h. Ceramics Department. Eng. (fnu) Szyborski

CLASSIFICATION SECRET/CONTROL - U.S. OFFICIALS ONLY

STATE	<input checked="" type="checkbox"/>	NAVY	<input checked="" type="checkbox"/>	NSRB		DISTRIBUTION				
ARMY	<input checked="" type="checkbox"/>	AIR	<input checked="" type="checkbox"/>	FBI		ORR	Ev	<input checked="" type="checkbox"/>	OSI/Chem	<input checked="" type="checkbox"/>

SECRET/CONTROL - U.S. OFFICIALS ONLY



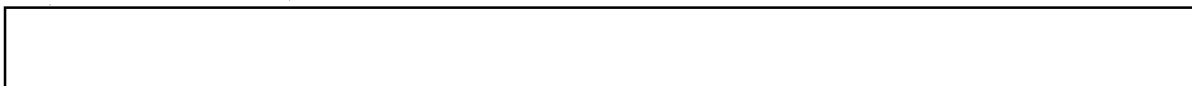
-2-

1. Department of Foundry Heating
Technique

Eng. Witold Rosner

4. A liquid measuring device was developed in the Department of Foundry Heating Technique, in fulfilment of an order placed by the Legnowo Explosive Works near Bydgoszcz. This device is for accurate measurement of sulphuric acid, liquid chlorine, glycerine and nitrate. The works were considerably extended and are now one of the largest in Poland.
5. A method for continuous casting of bearing bushes was developed in the Department of Non-ferrous Metals, in compliance with an order received from the Military Motor Works (Wojskowe Zaklady Motoryzacyjne) at Siemianowice, near Katowice. These works, after having been dismantled by the Russians in 1945, are at present only engaged in repairing military trucks and tanks.

25X1



SECRET/CONTROL - U.S. OFFICIALS ONLY