

CENTRAL INTELLIGENCE AGENCY

INFORMATION REPORT

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COUNTRY	East Germany	REPORT	[REDACTED]	25X1
SUBJECT	Development of an Ultrasonic Visual Apparatus Indicator (Ultraschallsichtgeraet) at VEB Carl Zeiss, Jena	DATE DISTR.	23 April 1954	
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THE SOURCE EVALUATIONS IN THIS REPORT ARE DEFINITIVE.
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(FOR KEY SEE REVERSE)

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1. The development of an ultrasonic visual apparatus indicator (Ultraschallsichtgeraet), which was started at VEB Carl Zeiss, Jena, in early 1953 by Professor Schuster (fnu) and Dr. Trommler (fnu), was completed in early March 1954. The device serves the purpose of investigating metals through ultrasonic means.
2. There are now two models of the completed device, one in the S. Lab. (Schwingungs-labor), (oscillation laboratory), and another one in KoV (Konstruktions-versuchsabteilung, (construction experimental department). The devices will be tested there. After successful tests they will go into production and are supposed to appear on the market in late 1955.

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25 YEAR RE-REVIEW

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