

CLASSIFICATION S-E-C-R-E-T

CENTRAL INTELLIGENCE AGENCY

REPORT

INFORMATION REPORT

CD NO.

COUNTRY East Germany

DATE DISTR. 12 May 1955

SUBJECT New Photoelectric Measurement Device Completed at VEB Carl Zeiss, Jena

NO. OF PAGES 1

PLACE ACQUIRED

NO. OF ENCLS. (LISTED BELOW)

DATE OF INFO.

SUPPLEMENT TO REPORT NO.

25X1

[Redacted]

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THIS IS UNEVALUATED INFORMATION

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[Redacted]

1. The new photoelectric measuring device (LIREPHO-Lichtelektrisches Photometer) developed by VEB Carl Zeiss, Jena¹, was completed just in time for the Leipzig Spring Fair of 1955. Only two pilot models of the device were built, and both of them were shown at the Fair.
2. The main use of this equipment is in the exploitation and analysis of pictures taken by the spectrograph Qu-24. Further production of this equipment now depends on the reception it received at the Leipzig Fair from prospective buyers.
3. This was the only major new equipment that Development Office Ebo G (Entwicklungsbuero Geraete) had scheduled for the first quarter of 1955. Nothing is known concerning its future tasks.

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SECRET

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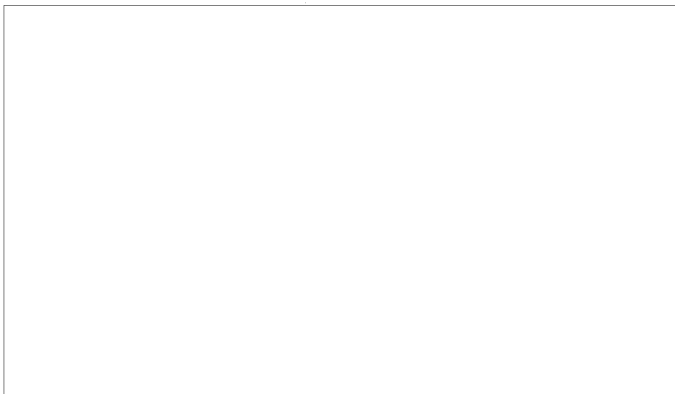
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1. The new photoelectric measuring device (LIREPHO-Lichtelektrisches Faktorimeter) developed by VEB Carl Zeiss, Jena¹, was completed just in time for the Leipzig Spring Fair of 1955. Only two pilot models of the device were built, and both of them were shown at the Fair.
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