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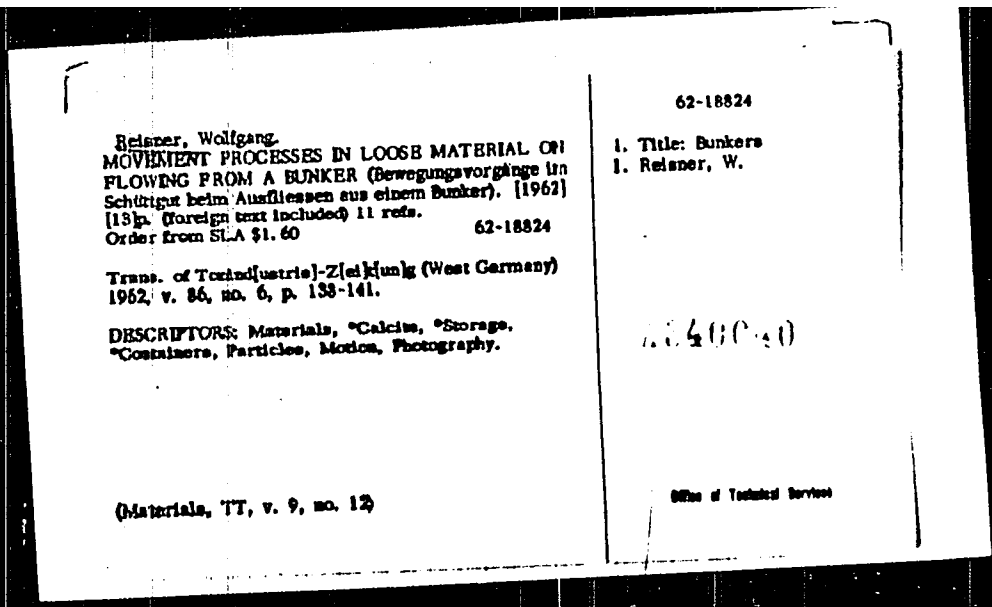
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Title - Netherlands
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REPRODUCTION AND LITHOGRAPHIC PLATES
MADE BY THIS METHOD. [1962] [8]p. 4 refs.
Order from OTS or SLA \$1.10 62-18507

Trans. of Belgian patent 606,698, 28 July 61, by
Kodak, S. A. (U. S. appl. nos. 45,941 and 45,942,
28 July 60).

DESCRIPTORS: *Electrophotography, *Lithography,
*Photoconductivity, Photosensitivity, Printing, Photo-
graphic plates, Photographic printers.

This invention describes a photoconductolithographic
method with the following characteristics: (1) An
image consisting essentially of magnesium hydrox-
ide or of simple nickel hydroxide is deposited elec-
trolytically on a hydrophobic photoconductive layer and
(Materials--Photographic, TT, v. 9, no. 8) (over)

62-18507

- I. Reithel, R. F.
- II. Patent (Belgium) 606 698
- III. Patent application
(U. S.) 45 941
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NEW METHOD OF PHOTOCONDUCTOGRAPHIC RE-
PRODUCTION. [1962] 29p. (figs. omitted).
Order from OTS or SLA \$2.60 62-18571

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Kodak, S. A. (U. S. appl. nos. 45,943, 45,945,
45,946, 45,953; 28 July 61).

DESCRIPTORS: *Electrophotography, Photoconductiv-
ity, Electrical conductance, *Photographic images,
Processing, Reproduction, Color photography, Photo-
graphic chemicals, Sensitivity.

The present invention concerns a new method of pho-
toconductographic reproduction. The final print is ob-
tained directly on the photoconductive layer, but cer-
tain methods of carrying it out give the print on a
separate sheet. (Author)
(Materials--Photographic, TT, v. 9, no. 8)

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- V. Patent application
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