1 of 1

3-2217

Classification changed to **UNCLASSIFIED**
 (Insert appropriate classification)
 by authority of **UNCLASSIFIED**
 (Authority for change in classification)
 by C. J. Bonick AED 20
 3/24/89
 (Signatures of persons making change and verifying the information)
 [Redacted] - Dec 1947

- #1 W. O. Simon - B. H. Mackey
- F. A. Otto - 700 File
- #2 H. Wahl - Wilmington
- #3 P. W. Crane
- #4 M. H. Smith
- #5 W. L. Sloan
- #6 K. G. Jones
- #7 300 File
- #8 Pink Copy
- #9 Yellow Copy

**DOES NOT CONTAIN
 UNCLASSIFIED CONTROLLED
 NUCLEAR INFORMATION**

SR/H--751

April 24, 1945

Reviewing Official: C. J. Bonick
 J. Bonick, AED Class Officer

TECHNICAL DEPARTMENT

REPORT ON PRODUCTION TEST NO. 313-70-1

Date: 3/24/89
 Behavior of Paul and Beekman Cans
Washed and Unwashed

INV.
 9-47

Introduction:

Paul and Beekman have on hand approximately 10,000 blanks for manufacture of aluminum cans. It is desirable to know if they can produce cans suitable for canning operations in order to utilize the blanks.

Summary:

Approximately 400 washed and 400 unwashed cans were inspected. All failed to pass inspection standards because of dimensions and surface condition. Eleven washed cans and twelve unwashed cans were run through the standard canning operation resulting in two frost test rejects for the former and four for the latter.

As a result of the above tests, the Paul and Beekman aluminum cans represented by these lots are judged as unsatisfactory for canning operations.

Experimental Details:

Approximately 400 washed Paul and Beekman cans were inspected as received. All failed to pass standard inspection requirements because of surface and dimensions. Eleven of the cans were sent on through normal canning operations resulting in two #2 frost test rejects.

Approximately 400 unwashed Paul and Beekman cans were degreased and then inspected. All cans failed to pass standard inspection requirements because of surface and dimensions. Twelve of the cans were sent on through normal canning operations resulting in three #2 frost test rejects and one #3 reject.

K. G. JONES, CHIEF SUPERVISOR
 METALLURGICAL SECTION

L. D. Eubank
 L. D. Eubank, Area Supervisor

MASTER

LDE/mb

DISTRIBUTION OF THIS DOCUMENT IS UNLIMITED

FILE RECORD CARD

(3-2217)

* DECLASSIFIED

DATE 4/24/45

CLASSIFICATION

ConfidentialSUBJECT Report on Prod. Test 313-70-M -- Behavior of Paul and Beckman Cans Washed and UnwashedTO Simon-Mackey-Otto FROM L. D. EubankNO. OF COPIES 9 SERIES A

Simon-Mackey Record Transfer Metal Ctg.-

*Per authority HF Carroll, DBORE
9/18/58. (Obsolete List # 9)1. Otto-Mackey - Dec. 1947 Prod. Test Repts. - 3/32. M. H. Wahl

COPY 1 MICROFILM

* Sent to Area Engineer Patent Group

3. DESTRUCTED BY C/D # 11825 700 N** RECORD CENTER FILE BECKMAN4. DESTRUCTED BY C/D # 11825 700 N

REMARKS

** CPG # 70758 Ret'n 9-23-58

5. DESTRUCTED BY C/D # 11835 300 N6. DESTRUCTED BY C/D # 11835 700 N7. DESTRUCTED BY C/D # 11835 300 N8. DESTRUCTED BY C/D # 11835 700 N9. Yellow Copy 300 W

ref: 4/11/45 3-2093 Prod. Test

*c. 3 Returned to file by F.W. Test per
receipt dated 11-9-50 Filed 700 Xtra.

DISCLAIMER

This report was prepared as an account of work sponsored by an agency of the United States Government. Neither the United States Government nor any agency thereof, nor any of their employees, makes any warranty, express or implied, or assumes any legal liability or responsibility for the accuracy, completeness, or usefulness of any information, apparatus, product, or process disclosed, or represents that its use would not infringe privately owned rights. Reference herein to any specific commercial product, process, or service by trade name, trademark, manufacturer, or otherwise does not necessarily constitute or imply its endorsement, recommendation, or favoring by the United States Government or any agency thereof. The views and opinions of authors expressed herein do not necessarily state or reflect those of the United States Government or any agency thereof.

AIM

Association for Information and Image Management

1100 Wayne Avenue, Suite 1100
Silver Spring, Maryland 20910
301/587-8202

Centimeter

Inches

MANUFACTURED TO AIM STANDARDS
BY APPLIED IMAGE, INC.

**DATE
FILMED**

12 / 7 / 94

END