

TOMOE ENGINEERING COMPANY, LTD.

(ANNEX OFFICE)
SHIN SHIN KAIKAN BUILDING
14-1, NIHONBASHI 3-CHOME, CHUO-KU
TOKYO, JAPAN

MAIN OFFICE:
DAINI MARUZEN BUILDING
9-2, NIHONBASHI 3-CHOME, CHUO-KU
TOKYO, JAPAN

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Date of Call: February 27, 1973

Customer: Eidai Sangyo Co., Ltd.

Interviewed Persons:

Messrs. S. Utsumi, Chief Engineer,
R&D Dept.
S. Yashima, Manager, License Section

Visited by:

Messrs. J. L. Myers - UCC
F. S. Wada - UCSEL
H. Fukuma - TEC
K. Oishi - TEC
T. Nunoi - TEC

A visit was made for discussing Daiken's Patent application with publication No. S42-1813.

Eidai Sangyo will file the opposition to the above patent application by utilizing the materials published by A. W. Naumann and R. G. Woolery in Tappi.

Eidai will also study and use the materials provided by Mr. Myers immediately as a useful reference.

However, as HPP is termed as colloidal asbestos in UCC's catalog, Eidai is of the opinion that they will not use HPP until they win the case, but told us that they would keep using HPP as in the past if UCC agrees to take consequences in case the opposition does not succeed.

Since Mr. Myers informed them that it is not possible for UCC to accept Eidai's proposition, it seems that they will replace HPP with Zetabestos hereafter because it is not termed as colloidal asbestos.

Mr. Myers also informed them that UCC has no objection from the standpoint of cooperation to Eidai's contact directly with attorney Abe of Kurauchi Law Office which represents UCC in the opposition case.