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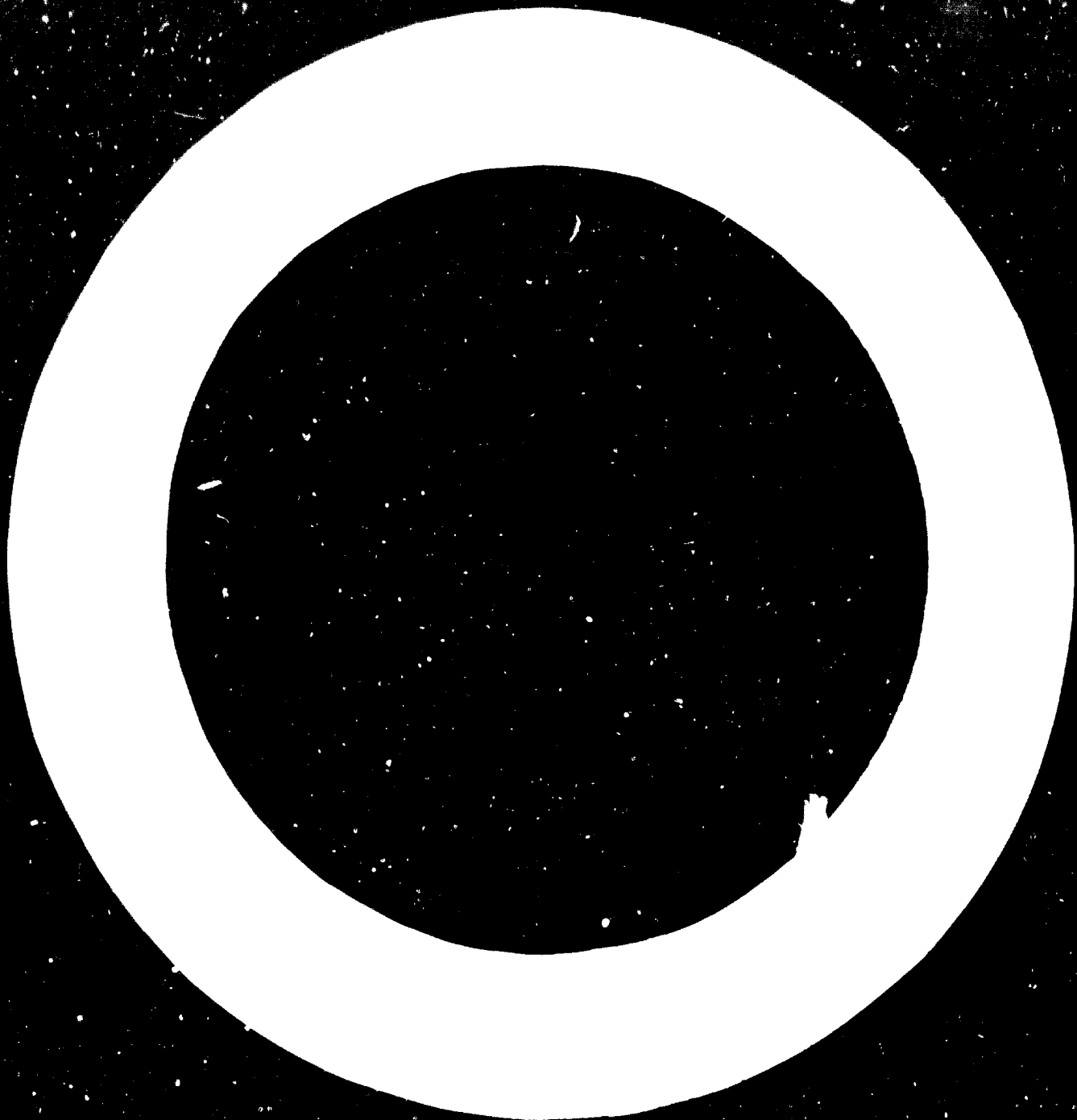
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Expert Working Group Meeting  
on Fibre-Cement Composites

Vienna, A.C. - 24 October 1969

LIST OF DOCUMENTS ISSUED

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We regret that some of the pages in the microfiche copy of this report may not be up to the proper legibility standards, even though the best possible copy was used for preparing the master fiche.

SymbolTitle

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PROVISIONAL AGENDA

ID/WG.44/2

ID/WG.44/2 Summary

GLASS FIBRE REINFORCEMENT OF INORGANIC MATERIALS

- Dr. A.J. Majumdar (Senior Principle Scientific Officer, Ministry of Public Building and Works, Building Research Station, Garston, Watford WD13, United Kingdom)

ID/WG.44/3

ID/WG.44/3 Summary

PROPOSED RESEARCH AND DEVELOPMENT PROGRAMME AT THE TROPICAL PRODUCTS INSTITUTE IN WOOL-TOOL GLASS MANUFACTURE IN DEVELOPING COUNTRIES

- Mr. A.E. Chittenden (Chief Experimental Officer, Tropical Products Institute, Ministry of Overseas Development, Dulham, Kingston, Berkshire, United Kingdom)

ID/WG.44/4

ID/WG.44/4 Summary

SOME CONDITIONS OF ASBESTOS SUBSTITUTION IN ASBESTOS-CEMENT PRODUCTS

- Prof. Dr. J. Talabér (Director, Central Research and Design Institute of the Silicate Industry, Ministry of Building and Works, Budapest X, Bihari U. o, Hungary)

ID/WG.44/5

ID/WG.44/5 Summary

AUTOCLAVE METHOD OF PRODUCTION OF ASBESTOS CEMENT SHEETS AND FIBES IN THE USSR

- Mr. V. I. Labotnikov (Deputy Chief, Main Directorate of the Asbestos Cement Industry, Ministry of Building Materials Industries, 3/1 USSR State Committee for Science and Technology, Jerry Street 11, Moscow, USSR)

ID/WG.44/6 Summary

Summary of the paper: FIBRE-GLASS FIBRE REINFORCE PLASTICS TO STRENGTHEN CONCRETE STRUCTURES

- Mr. S.A. Klink, Ph.D., Member of the Faculty, Faculty of Engineering and Architecture, American University of Beirut, Beirut, Lebanon  
(Main paper restricted, for participants only)

ID/WG.44/7

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COMPLETION AND SUBSTITUTION OF ASBESTOS CEMENT BY PLASTIC MATERIALS

- Dr. H. Schultheiss (Leader of Group "Chemical Materials in Building", Farbenfabriken Bayer AG, Anwendungstechnische Abteilung, 509 Leverkusen, Federal Republic of Germany)

<u>Symbol</u>	<u>Title</u>
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ID/WG.44/9 ID/WG.44/9 Summary	SOME ASPECTS OF THE DESIGN OF ROPELESS CEMENT MACHINERY - Mr. K. Eriksen, (Production Manager, Dansk Eternit-Fabrik A/S, Soehnlestrædevej, København, Denmark)
ID/WG.44/10 ID/WG.44/10 Summary	OLYSAFID ENVELOPE MATERIALS, THEIR PRODUCTION AND APPLICATION - Mr. K. Schneider, (Consultant, Patentanstalt für Hochdrucktechnik, Leobenstein, Gumpoldsdorf, Vienna 1070, Austria)
ID/WG.44/11 ID/WG.44/11 Summary	- Mr. L. Štecl, (Head of Technological Group, Research Institute of Building Materials in Trno, Ostrava 2, Výstavní 39, USSR)
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