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06613



Distribution
LIMITED

ID/WG.215/1/Rev. 1
13 November 1975

United Nations Industrial Development Organization

Sixth Training Programme in Plastics Technology

06613

Vienna, Austria,
22 September - 28 November 1975

LIST OF PARTICIPANTS

Plastics technology course

22 September - 21 November 1975

<u>COUNTRY</u>	<u>Name</u>	<u>Position, address and main fields of interest</u>
Argentina	Lucia Maria A. LA MERZA	Vice Director Technical School "Otto Krause" Vinisa - Roque Peres 3694 Buenos Aires Quality Control and testing; new product application and development
Ghana	Kwabena OWUSU-DANBO	Production Engineer Interplast Ltd. P. O. Box 1069 Accra Design, construction and maintenance of plastic moulds and various equipment; techniques and up-to-date methods for testing and quality control of plastic products; plastic production techniques using injection, extrusion, blow moulding, casting and many other methods to produce plastics; production of polymers, blending and plastilisation of PVC materials

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.

<u>Country</u>	<u>Name</u>	<u>Position, address and main fields of interest</u>
Guyana	Lennox E. A. WILLIAMS	Lecturer Public Service Commission Rabbit Walk Seawall Flats New developments in plastics technology and processing equipment for possible introduction in the country
Hungary	Katalin IMREFI	Head Plastics Department Union of the Hungarian Chemical Industry Erzsébet körút 1/c Budapest XIV Modern plastics technology; use and selection of modern plastics processing equipment; quality control and testing
Indonesia	Johanman MUDJID	Project Officer Petrochemical Laboratory Lemigas P.O. Box 39 Djakarta Plastics processing technology; materials and equipment selection and application development for introduction to the country
	Matulanda SUGANDI	Deputy Head Pertamina Pusat Pramuteknik Petrokimia Jalan Dekasi, Raya km 20 Djakarta Processing and use of polypropylene; new polymers and new applications
Iran	Gholam AMANI KOMEILI	Polytechnic Textile Engineering Dept. Hafez Avenue Teheran Plastics processing technology; equipment and materials selection for future development of plastics industry in the country
	Yahdolla DELAVIZ	Polytechnic Textile Engineering Dept. Hafez Avenue Teheran Plastics processing technology; equipment and materials selection for future development of plastics industry in the country

<u>Country</u>	<u>Name</u>	<u>Position, address and main fields of interest</u>
Iran	Ali-Asgar JAHANGUIRY	Polytechnic Textile Engineering Dept. Hafez Avenue Teheran Plastics processing technology; equipment and materials selection for future development of plastics industry in the country
	Sohrab KHOSHBIJ	Spinning Plant Supervisor Sherekat Sahami Aaliqaf P. O. Box 3453 Teheran Plastics processing technology; equipment and materials selection for future development of plastics industry in the country
	Ali SEIEFZADEH	Polytechnic Textile Engineering Dept. Hafez Avenue Teheran Plastics processing technology; equipment and materials selection for future development of plastics industry in the country
Iraq	Nisar TOWFIQ SHUKRI	Head Department of Planning and Development National Chemical Industries Co. P. O. Box 2302 Alwiyah Baghdad Plastics technology; production of different plastic materials; quality control; processing of different plastic materials (extrusion, injection moulding, blow moulding, etc.); PVC compounding and formula improvement
Jamaica	Jean A. WARD	Chief Standard Scientific Officer The Director Bureau of Standards 6 Winchester Road Kingston 10 Chemical technology of plastics; mechanical technology of plastics; machine and mould designs; electrical engineering and control techniques; plastic fabrication technology; application of plastics; new developments in materials processes and applications; quality control and testing of raw material intermediates and end products; standards for plastics

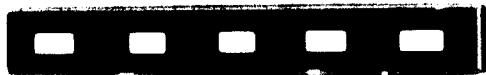
<u>Name</u>	<u>Country</u>	<u>Position, address and main fields of interest</u>
Pakistan	Shaukat NAZAR	Process Engineer Pakistan PVC Limited 4th Floor, Al-Maroof Garden Road Karachi-3 Unplasticized PVC pipe extrusion techniques; PVC compounding both plasticized and unplasticized; injection moulding of rigid and plasticized PVC products; blow moulding of rigid PVC; other processing techniques; equipment selection and design of equipment; quality control of products
Singapore	Hong Hui TAN	Assistant Plant Manager Singapore Polymer Corp. (Pte) Ltd. 41 Shipyard Road Jurong Town Singapore 22 Plastics processing technology; materials and equipment selection and application development; quality control and testing
Uruguay	Fernando INVERNIZZI	General Manager Cauren S.A. Chiavari 2329/33 Montevideo Processing and application of polyethylene film; injection moulding; extrusion and lamination; reinforced plastics; introduction of new processes, equipment and materials to the plastics industry

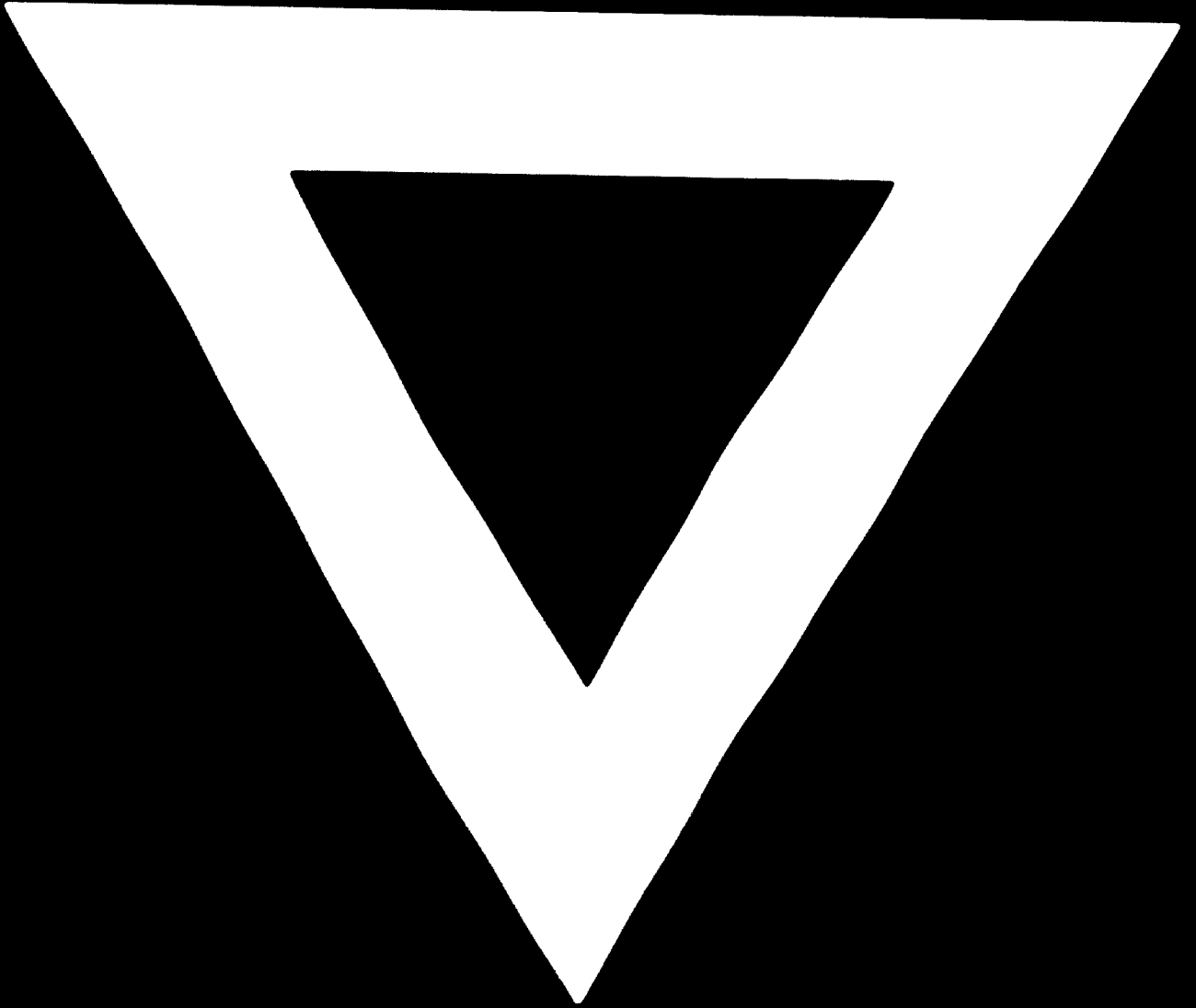
Mould design and mould making course

22 September - 28 November 1975

<u>Country</u>	<u>Name</u>	<u>Position, address and main fields of interest</u>
Cuba	Raúl I. LÓPEZ	Chief Design Department Empresa de Plásticos L y 25 Vedado Havana Modern techniques in mould construction; equipment for plastics processing
Cyprus	Andreas MATTHEPOULOS	Proprietor and Technical Manager Plastic and Moulds Manufacturing Co. Nicosia Modern techniques in mould construction and processing of plastics
India	Mani S. FRANCIS	Deputy Director Central Institute of Plastics Engineering and Tools, Guindy Madras-600032 Modern techniques of mould construction and application development; mould design for glass fibre reinforced plastics, for extrusion blow moulding, structural foams by colour moulding and extrusion die design for pipes, films and profiles
Jordan	Walid JADA	Assistant to Workshop Manager United Industries Corp. P. O. Box 103 Amman Modern techniques in mould construction and plastics processing technology
Singapore	Huang Chiang YOUNG	Chief Mould Designer Nam Shing Mechanical Moulds Factory (Pte) Ltd. 121, Kallang Way Singapore 13 Modern techniques of mould construction and plastics processing technology

<u>Country</u>	<u>Name</u>	<u>Position, address and main fields of interest</u>
Tanzania	Ally A. Rashid M.B.A.	Technical Supervisor Tanganyika Tetry Plastics Ltd. P. O. Box 2217 Dar-es-Salaam Repair and maintenance of plastics equipment and moulds, testing, quality control with particular reference to pipes
Indonesia	Duroel Z. JALIR	Petrochemical Lab Staff Lerigas P. O. Box 39 Cipulir - Jakarta Mould design and mould making, use of processing equipment specially for injection and blow moulding.





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