

FINDING AID: 20-15

RECORD GROUP: RG 20 - Industry, Trade and Commerce

SERIES: C-2-c - National Design Branch

VOLUMES: 2102-2151

DESCRIPTION: The finding aid is a file list. Listed are volume number, file number, file title and inclusive dates of the files.

INSTRUCTIONS: The following information is required to order a volume:

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DATE: May 1997



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Microform Microforme	Volume	File No. N° du dossier	Part Partie	Subject - Sujet	Dates
New Volume	2146	ARC-20/2146/1	1	Chairman's Award for Design Management - National Design Council	1980
	2146	ARC-20/2146/1	2	Chairman's Award for Design Management - National Design Council	1980
	2146	ARC-20/2146/1	3	Chairman's Award for Design Management - National Design Council	1980
	2146	ARC-20/2146/2	1	Chairman's Award for Design Management - National Design Council	1976
	2146	ARC-20/2146/2	2	Chairman's Award for Design Management - National Design Council	1976
	2146	ARC-20/2146/3		Briefing Material re, Enterprise Canada '77	n.d. [1976?]
	2146	ARC-20/2146/4		Design Canada - Summary of Interfirm Companism Projects - by Province	[1975]
New Volume	2147	ARC-20/2147/1		Design in the Americas Congress, Mexico City - October 30-31 st , Nov. 1 st , 1972.	1972.
	2147	ARC-20/2147/2		Finnish Society of Crafts and Design - Slide Collection [Notes On]	n.d.
	2147	ARC-20/2147/3		National Design Council Chairman's Award for Design Management - Historical Master list of Statistics	[1982]



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	2147	ARC-20/2147/4		Canada Awards for Excellence [Regional Industrial Expansion] -Promotional Folder	1985
	2147	ARC-20/2147/5		Correspondence Concerning entries for Design Canada's Prize of Excellence 1982 - notes on slides for presentation [Various Corporations]	1982
	2147	ARC-20/2147/6		Scott Gibson - File concerning 1983 and 1984 Design Canada Awards	1983- 1984
	2147	ARC-20/2147/7		John C. Adams - File Concerning 1983 and 1984 Design Canada Awards	1983- 1984
	2147	ARC-20/2147/8		National Design Council Membership list	1979
	2147	ARC-20/2147/9		Sector Profile and Industry Task force Findings & Recommendations on Design and New Product Development	1978
	2147	ARC-20/2147/10		Terra Implements - Brief Portfolio to 1976 National Design	1976
	2147	ARC-20/2147/11		Design Canada Awards 1982 -Media Coverage	1982
	2147	ARC-20/2147/12		Task Force on Industrial Design and Design Engineering Education -Correspondence	1978- 1979
	2147	ARC-20/2147/13		Design Management - Marketing for Profit [Certificate Course]	1976

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	2147	ARC-20/2147/15		Awards '85 - Computerized list of Entries (by Province)	1985
New Volume	2148	ARC-20/2148/1		Canada Awards for Excellence - Young Canadians Category - summaries of entries [French and English Copies]	1985
	2148	ARC-20/2148/2		Design Canada - Plan stratégique 1977-1982 - Conseil national de l'esthétique industrielle	1977
	2148	ARC-20/2148/3		Summary of Industry Sector Studies for the Innovation Committee - Design Canada	1977
	2148	ARC-20/2148/4		Proposal to Develop a Design Programme in the Faculty of Arts at the University of Regina	1982
	2148	ARC-20/2148/5		Hickling - Partners Inc. - National Design Council Strategic Overview and Five Year Plan	1983
	2148	ARC-20/2148/6		Kempdate Consultant's Ltd. - Robert H. Grasley - Industrial Design and the Smaller Canadian Company	1982
	2148	ARC-20/2148/7		Hickling - Partners Inc. - Multi-Year Operational Plan - National Design Council 1984/85 - 1986/87	1984



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	2148	ARC-20/2148/8		H. Crookell - Summary of Industry Sector studies for the Innovation Committee - Design Canada	1977
	2148	ARC-20/2148/9		S. Ronald Hacker - National Design Council Education Committee Meeting Oct. 25, 1982 - Briefing Notes	1982
	2148	ARC-20/2148/10		Kendric, Smith & Partners - Development and Promotion of the "Canadian Design Recognition Programme": A Marketing Plan	1982
	2148	ARC-20/2148/11		Design Canada: Travel Industry Guest Room Requirements - Environment Systems International & Industrial Interiors Ltd.	1971
	2148	ARC-20/2148/12		Kelly, Cairns & Connolly - Survey on Product Development - Kitchen Cabinet Industry Sector	1977
	2148	ARC-20/2148/13		Increasing Canada's Exports - Remarks by J.E. Toten, Vice-President, Bank of Montreal to the National Design Council Seminar	1980
	2148	ARC-20/2148/14		Guidelines for the Future Focus of the National Design Council of Canada and Design Canada: A Marketing Programme [Kendric, Smith & Partners]	n.d.



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	2148	ARC-20/2148/15		Membership and address list for distribution of Annual Report	1975- 1976
	2148	ARC-20/2148/16		Correspondence - National Design Council - General	1976- 1977
	2148	ARC-20/2148/17		Governor General's Awards for Engineering Design, 1975 - Correspondence, 1975 reports, publicity, budget	1974- 1975
New Volume	2149	ARC-20/2149/1		Governor General's Awards for Engineering Design, 1975 - French Drafts - submissions	1974/ 1975
	2149	ARC-20/2149/2		Submission for Governor General's Awards for Engineering Design, 1975 - The Hilda System [SED Systems Ltd.]	1975
	2149	ARC-20/2149/3		Submission for Governor General's Awards for Engineering Design, 1975 - Hamilton Pollution Control Facility [Proctor and Redfern Group]	1975
	2149	ARC-20/2149/4		Submission for Governor General's Awards for Engineering Design, 1975 Barrel Handling System [Canadian Club]	1975
	2149	ARC-20/2149/5		Submission for Governor General's Awards for Engineering Design, 1975 Herring Sex Sorter [Hauptmann, Green and Associates Ltd.]	1975
	2149	ARC-20/2149/6		Submission for Governor General's Awards for Engineering Design, 1975 The Reox System [R.A. Ritter]	1975



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	2149	ARC-20/2149/7		Submission for Governor General's Awards for Engineering Design, 1975 - The Papriformer [Pulp & Paper Research Institute of Canada]	1975
	2149	ARC-20/2149/8		1975 Governor General's Awards for Engineering Design - Correspondence	1975- 1976
	2149	ARC-20/2149/9		Design Management - Certificate Course (Univ. of Manitoba)	1976
	2149	ARC-20/2149/10		J. Wadsworth - Technological Innovation in Housing	1974
	2149	ARC-20/2149/11		Executive Director's Work Program Meeting - Toronto, October 18, 1978 - F. Mizerovsky	1978
	2149	ARC-20/2149/12		Support for Technology - Enhanced Productivity (STEP) Program - Automotive Parts Manufacturers' Association of Canada - Fall Conference, November 16, 1983	1983
	2149	ARC-20/2149/13	1	National Design Council Chairman's Award for Design Management	1980
	2149	ARC-20/2149/13	2	National Design Council Chairman's Award for Design Management	1980
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	2150	ARC-20/2150/1	2	National Design Council Chairman's Award for Design Management	1981

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	2150	ARC-20/2150/1	3	National Design Council Chairman's Award for Design Management	1981
	2150	ARC-20/2150/1	4	National Design Council Chairman's Award for Design Management	1981
	2150	ARC-20/2150/1	5	National Design Council Chairman's Award for Design Management	1981
	2150	ARC-20/2150/1	6	National Design Council Chairman's Award for Design Management	1981
New Volume	2151	ARC-20/2151/1	7	National Design Council Chairman's Award for Design Management	1981
	2151	ARC-20/2151/2		Faculty of Engineering, Concordia University - S.V. Hoa, T.S. Sankar, P. Ouellette "Strain Measurement on the Prototype Vessel Subjected to Internal Pressure"	Sept. 1983
	2151	ARC-20/2151/3		Faculty of Engineering, Concordia University - S.V. Hoa, T.S. Sankar, P. Ouellette "Tension, Compression, and bending behavior of hand lay up laminates for fiber reinforced plastic vessels"	Oct. 1983
	2151	ARC-20/2151/4		Faculty of Engineering, Concordia University - S.V. Hoa, T.S. Sankar, C.W. Yu "Finite Element analysis of the Manhole Connection"	Dec. 1983
	2151	ARC-20/2151/5		Faculty of Engineering, Concordia University - S.V. Hoa, T.S. Sankar,	Dec. 1983



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	2151	ARC-20/2151/5		P. Ouellette "Fatigue Behavior of FRP Materials"	
	2151	ARC-20/2151/6		Faculty of Engineering, Concordia University - S.V. Hoa, T.S. Sankar, and P. Ouellette - "Strain Measured on a Vessel Filament - Wound at $\pm 70^\circ$ "	Dec. 1983
	2151	ARC-20/2151/7		Faculty of Engineering, Concordia University - S.V. Hoa, T.S. Sankar, P. Ouellette "Strain Analysis of the Fiber reinforced plastic vessel shell"	Dec. 1983
	2151	ARC-20/2151/8		Faculty of Engineering, Concordia University - S.V. Hoa, T.S. Sankar, C.W. Yu "Finite Element Analysis of the Vessel Shell"	Dec. 1983
	2151	ARC-20/2151/9		Faculty of Engineering, Concordia University - S.V. Hoa, T.S. Sankar, P. Ouellette "Creep, Permeation and Acoustic Emission on the Fiber Glass Reinforced Plastic Vessel"	Dec. 1983
	2151	ARC-20/2151/10		Faculty of Engineering, Concordia University - S.V. Hoa, T.S. Sankar, R. Bargora and W.S. Berczynski "Tensile and Compressive Properties of Laminates Made by Filament Winding with Glass Fiber Reinforced Polyester Materials"	1983 Dec.



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	2151	ARC-20/2151/11		Faculty of Engineering, Concordia Univ. -S.V. Hoa, T.S. Sankar, W.S. Berczynski -"Fibre Reinforced Plastic Pressure Vessel Under External Pressure"	Dec. 1983
	2151	ARC-20/2151/12		Faculty of Engineering, Concordia University -User Manual For the Program to Calculate Strains & Stresses in Elements of the Fiber Reinforced Plastic Vessels Subjected to Internal Pressure" -S.V. Hoa and C.W. Yu	Feb. 1984
	2151	ARC-20/2151/13		"Creep testing of materials in glass fibre reinforced plastic pressure vessels" -S.V. Hoa, T.S. Sankar, P. Ouellette -Faculty of Engineering, Concordia University	Nov. 1984
	2151	ARC-20/2151/14		Faculty of Engineering, Concordia Univ. -S.V. Hoa, T.S. Sankar & R. Bargiora "Poisson Ratios of Different Laminates of FRP"	n.d.
	2151	ARC-20/2151/15		Design Canada - Miscellaneous Correspondence & Notes	1974-1983