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IMPORT PROFILE

Investment Opportunities

SKI BOOTS (DOWNHILL AND CROSS-COUNTRY)

Pub. No.: 8806-IP October 1988



Government of Canada

Regional Industrial Expansion

Gouvernement du Canada

Expansion industrielle régionale



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SKI BOOTS

INTRODUCTION

This report is part of a continuing series designed to increase business awareness of the potential existing for production in Canada.

CANADIAN IMPORTS

Import data are given on subsequent pages for the following products:

	Commodity	TOTAL IMPORTS 1987			
Description	Codes	Quantity (000 Pair)	Value (C\$ million)		
Downhill Ski Boots	798-93 (various)	489	27.0		
Cross-Country Ski Boots	798-93 (various)	<u>158</u>	<u>3.7</u>		
Ski Boots (Total)	798-93	647	30.7		

Data on import trends for individual products within the above commodity groups are shown separately on pages 6 and 8 of this report.

Lists of Canadian importers and foreign exporters to Canada are given in Appendices A and B, respectively.

For information on other segments of ski equipment, please see Import Profile No. 8807-IP (Skis, Downhill and Cross-Country) and Import Profile No. 8808-IP (Ski Bindings or Fittings).

CANADIAN PRODUCTION

There are at least two Canadian manufacturers of cross-country ski boots. There are no Canadian manufacturers of downhill ski boots. Statistics Canada does not publish specific production data for ski boots.

CANADIAN EXPORTS

Statistics Canada does not publish specific export data on ski boots. They are included in the export class "Special purpose footwear/footwear not elsewhere specified."

UNITED STATES' IMPORTS

The United States Department of Commerce indicates that 1987 U.S. imports of ski boots from all countries totalled C\$128 million of which over 90 per cent were downhill boots. Canada's share of U.S. imports totalled C\$1 million.

MARKET SUMMARY

It is estimated that over 6.0 million people participate in downhill and cross-country skiing in Canada. Of these, 3.2 million participate in downhill, while 3.6 million participate in cross-country skiing. Included in these estimates are 1.5 to 2.0 million engaged in both activities. Both downhill and cross-country skiing continue to be extremely popular winter sports, although there are a number of demographic differences in the participants. Currently, downhill skiing tends to be dominated by male participants (60 per cent), whereas cross-country skiing is almost equally popular with males (48 per cent) and females (52 per cent). However, as the majority of the population moves through middle-age during the next decade, demographic changes may have significant effects directly on the ski market.

The high level of imports and the continuing popularity of both downhill and cross-country skiing indicate a market that has potential for import replacement. However, there are major concerns which must be addressed by any company seriously considering a manufacturing facility. First, the downhill and cross-country ski markets are distinctly different, as are the techniques of downhill and cross-country ski boot manufacturing. There is very little synergistic effect gained by manufacturing boots for both markets.

In the downhill ski boot segment, successful marketing is highly dependent on many of the factors associated with downhill skis. Brand name loyalty and recognition are major influences on consumer purchase decisions. Aggressive, albeit expensive, consumer and trade journal advertising and the association of internationally renowned skiers with particular brands are some of the major techniques used by successful marketers. Downhill ski boots are subject to continuing technical modifications and feature changes. Rear entry, thinsulate and "hot" boots are some of the modifications and features that have been introduced recently in the downhill boot segment. Major and continuing expenditures in research and development, and the ability to respond quickly to changing market trends are requirements for any company seriously contemplating entry into downhill ski boot manufacturing.

Particularly in the downhill boot segment, the extremely high cost of entry and continuing major expenditures associated with both the technical and marketing aspects have effectively eliminated most Canadian manufacturers except the largest and most financially sound companies. A company investigating the feasibility of manufacturing should at an early stage not only seriously consider the feasibility of a joint-venture or licensing arrangement with a well-known downhill boot manufacturer, but also consider its ability to compete in the United States market.

In the cross-country ski boot segment, the product is much less expensive than the downhill variety. Although cross-country ski boots are currently not as brand-oriented as downhill boots, there is a continuing movement towards improved performance characteristics and lighter, better insulated boots. Recent innovations and specialization in cross-country bindings have started to segment the boot market so that some boots and bindings must be compatible rather than using the universal type of binding used in the past by the recreational skier. There is a definite and pronounced trade-up trend which is expected to continue in cross-country ski equipment.

A number of the marketing and technical barriers relating to downhill boot manufacturing are not as significant in cross-country boot production. The cost of entry, product development and general production processes have many significant similarities to athletic footwear manufacturing. A company contemplating entry into this market segment should focus closely on emerging market trends and the demographic and consumer preference spheres. It should also consider changes in materials and performance features such as leather versus non-leather boots, and specialized bindings; and the increasing emphasis on compatible boot-binding systems.

MARKET SUMMARY (CONT'D)

Effect of the United States/Canada Free Trade Agreement (FTA)) on Ski Boots

The North American downhill ski boot import market is estimated at over C\$150 million and the cross-country import ski boot at about C\$20 to C\$25 million. Canada accounts for C\$27.0 million and C\$3.7 million respectively.

Although there are no significant downhill boot manufacturers in either the United States or Canada, there are at least two Canadian cross-country boot producers. Under the FTA the duty rates between Canada and the United States are scheduled to be reduced in 10 equal yearly steps commencing January 1, 1989; whereas, imports from Western Europe will continue to be subject to the current Most Favoured Nation rates in both Canada and the United States. The current MFN duties are:

Canada:

Cross-country boots

22.8% (on or after January 1, 1988)

Downhill boots

20.0% (on or after January 1, 1988)

United States:

Cross-Country/Downhill boots

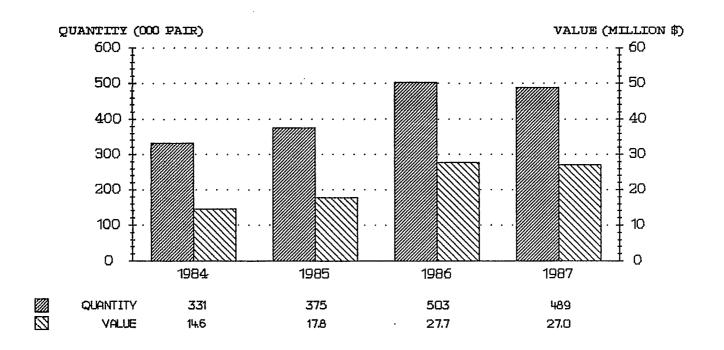
6.0%

SCOPE

Imports covered in this report consist of the following Canadian International Trade Classification (C.I.T.C.) commodity codes:

CODE	<u>DESCRIPTION</u>
798 93 15	Boots, Men's & Boys', Ski, Leather, Downhill
798 93 19	Boots, Men's & Boys', Not Elsewhere Specified, Downhill
789 93 35	Boots, Men's & Boys', Ski, Leather, Cross-Country
798 93 39	Boots, Men's & Boys', Ski, Not Elsewhere Specified,
	Cross-Country
798 93 45	Boots, Women's & Girls', Ski, Leather, Downhill
798 93 49	Boots, Women's & Girls', Ski, Not Elsewhere Specified, Downhill
798 93 55	Boots, Women's & Girls', Ski, Leather, Cross-Country
798 93 59	Boots, Women's & Girls', Ski, Not Elsewhere Specified,
	Cross-Country
798 93 65	Boots, Children's, Ski. Leather, Downhill
798 93 69	Boots, Children's, Ski, Not Elsewhere Specified, Downhill
798 93 75	Boots, Children's, Ski, Leather, Cross-Country
798 93 79	Boots, Children's, Ski, Not Elsewhere Specified, Cross-Country

DOWNHILL SKI BOOTS IMPORT TRENDS



IMPORTS BY MAJOR FOREIGN COUNTRY OF EXPORT

FOREIGN COUNTRY OF EXPORT	1984	1985	1986	1987	AVERAGE ANNUAL GROWTH RATE 1984-87
					%
ITALY					
QUANTITY [PAIR]	213302	210923	289225	302924	12
VALUE [C\$000]	·7703	7071	12611	14674	24
FRANCE				-	
QUANTITY (PAIR)	6 46 69	106903	136448	102596	17
VALUE (C\$000)	3858	7011	8920	6755	21
SWITZERLAND					
QUANTITY [PAIR]	15488	19951	29708	29677	24
VALUE (C\$000)	1010	1429	2420	2356 ⁻	33
AUSTRIA					
QUANTITY (PAIR)	27 95 9	28058	30913	19339	-12
VALUE (C\$000)	1575	1884	2854	1876	6
UNITED STATES					
QUANTITY (PAIR)	2189	4512	9698	15258	91
VALUE (C\$000)	1 43	289	592	690	69
OTHER					
QUANTITY (PAIR)	7344	4227	6846	19128	38
VALUE (C\$000)	27 0	127	310	608	31
TOTAL					
QUANTITY (PAIR)			502838		14
VALUE (C\$000)	14559	17811	27707	26959	23

DOWNHILL SKI BOOTS

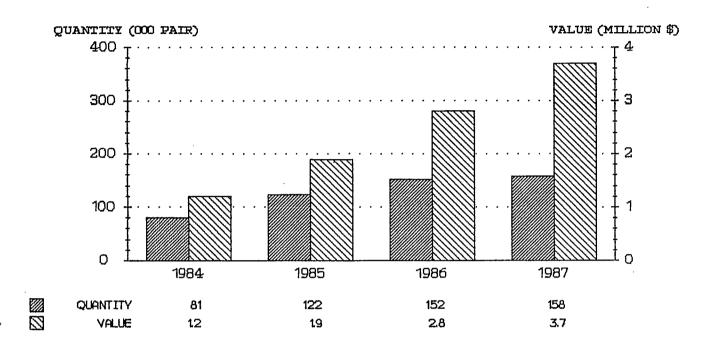
IMPORT MARKET SHARES

FOREIGN COUNTRY				
OF EXPORT	1984	1985	1986	1987
	- -	 %	 %	%
ITALY	26	٨	<i>A</i> 3	Л
QUANTITY	64.4	56.3	57.5	62.0
VALUE	52.9	39.7	45.5	54.4
FRANCE				
QUANTITY	19.5	28.5	27.1	21.0
VALUE	26.5	39.4	32.2	25 .1
SWITZERLAND	• _	· .		
QUANTITY	4.7	5.3	5.9	6.1
VALUE	6.9	8 . O	8.7	8.7
AUSTRIA				4.0
QUANTITY	8.4	7.5	6.1	4.0
VALUE	10.8	10.6	10.3	7.0
UNITED STATES QUANTITY	0.7	1.2	1.9	3.1
VALUE	1.0	1.6	2.1	2.6
OTHER	, , ,			
QUANTITY	2.2	1.1	1.4	3.9
VALUE	1.9	0.7	1.1	2.3
TOTAL				
QUANTITY	100.0	100.0	100.0	100.0
VALUE	100.0	100.0	100.0	100.0

UNIT PRICES (C\$)

FOREIGN COUNTRY OF EXPORT	1984	1985	1986	1987
ITALY	36	34	44	48
FRANCE	60	66	65	66
SWITZERLAND	65	72	81	79
AUSTRIA	56	67	92	97
UNITED STATES	65	64	61	45
OTHER	37	30	45	32
ALL COUNTRIES	44	48	55	55

CROSS-COUNTRY SKI BOOTS IMPORT TRENDS



IMPORTS BY MAJOR FOREIGN COUNTRY OF EXPORT

FOREIGN COUNTRY OF EXPORT	1964	1965	1966	1967	AVERAGE ANNUAL GROWTH RATE 1964-67
			~~~		~~~~~~ %
FRANCE					Λ,
QUANTITY (PAIR)	1137	6356	36026	67321	290
VALUE (C\$000)	.26	220	630	1666	307
ITALY					
QUANTITY (PAIR)	27046	34334	51 40 2	40052	14
VALUE (C\$OOO)	511	690	1166	1011	26
CZECHOSLOVAKIA				•	•
QUANTITY (PAIR)	27460	37475	39670	33335	7
VALUE (C\$000)	214	296	333	276	9
GERMANY, FEO. REP.	•				
QUANTITY [PAIR]	1513	3 45	2020	5633	55
VALUE (C\$OOO)	25	7	54	173	91
YUG OSL AV I A					•
QUANTITY (PAIR)	11597	9366	5268	7014	-15
VALUE (C\$OOO)	171	119	7.6	154	-3
OTHER					
QUANTITY (PAIR)	12650	32328	17395	4990	-27
VALUE (C\$000)	·· 201	596	368	200	0
TOTAL					
QUANTITY [PAIR]	81 403	122226	151963	158345	25
VALUE [C\$000]	1150	1930	2629	3700	46

 $\mathcal{J}^{c}$ 

## CROSS-COUNTRY SKI BOOTS

## IMPORT MARKET SHARES

FOREIGN COUNTRY				
OF EXPORT	1984	1985	1986	1987
	%	%	%	%
FRANCE				40 5
QUANTITY	1.4	8.8	23.7	42.5
VALUE	2.4	11.4	29.3	51.0
ITALY		· .		
QUANTITY	33.2	28.1	33.8	25.3
VALUE	44.4	35.8	41.3	27.3
CZECHOSLOVAKIA			•	
QUANTITY	33.7	30.7	26.2	21.1
VALUE	1B.6	15.3	11.8	7.5
GERMANY, FED. REP.				
QUANTITY	1.9	0.3	1.3	3.6
VALUE	2.2	0.4	1.9	4.7
YUGOSLAVIA				
QUANTITY	14.2	7.7	3.5	4.4
VALUE	14.9	6.2	2.7	4.2
OTHER				
QUANTITY	15.5	28.4	11.4	3.2
VALUE	17.5	31.0	13.0	5.4
TOTAL				
QUANTITY .	100.0			
VALUE	100.0	100.0	100.0	100.0

## UNIT PRICES (C\$)

FOREIGN COUNTRY OF EXPORT	1984	1985	1986	1987
FRANCE	25	26	23	28
ITALY	19	20	23	25
CZECHOSLOVAKIA	8	8	8	8
GERMANY, FED. REP.	17	20	27	31
YUGOSLAVIA	15	13	14	22
OTH ER	16	18	21	40
ALL COUNTRIES	14	16	19	23

# SKI BOOTS - COMMODITY CODE 798-93

# IMPORT TRENOS BY TYPE

COMMODITY CODE					AVERAGE ANNUAL GROWTH		COUNTRY XPORT
DESCRIPTION	1984	1985	198B	1987	RATE 1984-87		% OF TOTAL
					%	(C\$000)	
798-93-15 MENS AND BOYS LEATHER DOWNHILL QUANTITY (PAIR) VALUE (C\$000) UNIT PRICE (C\$)	2619	5810	5290 286 54	473	47 44	•	ALY 77
798-93-19 MENS AND BOYS SKI BOD		ILL.					
NOT ELSEWHERE SPECIFI	EO	·	400000	067700	14	ITA	ALY
QUANTITY (PAIR) Value (C\$000) Unit Price (C\$)	10964	14682	22251	-19691	22	11560	59
UNIT PRICE (C\$)	- 44	47	55	54			
79B-93-45 WOMENS AND GIRLS LEAT OOWNHILL	HER SKI 8	oots,				ITA	ALY
QUANTITY (PAIR) Value (C\$000)	17 45 - 43	2859 111	5789 <b>1</b> 44		-76 -71	1	100
UNIT PRICE (C\$)	25	39	25	42	• • •	•	,
798-93-49 WOMENS AND GIRLS SKI   NOT ELSEWHERE SPECIFI QUANTITY (PAIR) VALUE (C\$000) UNIT PRICE (C\$)	E O	44371 2560 58	81 95 6	107507 - 6705 62	16 28	IT/ 2872 	AL Y 40
79B-93-65 Chilorens Leather Ski Downhill	800TS,					CZECHO	SL OV AKIA
QUANTITY (PAIR)	0	0	0		N/A	19	100
VALUE (C\$000) Unit Price (C\$)	N/A	N/A	N/A		N/A	18	100
798-93-69 CHILORENS SKI BOOTS, NOT ELSEWHERE SPECIFI QUANTITY (PAIR) VALUE (C\$OOO) UNIT PRICE (C\$)		9220 211 23	7135 151 21	2887 70 24	-42 -32	IT/ 55	79
TOTAL, DOWNHILL SKI B	OOTS					IT	ALY
QUANTITY (PAIR) Value (C\$000)	330971 14559				1 4 23	14674	54
UNIT PRICE (C\$)	44	48	55	55			•
798-93-35 MENS AND BOYS LEATHER CROSS-COUNTRY QUANTITY (PAIR) VALUE (C\$000) UNIT PRICE (C\$)		81847	71789 1257 18		-13 -12		SLOVAKIA 39
798-93-39	ma		- 1.4				
MENS AND BOYS SKI 800 NOT ELSEWHERE SPECIFI		S-COUNTI	RΥ,			FR	ANCE
QUANTITY (PAIR) Value (C\$000)	12003 136	20068 301	64357 1268		87 1 47	942	46
UNIT PRICE (C\$)	11	15	20		-	776	

. .

# SKI 800TS - COMMODITY CODE 798-93

### IMPORT TRENDS BY TYPE

COMMODITY					AV ERAGE ANNUAL	OF	COUNTRY EXPORT
CODE  Description	1984	1985	1986		GROWTH RATE 1984-87	1987 Value	%
				~===	%	(C\$000)	L
798-93-55 Womens and Girls Leather	SKI B	OOTS,					•••
CROSS-COUNTRY	077	0405	0700	7004	103	FR	ANCE
QUANTITY (PAIR) Value (C\$000)	87 <i>7</i> 20		3730 115	73 <b>01</b> 212	120	185	87
UNIT PRICE (C\$)	23	14	31	29	145		
798-93-59 Women6 And Girls Ski 800	TS. CR	oss-cou	INTRY,	•			
NOT ELSEWHERE SPECIFIED						FR	ANCE
QUANTITY (PAIR)	87 <b>01</b> 89	2079 47	8527 164		4 <b>0</b> 98	636	93
VALUE (C\$000) Unit price (C\$)	10	23	19	29	30	555	-
798-93-75 CHILDRENS LEATHER SKI 80	ors.		-				
CROSS-COUNTRY	•					CZECHO	SLOVAKIA
QUANTITY (PAIR)	23 40				44 63	44	79
VALUE (C\$000) Unit price (C\$)	13 6	72 7	0 N/A	8	-	44	75
798-93-79							
CHILDRENS SKI 800TS, CRO	ss-cou	NTRY,					
NOT ELSEWHERE SPECIFIED	707		2510	4500	86	FR	ANCE
QUANTITY [PAIR] Value [G\$000] Unit Price [G\$]	/u/ 8	0	25	4580 103	134	96	95
UNIT PRICE (C\$)	11		7				
TOTAL, CROSS-COUNTRY SKI	8 00 TS	400000	* = 4 000	4 = 00 4 =	0.5	FR	ANCE
QUANTITY (PAIR)	41 4U3 41 50	1930	2829	3700	25 48	1901	51
	1.4	-16	19			-	••
			-	-			
TOTAL, ALL SKI BOOTS						TΥ	ALY
QUANTITY (PAIR) 4	12374	496800	654821	647267	16	_ •	
VALUE (C\$000)	15709	19741	-30536	30659	25	15684	51
UNIT PRICE (C\$)	-38	- 4D	47	47			

N/A - NOT APPLICABLE

#### CANADIAN IMPORTERS

The principal 10 importers of ski boots accounted for 90 per cent of the total import value during 1986.

Principal	Cumulative	Per Cent of		
Importers	<u> </u>	<u>Total Value</u>		
(No.)	(C\$ million)			
· 5	23.4	77		
10	27.3	90		
All Importers (51)	30.5	100		

Of the 10 major importers, wholesalers accounted for over 85 per cent of 1986 imports. In 1987, imports of downhill ski boots cleared through the province of Québec accounted for 407 950 pairs (83 per cent) and were valued at \$21.7 million (80 per cent). Imports of cross-country ski boots cleared through the province of Québec accounted for 117 554 pairs (74 per cent) for a value of \$2.9 million. Ontario accounted for 16 per cent (quantity) and 8 per cent (value) of cross-country ski boots.

Importers of ski boots during 1986 are listed below in alphabetical order. This list includes all importers except individuals and a minimal number of importers whose names were not available. The numbers in brackets following the names of the importers indicate the specific type of ski boots they are importing as follows: (1) ski boots, downhill; (2) ski boots, cross country.

<u>Name</u>	<u>Address</u>	Name	Address
Adidas (Canada).Ltd.(2)	Downsview, Ont.	Karhu Titan Canada Ltée(2)	Cowansville, Qué.
Bata Retail, Div. of Bata		Leslee Sports Importing	
Industries Ltd.(1)	Don Mills, Ont.	(Brockville) Ltd.(2)	Brockville, Ont.
Bic Sport Canada, Div. of		L P Royer Incorporé(2)	Lac Drolet, Qué.
Bic Inc.(1)(2)	Markham, Ont.	Leisure Time Distributors	
Caber Sport, Div. Warrington		Ltd. (2)	Vancouver, B.C.
Products Ltd.(1)	Montréal, Qué.	Micron Sports Products Inc.(1)	Montréal, Qué.
Canadian A B C Company		Monark Sports Ltée(1)(2)	St-Laurent, Qué.
Limited(1)(2)	Montréal, Qué.	Nokia Products Ltd.(1)	Don Mills, Ont.
Dafran Sport Inc.(1)	Montréal, Qué.	Norvinca Inc.(1)	Mont-Royal, Qué.
Exel Sports Limited(2)	Peterborough, Ont.	Omnitrade Limited(2)	St-Laurent, Qué.
F M H (Canada) Limited(1)	Downsview, Ont.	Savetier Inc.(1)(2)	Lac Drolet, Qué.
Fletcher Leisure Group Inc.(2)	Montréal, Qué.	Ski Montcalm Ltd.(1)	Rawdon, Qué.
Gabriel A Mordo & Son Ltd.(1)(2)	Vancouver, B.C.	Skis Rossignol Canada	·
Gilmour Sports Ltd.(1)	Montréal, Qué.	Ltée(1)(2)	Granby, Qué.
Greb Industries, Div. Warrington		Skisport International	
Products Ltd.(1)	Mississauga, Ont.	Limited(1)(2)	Toronto, Ont.
Horse Shoe (Canada) Ltd.(2)	Canton, MA, USA*	Solomon Canada Sports Ltd.(1)(2)	Montréal, Qué.
I S S Sports Services Inc.(1)	Montréal, Qué.	Sport Dinaco Inc.(1)(2)	Lachine, Qué.
Industries Sportives		Sport Expert Ltd.(1)(2)	Laval, Qué.
Tecnicanada Inc., Les (1)	Laval, Qué.	Tonus Sport Inc.(1)	Laval, Qué.
Jelinek Sports, Div. of		Vikski Canada Inc.(1)(2)	Ste-Agathe Des
Canadian Corporate Mgmt. Co.			Monts, Qué.
Ltd.(1)	Oakville, Ont.	Village, Ski Shop Ltd.	West Vancouver,
			B.C.

^{*} Non-resident importer.

#### APPENDIX B

#### FOREIGN EXPORTERS TO CANADA

Major exporters to Canada of ski boots are listed in descending order of dollar value. These exporters accounted for 83 per cent of the total value of imports in 1986.

Country	Exporter Name	1986 Value of Imports	
country	CAPOI LEI Mane	(C\$ 000)	
Italy:	Nordice SPA	)	
	Lange SPA	)	9 373*
	Caber Italia SPA	)	
	Calz Brixia SPA	)	3 314*
	Salomon Schweiz Ag	)	
France:	Salomon SA	)	
	C.F.A.S. Trappeur	)	9 889*
	Skis Rossignol SA	)	
Austria:	Dachstein International	)	
	Sportschuhfabfrik	)	
	Dynafit Gesellschaft	)	2 846*
	Kastinger Ski_boots GmbH )		
	Koflach Sport Ges.	)	
	& Co.	)	•

^{*} Aggregated to preserve confidentiality of Canadian importers

OR

#### FOR MORE INFORMATION PLEASE CONTACT:

Market Information and Analysis Division
Market Development Branch
Department of Regional Industrial Expansion
235 Queen Street
Ottawa, Ontario
K1A OH5

Leisure Products Division
Service Industries & Consumer Goods Branch
Department of Regional Industrial Expansion
235 Queen Street
Ottawa, Ontario
K1A OH5
Tel: (613) 954-3109

#### REFERENCE SOURCES

Tel: (613) 954-4970

Department of Regional Industrial Expansion Statistics Canada Revenue Canada

#### ENOUIRIES CONCERNING TARIFFS SHOULD BE DIRECTED TO THE NEAREST CUSTOMS AND EXCISE OFFICE OR TO:

TARIFF PROGRAMS
REVENUE CANADA
CUSTOMS AND EXCISE
OTTAWA, ONTARIO
K1A OL5

TEL: (613) 954-7006

#### **EXPLANATORY NOTES**

#### <u>Valuation</u>

Imports are generally recorded at the values established for customs duty purposes according to the provisions of the Customs Act. Customs values are identical to selling prices for most transactions between non-affiliated companies, but customs values exceed selling prices for many transactions between affiliated companies. All values are reported in Canadian dollars and do not include duty.

#### Average Growth Rate

Growth rates are calculated on the basis of annual compounding.

#### Rounding

Figures may not add due to rounding.

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