Occupational Analyses Series

Partsperson

2005

Trades and Apprenticeship Division Division des métiers et de l'apprentissage

Human Resources Partnerships Directorate Direction des partenariats en ressources humaines

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The Canadian Council of Directors of Apprenticeship (CCDA) recognizes this Occupational Analysis as the national standard for the occupation of Partsper	s rson.

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OTHER RELATED OCCUPATIONAL TITLES

This analysis covers tasks performed by partspersons whose occupational title has been identified by some provinces and territories of Canada under the following names:

- Automotive Partsperson
- Parts Person
- Parts Technician

LIST OF RED SEAL NATIONAL OCCUPATIONAL ANALYSES

TITLE	NOC* Code
Appliance Service Technician (1997)	7332
Automotive Painter (2005)	7322
Automotive Service Technician (2005)	7321
Baker (1997)	6252
Boilermaker (2003)	7262
Bricklayer (2000)	7281
Cabinetmaker (2000)	7272
Carpenter (1998)	7271
Cement Finisher (1995)	7282
Construction Electrician (2003)	7241
Cook (2003)	6242
Electrical Rewind Mechanic (1999)	7333
Electronics Technician – Consumer Products (1997)	2242
Farm Equipment Mechanic (2000)	7312
Floorcovering Installer (2005)	7295
Glazier (2004)	7292
Hairstylist (2005)	6271
Heavy Duty Equipment Technician (2004)	7312
Industrial Electrician (2003)	7242
Industrial Instrument Mechanic (2000)	2243
Industrial Mechanic (Millwright) (1999)	7311
Insulator (Heat and Frost) (2000)	7293
Ironworker (Generalist) (1993)	7264
Lather (Interior Systems Mechanic) (2002)	7284
Machinist (2005)	7231
Metal Fabricator (Fitter) (2003)	7263

Mobile Crane Operator (1997)	7371
Motorcycle Mechanic (1995)	7334
Motor Vehicle Body Repairer (Metal and Paint) (2005)	7322
Oil Burner Mechanic (1997)	7331
Painter and Decorator (2000)	7294
Partsperson (2005)	1472
Plumber (2003)	7251
Powerline Technician (2004)	7244
Recreation Vehicle Mechanic (2000)	7383
Refrigeration and Air Conditioning Mechanic (2004)	7313
Roofer (1997)	7291
Sheet Metal Worker (1997)	7261
Sprinkler System Installer (2003)	7252
Steamfitter – Pipefitter (1996)	7252
Tilesetter (2004)	7283
Tool and Die Maker (1997)	7232
Transport Trailer Technician (2003)	7321
Truck and Transport Mechanic (2000)	7321
Welder (2004)	7265

^{*} National Occupational Classification

Requests for these publications should be forwarded to:

Trades and Apprenticeship Division Human Resources Partnerships Human Resources and Skills Development Canada 140 Promenade du Portage, Phase IV, 5th Floor Gatineau, Quebec K1A 0J9

These publications are also available to order or download online at: www.red-seal.ca.

FOREWORD

The first National Conference on Apprenticeship in Trades and Industries, held in Ottawa in 1952, recommended that the federal government be requested to co-operate with provincial apprenticeship committees and officials in preparing analyses of a number of skilled occupations. To this end, Human Resources and Skills Development Canada (HRSDC) sponsors a program, under the guidance of the Canadian Council of Directors of Apprenticeship (CCDA), to develop a series of occupational analyses.

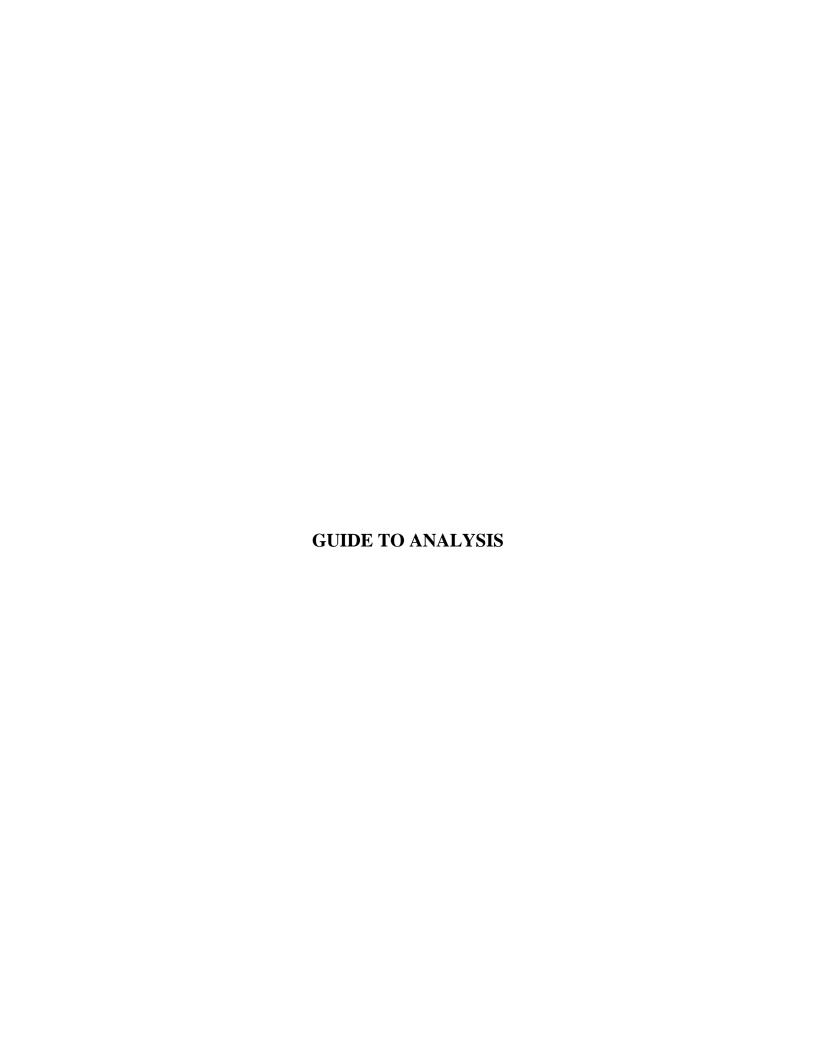
The Occupational Analysis Program has the following objectives:

- to identify and group the tasks performed by skilled workers in particular occupations;
- to identify those tasks that are performed by skilled workers in every province and territory;
- to develop instruments for use in the preparation of Interprovincial Standards "Red Seal"
 Examinations and curricula for training leading to the certification of skilled workers;
- to facilitate the mobility, in Canada, of apprentices and skilled workers;
- to supply employers and employees, and their associations, industries, training institutions and governments with analyses of the tasks performed in particular occupations.

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DEVELOPMENT OF ANALYSIS

A draft analysis is developed by a committee of industry experts in the field led by a team of facilitators. This draft analysis identifies all the tasks performed in the occupation.

The draft is translated and reviewed by the NOA Team of HRSDC. A copy of this analysis is then forwarded to provincial/territorial authorities for review by specialists in the field. Their recommendations are assessed and incorporated into the final draft.

The occupational analysis is published in both official languages.

STRUCTURE OF ANALYSIS

To facilitate understanding of the nature of the occupation, the work performed is divided into the following divisions:

BLOCK – is the largest division within the analysis and reflects a distinct operation relevant to the occupation.

TASK – is the distinct activity that, combined with others, makes up the logical and necessary steps the worker is required to perform to complete a specific assignment within a "BLOCK".

SUB-TASK – is the smallest division into which it is practical to subdivide any work activity and, combined with others, fully describes all duties constituting a "TASK".

Supporting Knowledge & Abilities

The elements of skill and knowledge that an individual must acquire to adequately perform the sub-task.

Trends

Any shifts or changes in technology that affect the block.

Related Components

All components related to tasks within a specified block being undertaken by the partsperson.

Tools and Equipment

All tools and equipment necessary for the partsperson to perform the work on all given tasks identified within the block.

VALIDATION METHOD

At the request of the Canadian Council of Directors of Apprenticeship (CCDA), the Standardization Sub-committee developed a method for validating the Red Seal National Occupational Analyses.

A draft of the analysis is sent to all jurisdictions for validation. Each jurisdiction rates the sub-tasks and applies percentage ratings to blocks and tasks. This method for the validation of the National Occupational Analysis identifies common core tasks across Canada for a specific occupation. This feature facilitates the weighting of the Interprovincial Standards "Red Seal" Examinations.

DEFINITIONS

YES: the sub-task is performed by workers in the occupation in a specific jurisdiction.

NO: the sub-task is not performed by workers in the occupation in a specific

jurisdiction.

BLOCK %: the average number of questions (items), derived from the collective decision made

by workers within the occupation from all areas of Canada, that will be placed on

an interprovincial examination to assess each block of the analysis.

TASK %: the average number of questions (items), derived from the collective decision made

by workers within the occupation from all areas of Canada, that will be placed on

an interprovincial examination to assess each task of the analysis.

NV: Not Validated by a province/territory.

ND: <u>Not Designated in a province/territory.</u>

PROVINCIAL/TERRITORIAL ABBREVIATIONS

NL: Newfoundland and Labrador

NS: Nova Scotia

PE: Prince Edward Island

NB: New Brunswick

QC: Quebec
ON: Ontario
MB: Manitoba
SK: Saskatchewan

AB: Alberta

BC: British Columbia
NT: Northwest Territories

YT: Yukon NU: Nunavut

COMMON CORE

The criteria for determining common core depend on the performance of sub-tasks. If at least 70% of the responding jurisdictions (excluding NVs and NDs) perform a sub-task, it shall be considered common core.

Interprovincial Standards "Red Seal" Examinations are based on the common core identified through this validation process. Validation identifies what will be assessed through the interprovincial examination.

BLOCKS AND TASKS WEIGHTING (APPENDIX D)

This appendix represents the block and task percentages as submitted by each jurisdiction.

Each jurisdiction, with the use of a provincial/territorial occupational advisory committee, validates the content, places percentages on blocks and tasks, and indicates whether or not the sub-tasks are performed by the skilled workers within the occupation. The results of this exercise are submitted to the NOA Team who then analyzes the data and develops this appendix which provides the individual jurisdictional validation results as well as the national averages of all responses.

PIE CHART (APPENDIX E)

The graph depicts the national percentages assigned to blocks in the analysis.

SCOPE OF THE PARTSPERSON OCCUPATION

Partspersons perform ordering, warehousing, inventory control and sales of parts. Their duties also include identifying parts and equipment, searching for parts, shipping and receiving parts, providing customer service and advice, and maintaining records.

Partspersons work in various industries such as automotive service, commercial transport, heavy duty equipment, small engine repair, aeronautics, agricultural equipment and marine equipment. They may work at either wholesale or retail levels or with end users. They may work with a broad range of aftermarket parts or in a more narrow scale, supplying parts for a particular make of vehicle or product. The work environment for partspersons is generally indoors in a warehouse and at a service counter. Some partspeople may perform deliveries of parts to their customers. Partspersons generally work in teams that include retail service staff, sales staff and service technicians.

Although the activities performed by a partsperson are similar for all industries in which they work, the product knowledge required is dramatically different. Therefore, they require an up-to-date knowledge of the industry as well as technical knowledge and the ability to describe parts and their applications to customers. It should be noted, however, that the scope of this trade does not include the ability to apply this knowledge to diagnosing or repairing mechanical problems.

The computer and parts catalogues, both written and electronic, are the most important tools for the partsperson. Databases, online catalogues and inventory control systems are necessary for ordering and organizing parts and for retrieving information.

As with all trades, safety is important to partspersons. Hazards that are present in a warehouse environment include operating large equipment such as forklifts and handling hazardous materials.

Key attributes for people entering this trade are: excellent interpersonal and customer service skills, computer application skills, problem solving skills, mathematical skills, manual dexterity and mechanical aptitude. Physical considerations for this occupation include considerable amount of time standing, walking and lifting. This trade appeals to service-oriented people. This career offers stable employment not highly affected by seasonal employment trends.

Experienced partspersons may advance to other positions such as sales representative, purchasing representative, parts department manager, store manager or store owner.

OCCUPATIONAL OBSERVATIONS

Computerized inventory systems have become standard and well-developed computer skills are a necessity for partspersons today. Recent technological advances have been in the areas of computerized inventory control which re-order parts automatically and ordering and wireless tracking devices.

Partsperson training and continuous technical upgrading are necessary to keep abreast of new products and technology.

SAFETY

Safe working procedures and conditions, accident prevention and the preservation of health are of primary importance to industry in Canada. These responsibilities are shared and require the joint efforts of government, employers and employees. It is imperative that all parties are aware of circumstances and conditions that may lead to injury or harm. Safe learning experiences and environments can be created by controlling the variables and behaviours that may contribute to accidents or injury.

It is generally recognized that a safety-conscious attitude and work practices contribute to a healthy, safe and accident-free working environment.

It is imperative to apply and be familiar with the Occupational Health and Safety Acts and Workplace Hazardous Material Information System (WHMIS) Regulations. As well, it is essential to determine workplace hazards and take measures to protect oneself, co-workers, the public and the environment.

As safety education is an integral part of training in all jurisdictions, personal safety practices are not recorded in this document. However, the technical safety aspect relating to each task and sub-task are included throughout this analysis.



BLOCK A

OCCUPATIONAL SKILLS

Trends: There is a vast increase in the use of online and CD-ROM resources; these are

replacing paper and microfiche resources. The use and enforcement of use of personal protective equipment (PPE) and safety equipment is increasing. There has been more multi-media communication using forms such as e-mail, cellular phones, wireless technology and digital photography. Customer access to company websites has increased allowing customers to price and order parts

electronically.

Related Components: Not applicable.

Tools and Equipment: See appendix A.

Task 1 Uses tools and equipment.

1.01	Uses ca lists.	talogue	s and p	rice	Supp	orting K	Knowled	ge & Ab	<u>oilities</u>			
<u>NL</u> NV	NS yes	<u>PE</u> yes	NB yes	<u>QC</u> NV	ON yes	MB NV	<u>SK</u> yes	AB yes	BC yes	NT yes	YT yes	NU NV
					1.01.0)1		edge of d and ele		catalogu	es such	as
					1.01.0)2		edge of sale and	• •	price lis	ts such a	s retail,
					1.01.0)3	knowl	edge of	manufac	turers' p	roduct li	nes
					1.01.0	04	knowl vendo	-	employe	ers' produ	uct lines	and
					1.01.0)5		•	_	e indexi lphabetic	•	
					1.01.0)6	ability	to interp	pret man	ufacture	rs' termi	nology
					1.01.0)7	ability item	to ident	ify man	ufacturer	of speci	fic

1.01.08	ability to use catalogue sections such as glossary, index and main body
1.01.09	ability to locate part number in catalogue
1.01.10	ability to interpret price list

1.02	Uses h	and tool	ls.		Supp	orting K						
NL NV	NS yes	<u>PE</u> yes	NB yes	<u>QC</u> NV	ON yes	MB NV	<u>SK</u> yes	AB yes	BC yes	NT yes	YT yes	<u>NU</u> NV
					1.02.0)1	knowl	edge of	types of	hand too	ols	
					1.02.02			ledge of notive Enns		•		ric
					1.02.03		ability to maintain hand tools					
					1.02.0)4	ability to store hand tools					
					1.02.0)5	•	to recogive hand		rn, dama	nged or	

1.03	Opera	tes powe	er tools.		Supporting Knowledge & Abilities									
<u>NL</u> NV	NS yes	<u>PE</u> yes	NB yes	<u>QC</u> NV	ON yes	MB NV	<u>SK</u> yes	AB yes	BC yes	NT yes	YT yes	<u>NU</u> NV		
					1.03.01		grinde	•		•	ools such c presses			
					1.03.02		knowledge of operating procedures							
					1.03.03		ability tools	to perfo	rm basic	mainte	nance on	power		

1.03.04	ability to store power tools
1.03.05	ability to recognize worn, damaged or defective power tools

1.04	-	Operates warehouse tools and equipment.			Suppe									
<u>NL</u> NV	NS yes	<u>PE</u> yes	NB yes	<u>QC</u> NV	ON yes	MB NV	<u>SK</u> yes	AB yes	BC yes	NT yes	YT yes	<u>NU</u> NV		
					1.04.01		knowledge of types of warehouse tools and equipment such as forklifts, pallet jacks, handcarts, banding and strapping equipment, and staplers							
					1.04.02		knowledge of applications of warehouse tools and equipment							
					1.04.0	03	knowledge of limitations of lifting equipment							
					1.04.04		ability to recognize safe lifting locations and points							
					1.04.05		ability to perform basic maintenance on warehouse tools and equipment							
					1.04.06		ability to recognize worn, damaged or defective warehouse tools and equipment							

1.05		neasurin nd equij	_	esting	Supporting Knowledge & Abilities								
<u>NL</u> NV	NS yes	<u>PE</u> yes	NB yes	<u>QC</u> NV	ON yes	MB NV	<u>SK</u> yes	AB yes	BC yes	NT yes	YT yes	NU NV	
					1.05.0	D1	tools a	ınd equij	pment su	measuring the measuring the measuring the measuring the measure of the measuring the m	easuring	tapes,	

1.05.02	knowledge of standard (SAE), imperial and metric systems
1.05.03	ability to store measuring and testing tools and equipment
1.05.04	ability to recognize worn, damaged or defective measuring and testing tools and equipment

1.06	Opera	tes busir	iess mac	chines.	Supp	Supporting Knowledge & Abilities								
<u>NL</u> NV	NS yes	<u>PE</u> yes	NB yes	<u>QC</u> NV	ON yes	MB NV	<u>SK</u> yes	AB yes	BC yes	NT yes	YT yes	NU NV		
					1.06.01		as fax card n	machine	es, photo , cash re	business copiers, gisters, p	debit/cre	edit		
					1.06.02		knowledge of operating procedures							
					1.06.03		•	to perfo		mainter	nance on	l		

1.07	Operat	es comp	outers.		Supporting Knowledge & Abilities									
<u>NL</u> NV	NS yes	<u>PE</u> yes	NB yes	<u>QC</u> NV	ON yes	MB NV	<u>SK</u> yes	AB yes	BC yes	NT yes	YT yes	<u>NU</u> NV		
					1.07.01		knowledge of applicable systems such as cataloguing, inventory control, invoicing, pricing, scanning and purchasing systems							
					1.07.02		ability to log onto computer							
					1.07.03		ability to load programs							
					1.07.04		ability to create and interpret computer- generated documents such as customer records, purchase orders and special orders							

1.07.05	ability to search for and order parts online using intranets, Internet and virtual private networks (VPN)
1.07.06	ability to access information on CD-ROM and Internet
1.07.07	ability to troubleshoot computer systems and programs

1.08	-	ersonal nent (PF	-	ve	Supporting Knowledge & Abilities								
<u>NL</u> NV	NS yes	<u>PE</u> yes	NB yes	<u>QC</u> NV	ON yes	MB NV	<u>SK</u> yes	AB yes	BC yes	NT yes	YT yes	<u>NU</u> NV	
					1.08.01		knowledge of types of PPE such as boots, respiratory equipment, hardhats, gloves, hearing and eye protection						
					1.08.02		knowledge of workplace health and safety regulations and policies						
					1.08.03		ability to recognize unsafe or potentially hazardous conditions						

1.09	Uses sa	fety equ	iipment	•	Supporting Knowledge & Abilities								
<u>NL</u> NV	NS yes	PE yes	NB yes	<u>QC</u> NV	ON yes	MB NV	SK yes	AB yes	BC yes	NT yes	YT yes	<u>NU</u> NV	
					1.09.01		knowledge of types of safety equipment such as eye wash stations, first aid kits, fire extinguishers, fire blankets, spill containment equipment, safety harnesses and lanyards						
					1.09.02		knowledge of workplace health and safety regulations and policies					ety	
					1.09.03		knowledge of location of safety equipment					ent	
					1.09.04		ability	to opera	ate safety	equipm	ent		

1.09.05	ability to inspect safety equipment
1.09.06	ability to store safety equipment
1.09.07	ability to recognize hazards

Task 2 Organizes work.

Sub-task

2.01	Interp	rets doc	uments.		Supporting Knowledge & Abilities										
<u>NL</u> NV	NS yes	<u>PE</u> yes	NB yes	<u>QC</u> NV	ON MB NV 2.01.01		<u>SK</u> yes	AB yes	BC yes	NT yes	YT yes	<u>NU</u> NV			
					2.01.01 2.01.02		knowledge of types of media such as paper microfiche, on-line and CD-ROM								
					2.01.0	02	knowledge of types of documents such as catalogues, technical service bulletins, recal and manuals								
					2.01.0	03	ability to determine relevance of information								
					2.01.0	04	ability	to file r	elevant i	nformati	on				
					2.01.05		ability to interpret safety documentation such as Material Safety Data Sheets (MSDS) and transportation of dangerous goods (TDG) booklets								
					2.01.06		ability	to upda	te equip	ment rec	ords				

2.02		ains safe nment.	work		Supp	orting K	<u>Enowled</u>	ge & Ab	<u>oilities</u>			
<u>NL</u> NV	NS yes	<u>PE</u> yes	NB yes	<u>QC</u> NV	ON yes	MB NV	<u>SK</u> yes	AB yes	BC yes	NT yes	YT yes	<u>NU</u> NV
					2.02.0)1	regula	tions suc	ch as WI	le safety HMIS an (OH&S)	d <i>Occup</i>	

2.02.02	knowledge of fire hazards
2.02.03	knowledge of good housekeeping practices
2.02.04	knowledge of location of safety equipment
2.02.05	knowledge of lock-up procedures
2.02.06	knowledge of security and crime prevention procedures
2.02.07	knowledge of lifting techniques
2.02.08	knowledge of handling techniques for sensitive inventory such as air bags, air brake chambers, wheels, rims, tires and tracks
2.02.09	ability to store and handle dangerous goods such as batteries, and corrosive and explosive chemicals
2.02.10	ability to recognize and correct unsafe practices

2.03	Priorit	izes task	xs.		Suppo	orting K	nowledg	ge & Ab	<u>ilities</u>							
<u>NL</u> NV	<u>NS</u> yes	PE yes	NB yes	<u>QC</u> NV	ON yes	MB NV	SK yes	AB yes	BC yes	NT yes	YT yes	<u>NU</u> NV				
					2.03.01 2.03.02		knowledge of critical deadlines and schedules									
					2.03.02 ability to manage mu					ple custo	omer situ	ations				
					2.03.0	3	ability	ty to reassess priorities								
					2.03.0	4	ability to assign a schedule to work load									
					2.03.0	5	ability to map out picking sequence to save time									
					2.03.0	6	ability import	•	ck mater	ial accor	ding to					

Task 3 Communicates with others.

3.01	Comm	unicates	in pers	on.	Suppo	orting K	nowleds	lge & Abilities					
<u>NL</u> NV	<u>NS</u> yes	<u>PE</u> yes	NB yes	<u>QC</u> NV	ON yes	MB NV	<u>SK</u> yes	AB yes	BC yes	NT yes	YT yes	NU NV	
					3.01.0	1	knowle	edge of a	active lis	stening te	chnique	s	
					3.01.0	2		_	verbal ar	nd non-vo Jues	erbal		
					3.01.0	3	knowl	edge of 1	oarts teri	ninology	,		
					3.01.0	4	knowl	edge of	motive p	ower ter	minolog	y	
					3.01.05 knowledge of questioning techniques such as open ended and closed ended 3.01.06 ability to acknowledge customer.							ch as	
					3.01.06 ability to acknowledge customer								
					3.01.0	7	ability	to listen	and atte	end to cu	stomer		
					3.01.0	8	ability custon		ify yours	self and y	our role	to the	
					3.01.0	9	ability	to com	nunicate	at the cu	istomer's	s level	
					3.01.1	0	ability quality		nt an im	age of co	ompetend	ce and	
					3.01.11 ability to communicate with other professionals such as technicians, co-workers management and suppliers							orkers,	
					3.01.12 ability to interpret customers' requirements						ents		
					3.01.13 ability to resolve conflicts								

3.02	Commi illustra		by writ	ing and	Suppo	orting K	nowleds	ge & Ab	<u>ilities</u>			
NL NV	<u>NS</u> yes	PE yes	NB yes	<u>QC</u> NV	ON yes	MB NV	<u>SK</u> yes	AB yes	BC yes	NT yes	YT yes	<u>NU</u> NV
					3.02.01		knowl	edge of e	e-mail et	iquette		
					3.02.0	2	knowl	edge of 1	parts terr	ninology	7	
					3.02.03		knowl	edge of 1	motive p	ower ter	minolog	y
					3.02.0)4	ability to write concisely					
					3.02.0	5	ability to use e-mail software					
					3.02.0	16	ability to create basic mechanical drawings					ngs
					3.02.0	7	ability suppli	•	rm parts	search b	y writin	g to

3.03	Comm	unicates	s by pho	ne.	Supporting Knowledge & Abilities											
<u>NL</u> NV	NS yes	PE yes	NB yes	<u>QC</u> NV	ON MB NV		<u>SK</u> yes	AB yes	BC yes	NT yes	YT yes	NU NV				
					3.03.0)1	knowl	edge of t	elephon	e etiquet	te					
					3.03.0)2	knowledge of parts terminology									
					3.03.0)3	knowledge of motive power terminology									
					3.03.0)4		edge of o	•	_	niques su	ich as				
					3.03.0)5	ability to acknowledge customer									
					3.03.06		ability to listen and attend to customer									
					3.03.07		ability to identify yourself and your role to the customer									
					3.03.0	08	ability	to interp	oret custo	omer's r	equirem	ents				

3.03.09	ability to lead customer through detailed identification of parts
3.03.10	ability to communicate at the customer's level
3.03.11	ability to resolve conflicts
3.03.12	ability to present an image of competence and quality
3.03.13	ability to manage multiple lines and messaging systems
3.03.14	ability to communicate with other professionals such as technicians, co-workers, management and suppliers

BLOCK B

CUSTOMER SERVICE

Trends: There has been an increase in value-added services such as on-site training,

inventory control and re-ordering, preventative maintenance records and expediting service. Partspersons have increased their use of multi-media

(i.e. Internet, e-mail, fax) to communicate with customers. Increased competition in the industry has emphasized the importance of high quality customer service.

Related Components: Catalogue racks, media storage library, files, boxes, bags, promotional material,

price lists, business cards, CDs.

Tools and Equipment: See appendix A.

Task 4 Services retail customers.

4.01	Identifi needs.	es retai	l custom	iers'	Supp	orting K	Cnowled	ge & Ab	<u>oilities</u>						
<u>NL</u> NV	<u>NS</u> yes	PE yes	NB yes	<u>QC</u> NV	ON yes	MB NV	<u>SK</u> yes	AB yes	BC yes	NT yes	YT yes	<u>NU</u> NV			
					4.01.01 4.01.02		knowl produc	•	vehicles	, equipm	ent and				
					4.01.0)2	ability to ask specific questions				l				
					4.01.0)3	ability to interpret customer's description of parts problem								
					4.01.0)4	ability to recognize used parts and their functions								
					4.01.0)5	ability parts	to matc	h used p	arts with	replacei	ment			
					4.01.0)6	ability require		ify relate	ed parts a	and acce	ssories			

4.02		retail cu cal expe	istomer: rts.	s to	Suppo	orting K	nowled	ge & Ab	<u>ilities</u>				
<u>NL</u> NV	NS yes	<u>PE</u> yes	NB yes	<u>QC</u> NV	ON MB yes NV		SK yes	AB yes	BC yes	NT yes	YT yes	<u>NU</u> NV	
					4.02.0)1		edge of e such as	•		inapprop	oriate	
					4.02.0)2	knowledge of available technical support						
					4.02.03		•	to conta chnical s		facturers	and sup	pliers	
					4.02.0)4	ability	to resea	rch reso	urces for	technica	al	

support

Task 5 Services wholesale customers.

5.01		ites tech ation sh			Suppo	orting K	nowled	ge & Ab	<u>ilities</u>				
<u>NL</u> NV	NS yes	<u>PE</u> yes	NB yes	<u>QC</u> NV	ON yes	MB NV	SK yes	AB yes	BC yes	NT yes	YT yes	<u>NU</u> NV	
					5.01.01		knowl equipr	edge of i	new prod	lucts, too	ols and		
					5.01.02		knowledge of available technical support and information						
					5.01.0)3	ability to research resources for technical information						
					5.01.04		ability to contact manufacturers and suppliers for technical information						
					5.01.05		•	to comr			al inform	ation	

5.02		ates trai ale cust	_		Supp	orting K	nowled	ge & Ab	<u>ilities</u>			
<u>NL</u> NV	NS yes	PE yes	NB yes	<u>QC</u> NV	ON yes	MB NV	<u>SK</u> yes	AB yes	BC yes	NT yes	YT yes	<u>NU</u> NV
					5.02.01		knowl equipr	edge of ment	new prod	ducts, to	ols and	
					5.02.02		knowledge of customer base					
					5.02.0)3	knowl	edge of j	product 1	represen	atives	
					5.02.0)4	ability to recognize current and p training needs					1
					5.02.05		-	to recog		_	ential pr	oduct
					5.02.06		ability	to plan	and set u	ıp trainir	ıg resour	ces

Task 6 Services internal customers/technicians.

6.01	Supplies shop equipment.				Supporting Knowledge & Abilities									
<u>NL</u> NV	NS yes	<u>PE</u> yes	NB yes	<u>QC</u> NV	ON yes	MB NV	<u>SK</u> yes	AB yes	BC yes	NT yes	YT yes	<u>NU</u> NV		
					6.01.01		knowledge of types of tools and equipment							
					6.01.0)2	knowledge of suppliers and manufacturers of tools and equipment							
					6.01.0)3	knowledge of repair resources for shop equipment							
					6.01.04		knowledge of related company policies							
					6.01.0)5	ability	to expe	dite repa	irs of sh	op equip	ment		

6.01.06	ability to arrange warranty repairs for shop equipment
6.01.07	ability to maintain tool catalogues

6.02	Mainta interna	ts record ners.	Supporting Knowledge & Abilities											
<u>NL</u> NV	NS yes	<u>PE</u> yes	NB yes	<u>QC</u> NV	ON yes	MB NV	<u>SK</u> yes	AB yes	BC yes	NT yes	YT yes	<u>NU</u> NV		
					6.02.01		knowledge of customer fleets							
					6.02.02		knowledge of maintenance parts for fleets							
					6.02.03		knowledge of preventative maintenance programs							
					6.02.04		knowledge of record keeping procedures							
					6.02.05 ability to survey fleets									
					6.02.06		ability to find history of maintenance parts							
					6.02.07		ability to access preventative maintenance records							
					6.02.0	8	•	to provi		nmendat	ions on			

Task 7 Provides general customer service and support.

7.01	Prepares customer quotes.				Supporting Knowledge & Abilities							
<u>NL</u> NV	<u>NS</u> yes	<u>PE</u> yes	NB yes	<u>QC</u> NV	ON yes	MB NV	<u>SK</u> yes	AB yes	BC yes	NT yes	YT yes	<u>NU</u> NV
					7.01.01		knowl	ments				
					7.01.0	02	knowledge of price levels					

7.01.03	knowledge of documentation required
7.01.04	knowledge of filing/database systems
7.01.05	knowledge of related parts and products required to perform customers' task
7.01.06	ability to retrieve quotes from filing/database systems
7.01.07	ability to price out all requirements
7.01.08	ability to make calculations such as volume discounts, freight charges, duty and currency exchange rates

7.02	Provides product to customer.			r. Supporting Knowledge & Abilities								
NL NV	<u>NS</u> yes	<u>PE</u> yes	NB yes	<u>QC</u> NV	ON yes	MB NV	<u>SK</u> yes	AB yes	BC yes	NT yes	YT yes	<u>NU</u> NV
					7.02.0)1	knowl	edge of	delivery	systems		
					7.02.0)2		edge of one requir		rs' deliv	ery and	
					7.02.0)3		edge of a		tructural	and	
					7.02.0)4	•			docume and MS	ntation s	uch as
					7.02.0)5	ability	to expla	iin warra	inty and	return po	olicy
					7.02.06		•	to expla	•	price an	d availat	oility

7.03	Provides value-added services.			Suppo	orting K	nowled	<u>oilities</u>					
<u>NL</u> NV	NS yes	PE yes	NB yes	<u>QC</u> NV	ON yes	MB NV	<u>SK</u> yes	AB yes	BC yes	NT yes	YT yes	NU NV
					7.03.0)1	knowl	edge of	custome	rs' needs		
					7.03.0)2	for ret testing	ail custo g parts ar	mers suc	value-ad ch as bas ies, and i	ic install	ation,
					7.03.0	03	for wh	olesale	custome agement	value-ad rs such as , discour	s on-site	
					7.03.0)4	•	•		ess proce rs' needs		
					7.03.0)5	ability	to recog	gnize pot	ential ne	w custoi	mers

7.04	Record inform	ls custor ation.	ner		Suppo	orting K	nowleds	ge & Ab	<u>ilities</u>					
NL NV	<u>NS</u> yes	<u>PE</u> yes	NB yes	<u>QC</u> NV	ON yes	MB NV	<u>SK</u> yes	AB yes	BC yes	NT yes	YT yes	<u>NU</u> NV		
					7.04.0	1		edge of o		policy a	and			
					7.04.02		knowledge of privacy legislation							
					7.04.03		ability record		ct custor	ner infor	rmation f	or		
					7.04.0	4	ability	to enter	informa	tion on o	database			
					7.04.0	5	ability custon	•	ain maili	ng list op	otions to			
					7.04.0	6	•		ct inforn edit appl		r payme	nt		

7.05	Provid	es follov	v-up ser	vice.	Supporting Knowledge & Abilities							
<u>NL</u> NV	NS yes	PE yes	NB yes	<u>QC</u> NV	ON yes	MB NV	<u>SK</u> yes	AB yes	BC yes	NT yes	YT yes	<u>NU</u> NV
					7.05.0	1	knowle	edge of o	custome	· informa	tion data	abase
					7.05.0	2	knowle	edge of s	sales pat	terns		
					7.05.0	3	ability records		s custon	ner infor	mation a	nd
					7.05.0	4	ability	to asses	s follow	-up requi	rements	
					7.05.0	5	ability	to track	cores			
					7.05.0	6	ability	to confi	rm recei	pt of par	ts	
					7.05.0	7	-	to confi		er quanti	ty and	
					7.05.0	8	•	to follov al sales	•	h custom ds	ner abou	t

BLOCK C

PARTS ACQUISITION

Trends: Increased use of the Internet and computer catalogues to identify manufacturers'

parts has made the acquisition of parts more efficient. There is an increased availability of re-manufactured parts. There is more emphasis on sourcing parts for retail as well as wholesale customers. Serial number driven searches are

becoming more common.

Related Components: Purchase order, vendor list, warranty documents (in-house and manufacturer),

vendors' catalogue, service manual, buyer's guide, cross reference book, pick list/ticket, supersession list, discontinue list, courier schedule, technical assistance, store layout, pen, pencil, carbon paper, masking tape, packing tape,

staples, parts cleaner.

Tools and Equipment: Warehouse tools and equipment, measuring and testing tools and equipment,

reference tools, business machines and communication equipment, safety

equipment and personal protective equipment.

Task 8 Identifies parts.

8.01	Identif	ies part	s functio	on.	Supporting Knowledge & Abilities							
NL NV	NS yes	PE yes	NB yes	<u>QC</u> NV	ON yes	MB NV	<u>SK</u> yes	AB yes	BC yes	NT yes	YT yes	<u>NU</u> NV
					8.01.0)1		edge of a		tructural	and	
					8.01.0)2	knowl	edge of	parts teri	minology	y	
					8.01.0)3	knowl	edge of	product 1	lines car	ried	
					8.01.0)4	ability	to recog	gnize par	ts		
					8.01.0)5	ability	to colle	ct necess	sary info	rmation	

8.02	Identif	ies parts	Supporting Knowledge & Abilities									
NL NV	NS yes	<u>PE</u> yes	NB yes	<u>QC</u> NV	ON yes	MB NV	<u>SK</u> yes	AB yes	BC yes	NT yes	YT yes	<u>NU</u> NV
					8.02.0	1		edge of e				otive,
					8.02.0	2		edge of p				chain
					8.02.0	3	knowl	edge of o	operating	g system	s	
					8.02.0	4	knowl	edge of p	product l	ines carı	ried	
					8.02.0	5	•	to deternake and			such as	VIN,
					8.02.0	6	numbe	to interpers such a	as serial	numbers	s, arrange	ement
					8.02.0	7	ability	to interp	oret equi	pment se	erial num	ıber
					8.02.0	8	ability	to collec	ct necess	sary info	rmation	
					8.02.0	9	•	to deterned and/or		stomer m	odificati	ion to
Cub to	salz.											

8.03	Identif	Identifies parts number.				orting K	nowled	ge & Ab	<u>ilities</u>			
<u>NL</u> NV	NS yes	<u>PE</u> yes	NB yes	<u>QC</u> NV	ON yes	MB NV	<u>SK</u> yes	AB yes	BC yes	NT yes	YT yes	<u>NU</u> NV
					8.03.0)1		edge of a			es such a	ıs
					8.03.0)2	knowl	edge of	parts teri	minolog	y	
					8.03.0)3	knowl	edge of	technica	l assistar	nce	
					8.03.0)4	knowl	edge of	product 1	lines car	ried	

8.03.05	ability to locate casting number, original equipment manufacturer (OEM) and supplier number on parts
8.03.06	ability to cross-reference number

Task 9 Searches inventory for parts.

9.01	Identif	ies bin l	ocation.		Supporting Knowledge & Abilities							
<u>NL</u> NV	NS yes	PE yes	NB yes	<u>QC</u> NV	ON yes	MB NV	SK yes	AB yes	BC yes	NT yes	YT yes	<u>NU</u> NV
					9.01.0)1	knowl	edge of	store and	l wareho	use layo	ut
					9.01.0)2	knowl location	_	bin locat	ion syste	em and p	art
					9.01.0)3	knowl	edge of	alphanur	neric sys	stem	
					9.01.0)4	ability	to locat	e produc	:t		
					9.01.0)5	ability	to searc	ch for bir	location	ı	
					9.01.0)6	ability	to read	a pick lis	st/ticket		

9.02	Picks p	Picks parts and material.			icks parts and material. Supp					porting Knowledge & Abilities					
<u>NL</u> NV	<u>NS</u> yes	<u>PE</u> yes	NB yes	<u>QC</u> NV	ON yes	MB NV	<u>SK</u> yes	AB yes	BC yes	NT yes	YT yes	<u>NU</u> NV			
					9.02.0)1	knowl	edge of	store and	l wareho	use layo	ut			
					9.02.0)2	knowl	edge of	size and	weight o	of part				
					9.02.0)3	knowl	edge of	product	location					
					9.02.0)4		ledge of ry bin, f							

9.02.05	knowledge of shortage procedures
9.02.06	ability to select carrying devices such as hand truck, dolly, cart and battery carrier
9.02.07	ability to read a pick list/ticket
9.02.08	ability to determine picking sequence
9.02.09	ability to inform shipping department of rush orders
9.02.10	ability to place parts on hold for future pick-up
9.02.11	ability to understand invoice procedures
9.02.12	ability to compare parts by visual inspection and identifying modifications
9.02.13	ability to recognize damaged products

Task 10 Sources parts.

Sub-task

10.01	Identif	ies supp	liers.		Supporting Knowledge & Abilities								
<u>NL</u> NV	<u>NS</u> yes	<u>PE</u> yes	NB yes	<u>QC</u> NV	ON yes	MB NV	<u>SK</u> yes	AB yes	BC yes	NT yes	YT yes	NU NV	
					10.01	.01	knowledge of available vendors such as Ol and aftermarket						
					10.01	.02	ability	to comp	oare prof	it margii	ns		

10.02	Purcha	ases par	ts.		Supp	Supporting Knowledge & Abilities							
NL NV	NS yes	<u>PE</u> yes	NB yes	<u>QC</u> NV	ON yes	MB NV	<u>SK</u> yes	AB yes	BC yes	NT yes	YT yes	NU NV	
			10.02.01		knowledge of profit margin								

10.02.02	knowledge of extra costs such as shipping, customs, currency exchange and brokerage
10.02.03	knowledge of vendors' return policy and warranty
10.02.04	ability to communicate with vendors
10.02.05	ability to calculate net cost
10.02.06	ability to make back order arrangements
10.02.07	ability to issue a purchase order (PO)
10.02.08	ability to follow up on back orders
10.02.09	ability to follow up on outstanding orders
10.02.10	ability to compare parts by visual inspection and identifying modifications

10.03	Arrang	ges for s	hipmen	t .	Supp	orting K	Enowledge & Abilities						
<u>NL</u> NV	NS yes	PE yes	NB yes	<u>QC</u> NV	ON yes	MB NV	<u>SK</u> yes	AB yes	BC yes	NT yes	YT yes	<u>NU</u> NV	
					10.03	.01		_	extra cos ncy excl		• •	_	
					10.03.02 knowledge of lost time costs								
					10.03	03.03 knowledge of pick-up procedures							
					10.03	.04	knowl	edge of	courier s	chedule			
					10.03	.05	ability (ETA)		ılate estii	mated tir	ne of arr	rival	
					10.03.06 ability to expedite shipment								
					10.03.07 ability to follow up on back orders								
					10.03.08 ability to follow up on outstanding orders					rs			

BLOCK D

WAREHOUSING AND INVENTORY

Trends: There is an increase in bar coding systems. There is more automated ordering

and inventory control, monitoring factors such as seasonal items, lost sales, recalls and manual orders. Less labour intensive warehousing is being used to cut costs. Electronic shipping and receiving has increased. Automated inventory management has decreased reliance on on-site storage. There is an increased use of electronic methods for tracking shipments, arranging pick-ups, completing documents and receiving inventory. More stringent regulations regarding

shipments are in place. There is an increase in international shipping resulting in

increased documentation.

Related Components: Shipping containers (international, domestic), pallets, labels, shelving, bin boxes,

shipping documents, shipping supplies.

Tools and Equipment: See appendix A.

Task 11 Handles parts and materials.

11.01	Creates	s storage	e design	layout.	Supp	Supporting Knowledge & Abilities						
NL NV	NS yes	<u>PE</u> yes	NB yes	<u>QC</u> NV	ON yes	MB NV	<u>SK</u> yes			NT yes	YT yes	NU NV
					11.01	.01	knowl	edge of	types of	warehou	se layou	t
					11.01	.02	knowledge of dimensions of parts and materials					
					11.01	.03	knowledge of space requirements for warehouse equipment					
					11.01	.04		edge of s	storage r ds	equirem	ents for	
					11.01	.05	knowledge of space requirements for future expansion				nts for po	tential
					11.01	ability to assist in warehouse development				ent		

	11.01.07	ability to plan placement of parts considering factors such as weight, size and shape
	11.01.08	ability to utilize space to maximum potential
Sub tack		

11.02	Handle	s specia	lized pr	oducts.	Supporting Knowledge & Abilities								
<u>NL</u> NV	<u>NS</u> yes	<u>PE</u> yes	NB yes	<u>QC</u> NV	ON yes			AB yes	BC yes	NT yes	YT yes	<u>NU</u> NV	
					11.02.01 knowledge of special hazardous goods, par					as			
					11.02.	11.02.02 knowledge of speciali requirements such as					_		
					11.02.03 knowledge of disposal of specialized product			age regul	lations				
					11.02.04		ability to recognize specialized products						

11.03	Rotate	s stock.			<u>Supp</u>	orting K	Knowledge & Abilities									
<u>NL</u> NV	NS yes	PE yes	NB yes	<u>QC</u> NV	ON yes	MB NV	<u>SK</u> yes	AB yes	BC yes	NT yes	YT yes	<u>NU</u> NV				
					11.03	.01	knowl	edge of	first in/fi	rst out s	tock rota	tion				
					11.03	11.03.02		knowledge of shelf life of time sensitive products such as adhesives, paint and wet batteries								
					11.03.03		ability	to sche	dule stoc	k rotatio	n					
					11.03	.04	ability produc		pret expi	ry infori	nation o	n				

11.04	Places locatio		ry in de	signated	Supp	Supporting Knowledge & Abilities									
NL NV	<u>NS</u> yes	<u>PE</u> yes	NB yes	<u>QC</u> NV	ON yes	MB NV	<u>SK</u> yes	AB yes	BC yes	NT yes	YT yes	<u>NU</u> NV			
					11.04	.01		knowledge of stock placement systems such as alphanumeric and numeric							
			11.04.02		.02	knowledge of regulations that apply to warehouse equipment									
					11.04	.03	knowl	edge of	safe lifti	ng practi	ces				

11.04.04

11.04.05

11.04.06

ability to identify parts and products

ability to manage overstock

ability to correct errors in parts location

Task 12 Manages inventory.

12.01	Manag invento	es core a	and war	ranty	Supporting Knowledge & Abilities									
<u>NL</u> NV	NS yes	<u>PE</u> yes	NB yes	<u>QC</u> NV	ON MB yes NV		SK yes	AB yes	BC yes	NT yes	YT yes	<u>NU</u> NV		
					12.01.01		knowl	edge of	manufac	turers' re	eturn pol	icy		
					12.01.02		knowledge of manufacturers' and suppliers' warranty requirements							
					12.01.03 knowledge of in		in-house	return p	olicy					
					12.01.04		ability	to proce	ess core i	return do	cuments			
					12.01.05		ability	to proce	ess warra	inty doci	iments			
					12.01.06		ability to temporarily store cores and warranty							

12.01.07	ability to recognize rebuildable cores
12.01.08	ability to refuse returns if requirements not met
12.01.09	ability to assess value of damaged core

12.02	Mainta	ins stoc	k levels.		Supporting Knowledge & Abilities								
<u>NL</u> NV	NS yes	<u>PE</u> yes	NB yes	<u>QC</u> NV	ON yes	MB NV	<u>SK</u> yes	AB yes	BC yes	NT yes	YT yes	<u>NU</u> NV	
					12.02.	.01		edge of our contract of the co	•	int syster	ms such	as	
					12.02.	.02	knowle	edge of l	ocal ma	rket tren	ds		
					12.02.03 knowledge of volume discounts								
					12.02.	.02.04 knowledge of inventory unit of measure so as length and quantity						such	
					12.02.	.05	knowle	edge of i	nventor	y turnovo	er		
					12.02.	.06	know	ledge of	seasonal	trends			
					12.02.	ability to recognize critical stock levels b inventory type such as seasonal, fast-mov and crucial stock						•	
					ability to manage inventory such as ove phase-in, phase-out and obsolescent					rstock,			

12.03	Registe	ers lost s	sales.		Supporting Knowledge & Abilities								
<u>NL</u> NV	<u>NS</u> yes	<u>PE</u> yes	NB yes	<u>QC</u> NV	ON yes	MB NV	<u>SK</u> yes	AB yes	BC yes	NT yes	YT yes	<u>NU</u> NV	
					12.03	.01		ledge of			_	sales	

12.03.02	knowledge of types of lost sales such as stocking and non-stocking
12.03.03	knowledge of importance of registering lost sales
12.03.04	ability to record lost sales

12.04		_	periodi tory cou		Supporting Knowledge & Abilities									
<u>NL</u> NV	NS yes	PE yes	NB yes	<u>QC</u> NV	ON yes	MB NV	<u>SK</u> yes	AB yes	BC yes	NT yes	YT yes	<u>NU</u> NV		
					12.04.01		knowledge of warehouse layout							
					12.04.02		knowledge of company count method							
					12.04.03		knowl	edge of	reasons	for inven	itory cou	nt		
					12.04	.04	ability to complete count and recount sheets							
					12.04	.05	ability to find on-hand inventory							
					12.04.06		ability	to recog	gnize inv	entory v	ariances			
					12.04.07		•	to advis		_		when		

12.05	Mainta record	_	ersessio	n	<u>Supp</u>	Supporting Knowledge & Abilities								
<u>NL</u> NV	NS yes	<u>PE</u> yes	NB yes	<u>QC</u> NV	ON yes	MB NV	<u>SK</u> yes	AB yes	BC yes	NT yes	YT yes	<u>NU</u> NV		
					12.05	12.05.01		knowledge of types of supersession records						
					12.05.02		knowl record	edge of	company	policy	on super	session		

12.05.03	ability to interpret supersession records
12.05.04	ability to record and change superseded part numbers in record system and physical location

Task 13 Performs shipping/receiving duties.

13.01	Verifie	s incom	ing ship	ment.	Supporting Knowledge & Abilities											
<u>NL</u> NV	NS yes	<u>PE</u> yes	NB yes	<u>QC</u> NV	ON yes	MB NV	<u>SK</u> yes	AB yes	BC yes	NT yes	YT yes	<u>NU</u> NV				
					13.01.01		knowledge of receiving procedures									
					13.01.02			edge of l lous goo	nandling ds	procedu	ires for					
					13.01.	03	knowledge of types of shipping containers									
					13.01.	04	knowledge of inspection procedures									
					13.01.	05	knowledge of shipping terminology such as free on board (FOB) points, short shipments and back orders									
					13.01.	06	knowledge of company policies regarding refusal/acceptance of shipments									
					13.01.	07	knowledge of transportation companies' policies regarding claims									
					13.01.	08	knowledge of hazardous goods regulations such as TDG and WHMIS									
					13.01.	09	knowle	edge of	safe liftii	ng practi	ces					
					13.01.10		ability to recognize and record damage to products on shipping documents									
					13.01.11		ability to interpret shipping documents such as waybills, packing slips and bills of lading									
					13.01.	12	ability to verify shipping information									

13.01.13	ability to unload shipment
13.01.14	ability to unpack shipment
13.01.15	ability to confirm counts and description with packing slip and order form
13.01.16	ability to enter received parts into inventory record system
13.01.17	knowledge of customs regulations, brokers and charges

13.02	Records order discrepancies.			Supp	orting K	nowled								
<u>NL</u> NV	NS yes	<u>PE</u> yes	NB yes	<u>QC</u> NV	ON yes	MB NV	<u>SK</u> yes	AB yes	BC yes	NT yes	YT yes	<u>NU</u> NV		
					13.02.01		knowledge of shipping documents							
					13.02.02 kn			knowledge of freight company policies						
					13.02.03 ability to inte			to inter	pret ship	ping doc	umentat	ion		
					13.02	.04	ability docun		d discre	pancies o	on shippi	ing		

13.03	Prepar	es shipi	nent.		Supporting Knowledge & Abilities										
NL NV	NS yes	<u>PE</u> yes	NB yes	<u>QC</u> NV	ON yes	MB NV	<u>SK</u> yes	AB yes	BC yes	NT yes	YT yes	<u>NU</u> NV			
					13.03.01		knowledge of company billing documents such as invoices and pick lists/tickets								
					13.03.02		knowledge of shipping terminology such as consignee, consignor, cash on delivery (COD), prepaid and collect					h as			
					13.03.03		knowl regula	edge of tions	packagir	ng and la	belling				

13.03.04	knowledge of shipping and handling procedures for dangerous goods
13.03.05	knowledge of types of shipping supplies such as metal, plastic, nylon and cardboard
13.03.06	ability to verify invoiced items for shipping
13.03.07	ability to package and label products for safe and damage-free transport
13.03.08	ability to record weight and dimensions of products for calculations of freight charges to complete shipping documentation
13.03.09	ability to load truck

13.04	Ships p	roducts	•		Supporting Knowledge & Abilities											
<u>NL</u> NV	NS yes	PE yes	NB yes	<u>QC</u> NV	ON yes	MB NV	SK yes	AB yes	BC yes	NT yes	YT yes	NU NV				
					13.04.01					billing ock lists/t	documer ickets	nts				
					13.04.0	02	knowledge of shipping documents such as bill of lading, commercial invoices and customs documents									
					13.04.03		knowledge of shipping terminology such as consignee, consignor, COD, prepaid and collect									
					13.04.0	04	knowledge of labelling regulations									
					13.04.	05	knowledge of methods of transportation such as courier, post, air and ground									
					13.04.0	06	knowle	edge of f	reight co	ompany	schedule	es				
					13.04.07		ability to communicate with freight company to arrange pick-up and delivery									
					13.04.08		ability to record weight and dimensions of products for calculations of freight charges to complete shipping documentation									

BLOCK E

BUSINESS PRACTICES

Trends: There is an increased use of electronic transactions. Partspersons are becoming

more aware of and involved in marketing strategy. More diverse product displays and advertising such as on-line are being used. There is increased importance in

upselling to provide more value-added service to customers.

Related Components: Gondolas, turnstiles, shelving units, pricing labels, warranty manuals and tags,

signage, banners, posters, displays, product literature, invoices (pre-printed),

deposit books (bank, company), customer account registry.

Tools and Equipment: Reference tools, business machines and communication equipment.

Task 14 Promotes products and services.

14.01	Display literatu	-	icts and		Supp	orting K	Knowledge & Abilities								
<u>NL</u> NV	NS yes	<u>PE</u> yes	NB yes	<u>QC</u> NV	ON yes	MB NV	<u>SK</u> yes	AB yes	BC yes	NT yes	YT yes	<u>NU</u> NV			
					14.01.01		knowl	edge of j	promotic	onal item	s				
					14.01	.02	knowledge of promotional coupons								
					14.01	.03	knowledge of special tags								
					14.01	.04	knowledge of pricing								
					14.01	.05	knowledge of seasonal trends and items								
					14.01	.06	knowl	edge of	of available literature						
					14.01	.07	knowledge of time frame of special								
					14.01	.08	knowl	edge of	location	of extra	shelving				
					14.01	.09	ability to select products for display								
					14.01	.10	ability to determine strategic location for display								
					14.01	.11	ability	to utiliz	e space	available	for disp	lay			

14.01.12	ability to maintain display and signage
14.01.13	ability to participate in trade show
14.01.14	ability to cross merchandise

14.02 Recommends product to customer.

Supporting Knowledge & Abilities

	0 02.0 0 0 0											
<u>NL</u> NV	NS yes	PE yes	NB yes	<u>QC</u> NV	ON yes	MB NV	<u>SK</u> yes	AB yes	BC yes	NT yes	YT yes	<u>NU</u> NV
					14.02	.01	knowl	edge of	various p	products	availabl	e
					14.02	.02	knowl	edge of	product	features	and bene	efits
					14.02	.03			product o			
					14.02	.04		•	product : ISDS and	•	gulation	s such
					14.02	.05	knowl	edge of	product	warranty	,	
					14.02	.06	knowl	edge of	related p	roducts		
					14.02	.07	knowl	edge of	price val	ue		
					14.02	.08	knowl	edge of	new prod	ducts		
					14.02	.09	ability	to expla	in produ	ict benef	its to cu	stomer
					14.02	.10	ability	to expla	in produ	ıct usage	;	
					14.02	.11	ability	to recog	gnize cus	stomers'	needs	
					14.02	.12	ability	to obtai	n inform	ation on	product	ţ

14.03	Recommends services to
	customer.

Supporting Knowledge & Abilities

	002500222				2455	<u> </u>							
<u>NL</u> NV	NS yes	PE yes	NB yes	<u>QC</u> NV	ON yes	MB NV	SK yes	AB yes	BC yes	NT yes	YT yes	<u>NU</u> NV	
					14.03	.01	knowl	edge of	available	e service	S		
					14.03	.02	knowl	edge of	required	services			
					14.03	.03		_	warranty llation o	•		tion	
					14.03	.04	knowl	edge of	on-call s	ervice			
					14.03	.05	knowl	edge of	work ord	ler syste	m		
					14.03	.06	ability	to expla	iin servio	ces			
					14.03	.07	ability	to quote	e service	s			
					14.03	.08	ability	to recog	gnize nee	eded serv	vices		

14.04	Upsells	related	produc	ets.	Supp	orting K	Enowled	ge & Ab	<u>ilities</u>				
<u>NL</u> NV	NS yes	PE yes	NB yes	<u>QC</u> NV	ON yes	MB NV	SK yes	AB yes	BC yes	NT yes	YT yes	<u>NU</u> NV	
					14.04.01		knowl	edge of	related p	roducts			
					14.04.02		knowledge of product needed to complete task						
					14.04.03			_		systems s hydrauli		oling	
					14.04	.04	knowl	edge of	selling to	echnique	s		
					14.04	.05	ability	to expla	ain relate	ed produc	ets		
					14.04	.06	•	to infor d produc		mer of in	nportanc	e of	

14.04.07	ability to explain benefits of recommended products
14.04.08	ability to encourage repeat business

Task 15 Prices products.

Sub-task

15.01	Labels	product	ts.		Suppo	orting K	nowled	ge & Ab	<u>ilities</u>			
NL NV	NS yes	<u>PE</u> yes	NB yes	<u>QC</u> NV	ON yes	MB NV	<u>SK</u> yes	AB yes	BC yes	NT yes	YT yes	<u>NU</u> NV
					15.01.01		knowledge of products					
					15.01.02		knowl	edge of	pricing s	tructures	;	
					15.01.03			etic, adhe		labels su gs and co		
					15.01.	.04				inges suc onal price	•	e
					15.01.	.05	knowl	edge of	product l	locations		
					15.01.	.06	ability	to price	product			
					15.01.	.07	ability	to resea	rch prod	uct num	ber	

15.02	Calcul	ates add	itional o	costs.	Supp	orting K	nowled	ge & Ab	<u>ilities</u>			
<u>NL</u> NV	<u>NS</u> yes	<u>PE</u> yes	<u>NB</u> yes	<u>QC</u> NV	ON yes	MB NV	<u>SK</u> yes	AB yes	BC yes	<u>NT</u> yes	YT yes	<u>NU</u> NV
					15.02.01		knowl	edge of	basic ma	thematic	es	
					15.02	.02	knowl	edge of	currency	exchang	ge	
					15.02.03			edge of a		al costs s	such as f	reight,

15.02.04	knowledge of environmental fees
15.02.05	ability to research and determine additional costs
15.02.06	ability to calculate net price

15.03	Overri	des pric	e.		Supp	Supporting Knowledge & Abilities						
<u>NL</u> NV	NS yes	<u>PE</u> yes	NB yes	<u>QC</u> NV	ON yes	MB NV	<u>SK</u> yes	AB yes	BC yes	NT yes	YT yes	<u>NU</u> NV
					15.03	.01	knowl	edge of	company	policy		
					15.03	.02	knowl	edge of	specials/	promotio	ons	
					15.03	.03	knowl	edge of	pricing f	or disco	ntinued i	tems
					15.03	.04	knowl	edge of	custome	r discour	nt policy	
					15.03	.05	ability	to mod	fy invoi	ce		
					15.03	.06	ability	to comp	oare proc	luct		
					15.03	.07	ability	to resea	rch com	petitors'	prices	

Task 16 Processes financial transactions.

16.01	Accepts payments. <u>Supporting Knowledge & Abilities</u>											
<u>NL</u> NV	NS yes	<u>PE</u> yes	NB yes	<u>QC</u> NV	ON yes	MB NV	<u>SK</u> yes	AB yes	BC yes	NT yes	YT yes	<u>NU</u> NV
					16.01.01		cash,	ledge of a credit can charge		1 5		
					16.01	.02	such a	edge of as return ent and c	on assets	s (ROA)		

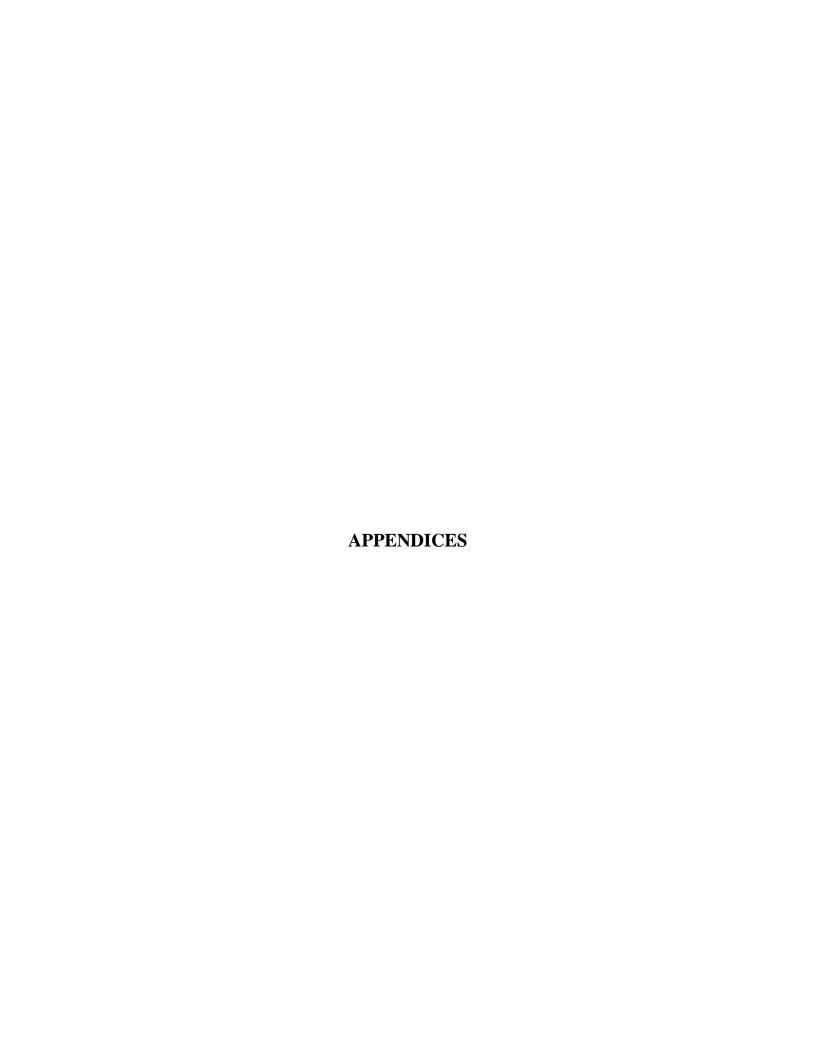
16.01.03	ability to use company accounting systems such as manual and electronic
16.01.04	ability to handle cash and make change
16.01.05	ability to obtain authorization for credit card and cheque payments

16.02	Genera	ates invo	oices.		Supp	orting K	nowled	ge & Ab	<u>ilities</u>			
<u>NL</u> NV	NS yes	<u>PE</u> yes	NB yes	<u>QC</u> NV	ON yes	MB NV	<u>SK</u> yes	AB yes	BC yes	NT yes	YT yes	<u>NU</u> NV
					16.02	.01		edge of	• 1		such as	cash,
					16.02	.02	knowl structi	edge of	pricing a	and disco	ounting	
					16.02	.03	•	to use c			systems	such
					16.02	.04	•	to verif	<i>-</i>		roved cr	edit

16.03	Process		omer wa	nranty	Supp	orting K	nowled	ge & Ab	<u>ilities</u>			
NL NV	NS yes	<u>PE</u> yes	NB yes	<u>QC</u> NV	ON yes	MB NV	<u>SK</u> yes	AB yes	BC yes	NT yes	YT yes	NU NV
					16.03	.01	warrar	nty polic	manufacies such	as durati		
					16.03	.02	ability	to verif	y produc	t warran	ty eligib	ility
					16.03	.03	ability custon		iin warra	nty polic	cies to	

16.03.04	ability to complete warranty documents and original credit notes
16.03.05	ability to label warranty returned items

16.04	Process	ses day	end rep	orts.	Supp	orting K	nowled	ge & Ab	<u>ilities</u>			
<u>NL</u> NV	NS yes	<u>PE</u> yes	NB yes	<u>QC</u> NV	ON yes	MB NV	SK yes	AB yes	BC yes	NT yes	YT yes	<u>NU</u> NV
					16.04	.01	knowl	edge of	company	accoun	ting syst	em
					16.04	.02	knowl	edge of	basic acc	counting	principle	es
					16.04	.03	knowl	edge of	related c	ompany	policies	
					16.04	.04	-	to balar	nce invoi	ces, casł	and cre	dit
					16.04	.05	•	to compial docu	plete ban ments	king for	ms and	



TOOLS AND EQUIPMENT

Hand Tools

bolt cutters pipe cutter pliers chain cutters crimping tools pry bar cutters punches files screwdrivers hacksaw socket set hammers tin snips vice knives magnifying glass wrenches

Power Tools

battery filling station grinder
cut-off saw heat gun
electric drill hydraulic press
electric impact gun key cutting machine

Warehouse Tools and Equipment

banding and strapping equipment ladders
cart mobile crane
conveyers overhead crane
dolly pallet jacks

fork lift shrink wrap machine

hand carts stapler hoists tape gun

Measuring and Testing Tools and Equipment

belt measurer micrometer
electrical testers thread gauge
hydrometer vernier caliper
measuring tape weigh scale

Reference Tools, Business Machines and Communication Equipment

adding machine intercom system
bar code scanner microfiche reader
calculator photocopier
cash drawer postage meter

cash register price lists – printed and electronic

catalogues – printed and electronic pricing gun
cell phone printer
computer scanner
debit/credit card machine telephone
digital camera two-way radios

fax machine

Safety Equipment and Personal Protective Equipment

ear protection hardhat

eye wash stationprotective apronfire blanketrespiratorfire extinguishersafety bootsfire hosessafety glassesfirst aid kitsafety harness

gloves spill containment equipment

goggles stretcher

GLOSSARY

aftermarket parts that are not made by the original equipment manufacturer (OEM).

application specific make, model and year that a part applies to.

back order order with a possible or unknown date of delivery.

bill of lading shipping document that contains information about the shipment

(prepared by the shipper for the carrier).

Block A repetitive general skills for many tasks performed by a partsperson that

Occupational Skills are common across several blocks.

Block B tasks involved in meeting customers' needs.

Customer Service

Block C tasks involved in finding and obtaining parts and products.

Parts Acquisition

Block D tasks involved in the shipping/receiving, storage and management of

Warehousing and parts and products.

Inventory

Business Practices

Block E the business and administrative tasks of a partsperson.

central billing billing system that centralizes accounting at one location.

consignee person or company receiving a shipment.

consignor person or company sending a shipment.

cores parts that are returned for re-manufacturing.

cost price manufacturers' printed price.

cross merchandising marketing technique that displays related products together.

cut-off time ordering deadline for next shipment.

expedite to track shipments and intervene in shipping and delivery schedules to

meet changing requirements and conditions.

gondola a double-sided, free-standing shelving unit.

jobber a supplier who markets parts at the wholesale level; also a distinct level

of pricing structure.

net price exact cost price finalized after taxes, fees and freight.

outstanding order unreceived order with a known date of delivery.

overstock excess stock requiring additional storage space.

phase-in criteria used to add a part to inventory.

phase-out criteria used to take a part out of inventory.

picking physically retrieving part from internal inventory.

short shipped quantity of goods received are less than quantity indicated in

documentation.

sources locating parts from external suppliers.

supersession record record that updates part number changes.

turnover inventory movement over a specified period of time.

turnstile free-standing, rotating display unit.

upsell selling additional or complementary parts or higher quality parts.

waybill shipping document that contains information about the shipment

(prepared by the carrier for the receiver).

Weatherly index industry system to organize catalogues in catalogue rack.

APPENDIX C

LIST OF ACRONYMS

COD cash on delivery

ETA estimated time of arrival

FOB free on board

MSDS Material Safety Data Sheet

OEM original equipment manufacturer

OH&S Occupational Health and Safety

P&A price and availability

PO purchase order

PPE personal protective equipment

ROA return on assets

SAE Society of Automotive Engineers

TDG transportation of dangerous goods

VIN vehicle identification number

VPN virtual private networks

WHMIS Workplace Hazardous Materials Information System

BLOCKS AND TASKS WEIGHTING

BLOCK A OCCUPATIONAL SKILLS

%		<u>NS</u> 10	<u>PE</u> 25	<u>NI</u> 20		<u>QC</u> NV	<u>ON</u> 15	MB NV		<u> </u>	<u>AB</u> 25	<u>BC</u> 10	<u>NT</u> 20	<u>YT</u> 10		National Average 17%
	Task 1		Uses	s tools	s and	equi	pmen	ıt.								
		%	NL NV	NS 50	<u>PE</u> 30	NB 20	<u>QC</u> NV		MB NV	<u>SK</u> 40	<u>AB</u> 50	BC 25	NT 20	<u>YT</u> 25	NU NV	32%
	Task 2		Orga	nizes	wor	k.										
		%	NL NV	NS 20	<u>PE</u> 30	<u>NB</u> 30	<u>QC</u> NV	ON 20	MB NV	<u>SK</u> 20	<u>AB</u> 20	BC 15	NT 40	<u>YT</u> 25	<u>NU</u> NV	25%
	Task 3		Com	ımuni	cates	s with	othe	ers.								
		%	<u>NL</u> NV	<u>NS</u> 30	<u>PE</u> 40	NB 50	<u>QC</u> NV		MB NV	<u>SK</u> 40	<u>AB</u> 30	<u>BC</u> 60	<u>NT</u> 40	<u>YT</u> 50	<u>NU</u> NV	43%

BLOCK B CUSTOMER SERVICE

%	NL NV	<u>NS</u> 22	<u>PE</u> 25	<u>NI</u> 30	<u>B</u> (<u>QC</u> NV	ON 25	MB NV		<u> </u>	<u>AB</u> 40	<u>BC</u> 30	NT 25	<u>YT</u> 20	NU NV	National Average 27%
	Task 4		Serv	ices r	etail	custo	omers	h.								
		%	<u>NL</u> NV	<u>NS</u> 20	<u>PE</u> 25	<u>NB</u> 20	<u>QC</u> NV	<u>ON</u> 25	MB NV	<u>SK</u> 25	<u>AB</u> 25	<u>BC</u> 25	<u>NT</u> 30	<u>YT</u> 35	NU NV	26%
	Task 5		Serv	ices v	whol	esale	custo	mers								
		%	NL NV	NS 20	<u>PE</u> 25	NB 20	<u>QC</u> NV		MB NV	<u>SK</u> 25	<u>AB</u> 25	BC 25	<u>NT</u> 30	<u>YT</u> 35	NU NV	25%
	Task 6		Serv	ices i	nterr	nal cu	stom	ers/te	chnic	ians	•					
		%	<u>NL</u> NV	<u>NS</u> 20	<u>PE</u> 25	<u>NB</u> 20	<u>QC</u> NV	<u>ON</u> 25	MB NV	<u>SK</u> 25	<u>AB</u> 25	BC 25	<u>NT</u> 30	<u>YT</u> 10	<u>NU</u> NV	23%

Task 7 Provides general customer service and support.

NL NS PE NB QC ON MB SK AB BC NT YT NU NV NV 40 25 40 NV 25 NV 25 25 25 10 20 NV

26%

BLOCK C PARTS ACQUISITION

%	<u>NL</u> NV	<u>NS</u> 35	<u>PE</u> 20	<u>NB</u> 10	<u>QC</u> NV	<u>ON</u> 20	MB NV	<u>SK</u> 20	<u>AB</u> 5	BC 25	<u>NT</u> 20	<u>YT</u> 50	<u>NU</u> NV	National Average 23%
---	-----------------	-----------------	--------------	-----------------	-----------------	-----------------	----------	-----------------	-------------	----------	--------------	--------------	-----------------	----------------------

Task 8 Identifies parts.

NL NS PE NB QC ON MB SK AB BC NT YT NU 42% NV 50 35 50 NV 40 NV 50 40 40 35 40 NV

Task 9 Searches inventory for parts.

Task 10 Sources parts.

NL NS PE NB QC ON MB SK AB BC NT YT NU 30 NV 30 NV 40 NV 20 30 30 30 40 NV 30%

BLOCK D WAREHOUSING AND INVENTORY

%	NL NV	<u>NS</u> 18	<u>PE</u> 15	NB 20	<u>QC</u> NV	ON 25	MB NV	<u>SK</u> 20	<u>AB</u> 20	BC 25	<u>NT</u> 25	<u>YT</u> 10	NU NV	National Average 20%
---	----------	-----------------	-----------------	----------	-----------------	----------	----------	-----------------	-----------------	----------	--------------	-----------------	----------	----------------------

Task 11 Handles parts and materials.

NL NS PE NB QC ON MB SK AB BC NT YT NU 31% NV 30 30 25 NV 25 NV 30 45 20 35 40 NV

Task 12 Manages inventory.

NL NS PE NB QC ON MB SK AB BC NT YT NU NV NV 35 35 50 NV 50 NV 40 35 50 35 40 NV

Task 13 Performs shipping/receiving duties.

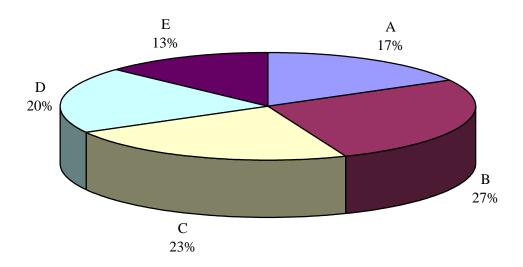
BLOCK E BUSINESS PRACTICES

%	NL NV	<u>NS</u> 15	<u>PE</u> 15	<u>NB</u> 20	<u>QC</u> NV	<u>ON</u> 15	MB NV	<u>SK</u> 15	<u>AB</u> 10	<u>BC</u> 10	<u>NT</u> 10	<u>YT</u> 10	<u>NU</u> NV	National Average
	Task	14	Prom	otes pı	roducts	and s	ervice	s.						
		%	<u>NL</u> NV	NS P 40 3	PE NE 35 40	QC NV		MB S			<u>NT</u> 35		NU NV	44%
	Task	15	Price	s prodi	ucts.									

NL NS PE NB QC ON MB SK AB BC NT YT NU % NV 25 30 30 NV 30 NV 25 10 10 35 20 NV

Task 16 Processes financial transactions.

PIE CHART*



TITLES OF BLOCKS

Block A	Occupational Skills	Block D	Warehousing and Inventory
Block B	Customer Service	Block E	Business Practices
Block C	Parts Acquisition		

^{*} Average percentage of the total number of questions on an interprovincial examination, assigned to assess each block of the analysis, as derived from the collective input from workers within the occupation from all areas of Canada. Interprovincial examinations typically have from 100 to 150 multiple-choice questions.

TASK PROFILE CHART – PARTSPERSON (2005)

	BLOCKS	TASKS	•		- SUB-TASKS -		
A	OCCUPATIONAL SKILLS	1. Uses tools and equipment.	1.01 Uses catalogues and price lists.	1.02 Uses hand tools.	1.03 Operates power tools.	1.04 Operates warehouse tools and equipment.	1.05 Uses measuring and testing tools and equipment.
ı							
			1.06 Operates business machines.	1.07 Operates computers.	1.08 Uses personal protective equipment (PPE).	1.09 Uses safety equipment.	
			•				l
		2. Organizes work.	2.01 Interprets documents.	2.02 Maintains safe work environment.	2.03 Prioritizes tasks.		
		3. Communicates with others.	3.01 Communicates in person.	3.02 Communicates by writing and illustrations.	3.03 Communicates by phone.		
В	CUSTOMER SERVICE	4. Services retail customers.	4.01 Identifies retail customers' needs.	4.02 Refers retail customers to technical experts.			
					J		
		5. Services wholesale customers.	5.01 Facilitates technical information sharing.	5.02 Facilitates training to wholesale customers.			
		6. Services internal customers/technicians.	6.01 Supplies shop equipment.	6.02 Maintains parts records for internal customers.			
					J		
		7. Provides general customer service and support.	7.01 Prepares customer quotes.	7.02 Provides product to customer.	7.03 Provides value-added services.	7.04 Records customer information.	7.05 Provides follow-up service.

PARTSPERSON (2005)

	BLOCKS	TASKS	•		- SUB-TASKS -		
С	PARTS ACQUISITION	8. Identifies parts.	8.01 Identifies parts function.	8.02 Identifies parts application.	8.03 Identifies parts number.		
		9. Searches inventory for parts.	9.01 Identifies bin location.	9.02 Picks parts and material.			
		10. Sources parts.	10.01 Identifies suppliers.	10.02 Purchases parts.	10.03 Arranges for shipment.		
D	WAREHOUSING AND INVENTORY	11. Handles parts and materials.	11.01 Creates storage design layout.	11.02 Handles specialized products.	11.03 Rotates stock.	11.04 Places inventory in designated location.	
ļ							
		12. Manages inventory.	12.01 Manages core and warranty inventory.	12.02 Maintains stock levels.	12.03 Registers lost sales.	12.04 Participates in periodic physical inventory count.	12.05 Maintains supersession records.
				L			
		13. Performs shipping/receiving duties.	13.01 Verifies incoming shipment.	13.02 Records order discrepancies.	13.03 Prepares shipment.	13.04 Ships products.	
E	BUSINESS PRACTICES	14. Promotes products and services.	14.01 Displays products and literature.	14.02 Recommends product to customer.	14.03 Recommends services to customer.	14.04 Upsells related products.	
		15. Prices products.	15.01 Labels products.	15.02 Calculates additional costs.	15.03 Overrides price.		
				l	l		
		16. Processes financial transactions.	16.01 Accepts payments.	16.02 Generates invoices.	16.03 Processes customer warranty returns.	16.04 Processes day end reports.	