

CL-SCP123: FORMATIVE ASSESSMENT 4

UNIT STANDARD: 120110

Santam is an authorised financial services provider (licence number 3416)





TREATING CUSTOMERS FAIRLY

Santam recognises the importance of ensuring fair treatment to customers throughout the customer relationship life cycle. We believe that the principles of Treating Customers Fairly (TCF) are already embedded in the Santam culture through our brand promise of "Insurance good and proper". All business decisions are made in full regard of the fair treatment of customers, and we believe that all clients must realise value in their insurance purchase.

This training material is designed and developed in accordance with those TCF principles and is intended to provide the learner with sufficient knowledge and understanding in order for he/she to appropriately, effectively and fairly advise the customer.





US120110 ASSESSOR FEEDBACK

TOTAL /253
PERCENTAGE

OVERALL RESULTS

C NYC

ASSESSOR DETAIL

Assessor name and surname:

Assessor signature:

Date:

Comments:

MODERATOR DETAIL

Moderator name and surname:

Moderator signature:

Date:

Comments:

UPHELD OVERTURN







AUTO ELECTRICAL SPECIALIST

Module introduction

Motolek, a potential client, contacts you with regard to their insurance portfolio. They tell you that they are looking for a new insurance quote as their premium with their current insurer (SA Insurers) is too high, and they are unhappy with some claims that were not paid with no specific reason being given.

You inform them that you will have to do a review of the premises before informing him of the underwriting measures involved and giving them a quotation.

The following sections are relevant to this case study:

Section: General

Section: Fire

Section: Office Contents

Section: Theft

Section: Public Liability

Section: Motor









Further information

Previous losses confirmed by previous insurers:

- Fire damage to the upper level. Malfunctioning of air-conditioning unit. They installed 4 hand held firefighting units on the upper level, as the firefighting equipment was only installed on the first level. Now there is easy access no matter where on the premises.
 - These are regularly serviced and are currently up-to-date.
 - The nearest fire brigade, Stikland branch, is 25km away.
 - Water supply municipality.
 - Smoking is not permitted on the premises, and therefore there are no smoking detectors. (You have noticed some cigarette butts in the yard). There are no no-smoking signs as everybody knows that they are not allowed to smoke. There are flammable materials all over the first floor, as they are used during the day, but locked in the spares storeroom overnight.
 - The staff has yet to be trained on fire preventing methods.
- Theft claim for burglary after office hours. They are in an industrial area, not near any rivers, dams or informal settlements. There are also no security vehicles patrolling the area. They employed a security company, had a radio linked alarm and panic buttons installed. There is an alarm passive (eye) in each room. Because of the 24 hour security, they have not installed any burglar bars or security gates.
- Money claim that was not paid. R10 000 was stolen from one of the safes during working hours. The safe is a SABS grading category 2 ADM grade D3, installed in the spares storeroom. The safe keys are kept in the lower level office, in a box fitted to the wall with all the other keys to the premises. The manager banks the cash once a week, and this amounts to R150 000 on average. He does sometimes bank twice a week if the amount in the safe exceeds R200 000. There is only one key on the premises and a spare key kept at the manager's home. Money is received by the person dealing with the client, and a receipt is issued. The money with a copy of the receipt is then placed in the safe. The bookkeeper comes in once a month and documents all the invoices with the receipts.

Notes after visiting the site:

- 1. The building is of standard construction, and is a good condition, barely 5 years old.
- 2. There is no increased risk of water damage - the roof is standard construction (corrugated iron) and there appear to be no leaks. The gutters are in a good condition, and cleaned on a regular basis.
- 3. Inside the building the skylights are plastic and the office spaces are separated by dry-walling.
- 4. The lower level has a concrete floor, and the upper level has a wooden floor.
- 5. Security consists of the 24 hour security guard, linked SAIDSA alarm and panic buttons.
- 6. There is no additional lighting except the normal street lights, and there is also no access control during office hours. The gates at the entrance are locked with a chain and lock after business hours.
- Electricity is received from Eskom. They currently have a lot of problems with electricity, and have contracted 7. with an electrician to sort this out. They need additional wall plugs. They are currently working with leads and are overloading the wall plugs. They are concerned about this, as the contact breakers do not work.
 - They also want to install power surge arrestors on the main distribution board, wall plugs and data lines.
 - The data lines are the main concern, as they currently do back-ups of their system every night just before close of business. The data is saved on an external hard drive and taken home by the manager on duty.
- 8. There is no gas stored on the premises, and they use electricity for their power tools and spray booths.
- 9. All items should be stored on pallets. Hence they need additional pallets since some of the stock is on the floor due to limited space available.

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10. The Motolek clients drive their vehicles to the front of the building and wait in the waiting area. One of Motolek's staff members will then complete a form with the client to record what needs to be done to the vehicle. The staff member will then drive the vehicle to the workshop, and to the yard when the repairs are finished. No client is allowed beyond the sliding gate, into the workshop

Schedule of previous insurance with SA Insurance Company

SA VERSEKERINGSMAATSKAPPY/INSURANCE COMPANY

Mister M

49 Factory Street

Stikland

7530

Policy number: 123746389

Dear Sir

It is our pleasure to include with this a copy of your policy.

Yours sincerely



Head of Underwriting







SCHEDULE

SAVERSEKERINGSMAATSKAPPY INSURANCE COMPANY

Insurer: SA Insurance Company

Product: Santam Commercial

Insured: Motolek

49 Factory Street

Stikland

7530

GPS coordinates 134"W 25"S

Business: Auto Electrical Specialists

Agency: ABC Brokers

Agency number: 00002

Manner of payment: Monthly debit order in advance

Institution: National Bank

Date of payment: 1st day of the month

Insured period: 1 March 2004 to 31 March 2004

Any consecutive period of one calendar month to which the company agrees to renew the policy or any section of

it.

Office: Stikland

Working hours: Monday to Friday, 8:00 to 17:00

Signed at Stikland on 10 March 2004.



On behalf of the insurer







SCHEDULE SUMMARY

SAVERSEKERINGSMAATSKAPPY INSURANCE COMPANY

EFFECTIVE SECTIONS	ADDITIONAL/REFUND PREMIUM	RENEWAL PREMIUM	
		Monthly	Annually
Fire	0,00	R 116,00	R 1392,00
Theft	0,00	R 33,33	R 400,00
Electronic Equipment	0,00	R 20,83	R 250,00
Motor	0,00	R2 041,66	R24 500,00
Public Liability	0,00	R 62,50	R 750,00
Policy fee		R 10,00	R 120,00
Total premium (14% VAT included)		R2 284,33	R27 412,00

After inception of cover, this schedule will become a tax invoice for the payment of the amount due

(VAT number: 1234).

Prescription date: 1 March 2005 Policy number: 123746389

Insured: Motolek

Effective date: 01/03/2004

ENDORSEMENTS APPLICABLE TO MONTHLY POLICY

(Endorsements attached to policy and which form part of it)

Section Reference

General 001 Premium adjustment clause

Fire N.A.

Theft

Electronic Equipment N.A.

Motor 115 Premium adjustment clause

Public Liability

(Claims made basis) N.A.

GENERAL PROVISION

If, in the schedule of this policy, the sum insured, limit of indemnity or compensation is:

- left blank or has no monetary amount stipulated against it;
- reflected as nil or not applicable or not covered or no indemnity extended;

it means the defined event or circumstance shown in the schedule is not covered by the policy.



SAVERSEKERINGSMAATSKAPPY INSURANCE COMPANY

SECTION FIRE

Policy number: 123746389 Insured: Motolek

Transaction number: Effective date: 01/03/04

STAND NO. DETAILS OF PREMISES/ITEM DESCRIPTION SUM INSURED/INDEMNITY LIMIT

1 49 Factory Street, Stikland

Machinery R348 000

Construction: Standard

Occupation: Motor electrician

ADDITIONAL PERILS

Extension: Earthquake
Extension: Special perils
Extension: Malicious damage

OPTIONAL EXTENSIONS APPLICABLE

N.A.

MEMORANDUMS

Machinery on hire-purchase at National Bank and insured in terms of this section:

Motor hoist (model HW 2500) R220 000

2 x ABC mechanical lathes (model S100) R 80 000 (R40 000 each)

Bosch drill-press (model Kw100) R 20 000

 $4 \times 8000 = 4 \times 8000 =$

4 x sets of Gedore socket spanners R 10 000 (R2 500 each)

 $4 \times \text{sets of Gedore hand tools}$ R 10 000 (R2 500 each)

OPTIONAL EXTENSIONS NOT APPLICABLE

Extension: Riot and strike Extension: Leakage

Extension: Subsidence and landslip
Clause: Stock declaration conditions

Extension: Escalator clause Clause: Disposal of salvage







SAVERSEKERINGSMAATSKAPPY INSURANCE COMPANY

SECTION THEFT

Policy number: 123746389

Insured: Motolek

Transaction number: Effective date: 01/03/04

STAND NO. DETAILS OF PREMISES/ITEM DESCRIPTION SUM INSURED/INDEMNITY LIMIT

1 49 Factory Street, Stikland

First loss cover R5 000

Excess: 10% of claim min R500 1

Construction: Standard

OPTIONAL EXTENSIONS APPLICABLE

Keys and locks: R2 500

MEMORANDUMS

Memo 1 – Excess applicable to theft claims amounts to 10% of claim with a minimum of R500.

Memo 2 – 24hour security. Armed security on premises after hours.

OPTIONAL EXTENSIONS NOT APPLICABLE

Buildings – Increased limit







SAVERSEKERINGSMAATSKAPPY INSURANCE COMPANY

SECTION ELECTRONIC EQUIPMENT

Policy number: 123746389

Insured: Motolek

Transaction number: Effective date: 01/03/04

DETAILS OF PREMISES/ITEM DESCRIPTION SUM INSURED/INDEMNITY LIMIT

PENTIUM IV COMPUTER AND MAG 796 MONITOR (17DM) R7 200

(Serial number 22uw 123)

First amount payable 10% of claim min R250

1 x HP LASERJET PRINTER R2 150

(Serial number 2233Bl 123)

First amount payable 10% of claim min R250

OPTIONAL EXTENSIONS APPLICABLE

N.A.

MEMORANDUMS

N.A.

OPTIONAL EXTENSIONS NOT APPLICABLE

Telkom access lines

Incompatibility cover







VERSEKERINGSMAATSKAPPY INSURANCE COMPANY

SECTION MOTOR (SPECIFIED BASIS)

Policy number: 123746389

Insured: Motolek

Transaction number: Effective date: 01/03/04

ITEM NO.	MAKE/MODEL	DESCRIPTION	YEAR	CFG	SUM INSURED	COVER
1	FORD RANGER	LDV	2002	2	R115 000	С
2	FIAT UNO	P/V	1995	2	R 35 000	С
3	VENTER	TRAILER	1998	2	R 25 000	С
4	VESPA 125CC	SCOOTER	2002	2	R 5 000	С

SUB-SECTION B INDEMNITY LIMIT

With respect to any event that occurs

directly or indirectly because of a fire or explosion. R2 500 000 Liability to passengers R2 500 000 Any other event and the total of (a), (b), and (c) R2 500 000

COVER

A = Fire and Theft

B = Balance of third party, Fire and Theft

C = Comprehensive

D = Third party only

E = Balance of third party and Fire

OPTIONAL EXTENSIONS APPLICABLE

Extension: loss of keys R 5 000 First amount payable R 100 Extension: windscreen 2 000 First amount payable 25% MIN R250 Liability limits (theft of radios) 2 500 Extension: Contingent liability R2 500 000 Extension: Parking facilities and movement of

third party vehicles R2 500 000

MEMORANDUMS

Memo 1

Loss of use is included as attached.

Memo 3

Up to R100 000 5% of claim min R1 000 R100 000 - R150 000 5% of claim min R1 500 R150 000 - R250 000 5% of claim min R2 000 R 250 000 and more 5% of claim min R3 500

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OPTIONAL EXTENSIONS NOT APPLICABLE

Riot and strike

Wreckage removal

Unauthorised passengers

Credit shortfall

SAVERSEKERINGSMAATSKAPPY INSURANCE COMPANY

SECTION PUBLIC LIABILITY

Policy number: 123746389

Insured: Motolek

Transaction number: Effective date: 01/03/04

ITEM NO. DESCRIPTION INDEMNITY LIMIT

Claims made basis R1 000 000

Excess 5% of claim minimum R1 000 / maximum R25 000

Retrospective date: 01/03/2004

OPTIONAL EXTENSIONS APPLICABLE

Extension: Legal defence costs R 10 000

OPTIONAL EXTENSIONS NOT APPLICABLE

Extension: Products liability

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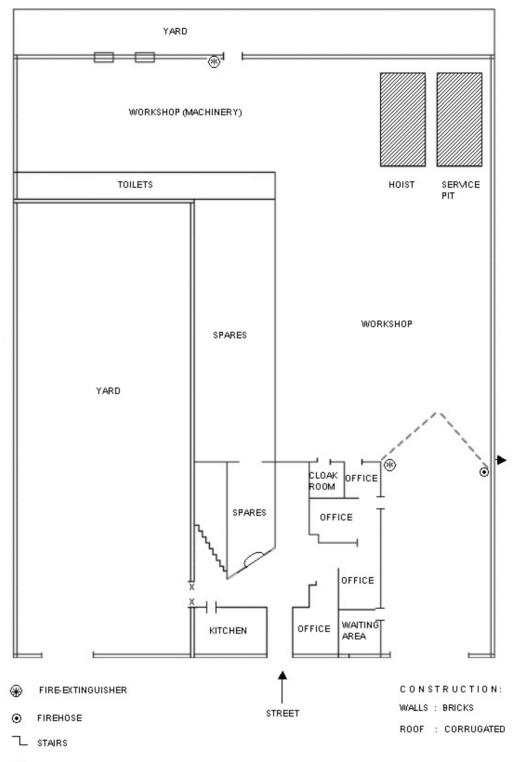
Extension: Wrongful arrest and defamation





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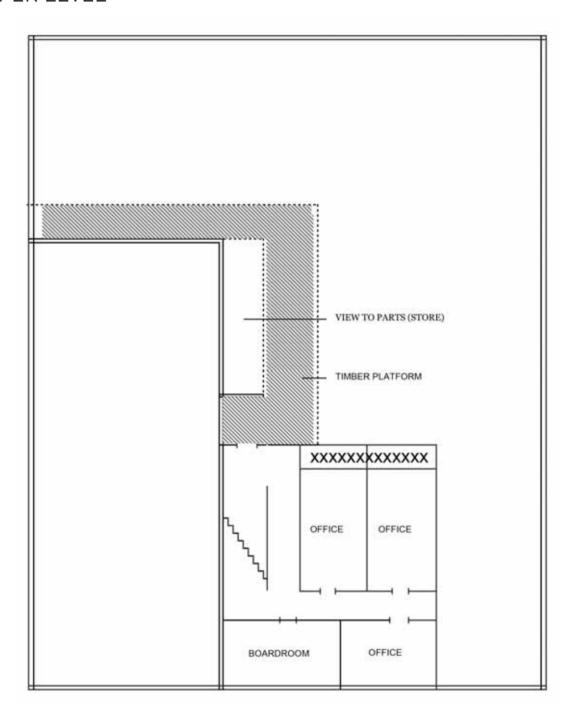
GROUND LEVEL



XX DOOR LEADING TO YARD



UPPER LEVEL









Insurable items

Mr M provides you with the following list of items to insure now that he is financially able to. This is in addition to the items already on his current policy.

He doesn't want any cover for riot and strike.

Rest of machinery and equipment	R	450 000
Stock in trade (parts)	R	500 000

Electronic equipment

1 x 22" CTX Computer screen

S/N 0U7-75300583	R	2 450
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1 x 133 Pentium 148 MB Computer

	S/	N 011171126	R	4 300
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1 x GEM Electronic lathe	R	100 000
(electronic component is 35% of lathe)		

2 x Electrical battery testing system	R	40 000
(electronic component is 75% of system)		

Cover for theft increase to	R	30 000

Hand tools and equipment taken along when technicians are		
on standby or are renairing vehicles at the premises of the client	R	100 000

standby of are repairing vernetes at the premises of the etient.	11 100 000
	(replacement value)
	(limit per item R2 000)

Increase general public liability limit to	R2 000 000
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Defective workmanship R 100 C







Activity 1.1	(4)

(US120110;S01;AC1) (US120110;S01;AC4)

Explain the difference between a proposer and an insured. Give an example of a proposer and an Insured.

Activity 1.2 (10)

(US120110;S01;AC2)

Categorise the following risks referring to standard or non-standard risk, and give reasons for your answer.

RISK DESCRIPTION	STANDARD	NON-STANDARD	REASON
Business that does welding and works with flammable liquid			
Restaurant with thatch roof			
Office block for attorneys			
School			
Taxi operators			



Activity 1.3 (12)

(US120110;S02;AC1)

Which insurance section would you suggest to cover the following risks? Explain why you recommend that section.

RISK	SECTION	REASON
Factory building	(1)	[2]
Restaurant stock	(1)	[1]
School building	[1]	[1]
Glass windows of attorney office	(1)	(1)
Glass stock of PG Glass	(1)	(2)

Activity 1.4 (12)

(US120110;S02;AC3)

State any two liability risks which you identify with the following risks and indicate whether this is a high, medium or low risk.

- 1. Pick 'n Pay
- 2. School
- 3. Bakery
- 4. Hairdresser

|
 |
|------|------|------|------|------|------|------|------|------|------|







Activity 1.5

(15)

(US120110;S02;AC5)

Indicate which of the following risks would require a survey to be done. Give reasons for your answer, and indicate (where applicable) what you would request the surveyor to pay specific attention to.

RISK	SURVEY (YES/NO)	REASON	IF SURVEY IS REQUESTED, WHAT SHOULD THE SURVEYOR PAY SPECIFIC ATTENTION TO
School	(1)	(1)	
Factory manufacturing tyres	(1)	(1)	(1)
Office block worth R250 million	(1)	(1)	(3)
Car manufacturer	(1)	(1)	(3)





Activity 1.6

(4)

(US120110;S04;AC4)

laJ	Explain the difference between the Net retention and Gross retention from a reinsurance point of view. (2)
(b)	Outline the major differences (in terms of application) between Treaty reinsurance and Facultative Reinsurance. (2)
(a)	
(b)	

TASK 2

(US120110;S01;AC3) (US120110;S02;AC2) (US120110;S02;AC4) (US120110;S02;AC6) (US120110;S02;AC7) (US120110;S03;AC2) (US120110;S04;AC1) (US120110;S04;AC3)

Commercial Survey Report

2(a) Complete the survey report. Refer to the information provided by the insured below, the schedule of the current insurer provided by the insured, and the site map attached. (136)

- 2(b) Prepare a quote on the items already insured, as well as the items the client wants to add to the policy. (13)
- 2(c) Add your own recommendations after the quote. (21)









COMMERCIAL SURVEY REPORT TICK FORM

DISCLAIMER

(US120110;S02;AC2) (US120110;S02;AC6) (US120110;S02;AC7)

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[12]

ТО:	N/A	FROM BRANCH:	N/A
BRANCH:	N/A	SURVEYOR:	N/A
DEPARTMENT:	N/A	SURVEY NUMBER:	N/A
		POLICY NUMBER:	N/A
		QUOTATION NUMBER:	N/A
REFERENCE:	N/A	DATE:	N/A
REASON FOR SURVEY (new business, renew	wal, claim, underwriti	ng):	
IS THE GENERAL RISK ACCEPTABLE?			
YES:			
YES, WITH REQUIREMENTS:			
NO:	REASON:		
DETAIL OF THE INSURED			
NAME OF INSURED:			
PHYSICAL ADDRESS:			
	POSTAL CODE:		
CONTACT PERSON:			
TELEPHONE NUMBER:			
OCCUPATION:			
DESCRIPTION OF ABOVE:			
GPS COORDINATES:			
WORKING HOURS			
MONDAY TO FRIDAY			
SUNDAY			
WHO IS ON THE PREMISES AFTER HOURS?			

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FIRE TECHNICAL INFORMATION

(5)

FIRE AREA:	N/A	CONSTRUCTION CLASS:	N/A	BUSINESS CODE:	N/A			
RETENTION CLASS:	N/A	OCCUPATION CODE:	N/A					
SAME RISKS		·		ITEMS – type in item numbers	SAME RISKS (001, 002)			
FIRE:								
BUILDINGS COMBI	NED:			N/A	N/A			
BUSINESS INTERR	UPTION:			N/A	N/A			
OFFICE CONTENTS	5 :			N/A	N/A			
HOUSEOWNERS:				N/A	N/A			
HOUSEHOLDERS:				N/A	N/A			
ACCOUNTS RECEIV	/ABLE:			N/A	N/A			
Is there another po	licy that must be linke	d to this policy? If yes	s, give policy num	nber, section and items:				
					·			
SAME RISK DISTAN	NCES (minimum)			N/A				
STANDARD TO STA	NDARD			15 METERS	15 METERS			
STANDARD TO NO	N-STANDARD			20 METERS				
NON-STANDARD T	0 NON-STANDARD			25 METERS				
THATCH TO STAND	ARD			30 METERS				
THATCH TO NON-S	TANDARD			30 METERS				
ТНАТСН ТО ТНАТС	Н			30 METERS				
MAXIMUM PROBAL	BLE LOSS – MPL PER E	BUILDING OR PER SA	ME RISKS: %	ŗ	!			
All under one roof communication:	with free internal	YES		N0				
Risks separated by or detached buildir	fire break wall and/ ngs:	YES		NO				
If in your opinion M	PL less than 100%, su	pply site plan and exp	olanation.					
MPL is applicable per building, or per same risks' buildings.								
HIGHEST SINGLE F	RISK:							

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FIRE SURVEY REPORT

(55)

LOSS HISTORY (not on our system). ALSO DESCRIBE PRECAUTIONS TAKEN AFTER LOSS:							
LOCALITY:							
Industrial:		Commercial:					
Isolated:		Residential:					
Closed shopping centre:		Other:					
Details (if other):							
Is the business nearer than one kilometer	from a dam or river? If nearer, g	ive name and					
DETAILS:	N/A						
CONSTRUCTION - ROOF:							
Standard:	Thatch:	Other:					
Details (if other):							
ROOF INSULATION (construction of ceiling):						
BOX GUTTERING:							
CONDITION OF GUTTERS:	Good:	Poor:					
ADEQUACY OF GUTTERS:	Yes:	No:					
SKY LIGHTS:	Yes:	No:					
	Plastic:	Fibre glass:					
WALLS:			:				
Standard:	Non-standard:						
Details (if other):							
Is building older than 10 years?	Yes:	No:					
Number of floors:	Number of basements:						
CONSTRUCTION OF FLOORS:	Concrete:	Timber:					
CONDITION OF BUILDING:	Good:	Poor:	Average:				
ADJACENT RISK EXPOSURE (COMPLETE EVERY BLOCK WITH Y OR N)							
RIVERS / CANAL:	Debris block-up:	Informal settlements:					
How far?							
Describe nearby businesses:							
Vegetation near building:							
Adjacent risk communicates:	Yes:	No:					

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It is compulsory to complete the following	section if there is no Theft secti	on. It refers to Malicious Dan	nage.
SECURITY			
Chain link fence:	Street lights:	2m brick wall:	
Flood lights:	Access control:	24 hr security:	
Electric fence:	ссту:	2m steel fence:	
S.A.I.D.S.A alarm:		Other alarm name:	
ELECTRICAL			
Municipal supply:	Own supply:		
Contact breakers – condition appears to be:	Sound:	Otherwise:	
Flexible extension leads noted:	Yes:	No:	
Are wall plugs overloaded?	Yes:	No:	
PROCESS (if major process is involved, des	scribe on separate sheet)		
None:		Storage/retail/ distribution only:	
Heat process / welding / grinding:	Flammable liquids:	Quantity:	
Flammable liquids store – brick under concrete slab:	Yes:	No:	
LP GAS			
Any gas installation on site?	Number of cylinders:	Size:	
Is wall block manifold in good condition?	Yes:	No:	
Are containers stored according to regulations?	Yes:	No:	
Explain how they are stored:			
STORAGE	<u></u>	<u></u>	
RACKING:	Timber:	Steel:	
Are all goods susceptible to water damage stored on racking or pallets?	Yes:	No:	Height:
HIGH SHELVING		,	,
Steel poles must be installed in the floor at the corner of the shelves to prevent fork lifts from colliding against the shelves	Yes:	No:	How far?
Storage: neat tidy and well organised?	Yes:	No:	Height:
Risk congested:	Disorganised:	Untidy:	
Is the storage away from any sources of heat?	Yes:	No:	How far?

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SPRAY PAINTING			
Spray booth lighting: flash proof light units	Yes:	No:	
Extractor fan:	Yes:	No:	
Flammable liquids:	Yes:	No:	
Infra red lights:	Yes:	No:	
General condition:			
HOW IS IT POWERED?	Parafin:	Electricity:	Diesel:
If parafin or diesel is used, explain where	the container is stored, and what	the capacity is:	
DEEP FAT COOKING			
How often are the extraction filters cleaned?			
How often is the ducting chimney cleaned?			
Is the ducting / chimney cleaned by a professional company once a year?			
Is there adequate ventilation?			
FIRE PROTECTION			
Name of local fire brigade:			
Nearest fire station:		Km from risk:	
Appliances on site – hand held:	Yes:	No:	
Are all the apparatus installed according to regulations?	Yes:	No:	
Size:		Number of extinguishers:	
Service dates marked:	Yes:	No:	Last date:
Fire blankets:	Yes:	No:	
F class wet chemical:	Yes:	No:	
Extinguisher (deep fryers):	Yes:	No:	Number:
30m hose reels:	Yes:	No:	Number:
Service dates marked:	Yes:	No:	
Easy access to all appliances:	Yes:	No:	
Hydrant ring main:	Yes:	No:	
Automatic sprinklers:	Yes:	No:	
A.S.I.B. certificate valid:	Yes:	No:	
Sprinkler detail – contact number:			





Edition:		Supply:	
Hazard:		Stack Height:	
A.S.I.B. requirements:	Yes:	No:	
Is the main valve chained and padlocked in open position?	Yes:	No:	
WATER SUPPLY			
Municipal:	Borehole:	Other:	
Borehole pump:	Electric:		
Smoke detectors:	Yes:	No:	
Are they linked to 24 hour zone? (A smoke board is of importance)	detector at the distribution		
Fire alarm:	Yes:	No:	
Is a hot work permit system in place?			
Was a hot work permit handed to the client?			
Total of floor area:			
Floor area more than 2500 sq meters, and building erected after 1987 — sprinkler system is compulsory:			
Has the building been built before 1987 (sprinkler system not necessary):			
Has any of the staff had basic fire prevention training?			
Are power surge protectors used on the main distribution board?			
Are power surge protectors used at wall plugs and data lines?			
MANAGEMENT AND HOUSEKEEPING			
General standard:	Good:	Average:	Poor:
Waste disposal:	Good:	Average:	Poor:
Is smoking permitted?	Yes:	No:	
If no, were used smoking materials noted?	Yes:	No:	
Are "no smoking" signs on display?	Yes:	No:	
Specified rules for smoking (i.e. smoke areas, etc):	Yes:	No:	
ARE FLAMMABLE MATERIALS LOCATED AGAINST OR BETWEEN BUILDINGS?	Yes:	No:	
STORM AND FLOOD RISKS			
Explain the topography of the ground of th	e insured premises, as well as th	nat of the surrounding area:	

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Do you think the area is a potential flood a	rea?	•	-
Are there nearby: mountains, hills, rivers,	streams, dams or the sea?		
7.10 (1.01)			
OPNION OF RISK			
Good:	Average:	Poor:	
Is the fire risk acceptable?	Yes:	No:	
Inception hazard:	High:	Medium:	:
Spread hazard:	High:	Medium:	
Fire load:	High:	Medium:	
ATTITUDE OF MANAGEMENT TOWARDS R	ISK MANAGEMENT	-	-
FUTHER COMMENTS			
Futher comments:	Yes:	No:	
If yes, see attached risk reduction:			
Risk reduction requirements attached?	Yes:	No:	





THEFT SURVEY REPORT

(23)

THEFT RECORD OF AREA				
Good:	Average:	Poor:		
PROVIDE LOSS history (not on our system		F001:		
PROVIDE E033 History (not on our system	i). Describe precautions taken after toss.			
CONSTRUCTION OF BUILDINGS (complete	re if only a theft survey must be done (not a	fire survey)		
Walls:	Roof:	Ceilings:		
No of floors:	portion occupied:	Occupied as:		
	portion occupion			
LOCAL EXPOSURES (complete every bloc	k with Y or N1			
Vacant land:	Vacant buildings:	No street lighting:		
Unemployed persons in area:	Railway / bus stations:	Informal settlements nearby:		
Taxi ranks:				
Describe any adverse local conditions (bu	ilding sites and other constructions).			
bescribe any darense total conditions (bu	namy sites and other constructions.			
SECURITY				
24 hour security:	Electric fence:	External beams:		
Access control:				
CCTV and monitoring:	Steel fence:	Flood lights:		
Padlocks in use – give description – e.g. quality:				
Give description of burglar bars and safet				
Give codes of burglar bars – G4, G5:				
Room/area:	Burglar bars:	Safety gates:		
ALARM SYSTEM INSTALLED:	Yes:	No:		
Name of installer:				

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S.A.I.D.S.A. approved:	Yes:	No:
Type of system:	Radio:	Telephone line:
System acceptable?	Yes:	No:
Is alarm system according to SAIDSA minimum installation standards?		
Describe any attractive goods / stock (e.g.	cellphone airtime):	
Describe how the electronic equipment is	protected:	
Are all back up information stored:		
At a different premises?	Yes:	No:
In a fire proof safe?	Yes:	No:
OPINION OF RISK	,	
Good:	Average:	Poor:
Is the theft risk acceptable?	Yes:	No:
See attached risk reduction requirements?	Yes:	No:
	•	



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MONEY SURVEY REPORT

(20)

	SAFES / STRONGROOMS			Underwriters please note:	
	No. 1	No. 2	No. 3	MAXIMUM LIMIT I SAFE	FOR SABS CAT
Manufacturer:				SABS CAT	MAXIMUM LIMIT
No safe:					R 3000
S.A.B.S. Category:				0	R 5000
Key storage – day:				1	R 10 000
Key storage – night:				2	R 20 000
Max cash stored overnight:				2HD	R 40 000
Max amount of cash on site				2ADM	R 100 000
During daytime:				2ADMD3	R 125 000
				3	R 175 000
				4	R 350 000
				5	R 500 000
				Note: non- or pre- and strongrooms, R2 500.	
Total number of receptacles:	Safes:	Cash tills:	Estimated values of cash in each:		
Is an alarm passiv	e installed in the sa	me room as the saf	fe?		
Do they trade with	phone cards?				
ATM					_
Where is the ATM placed?	Inside premises:		Outside buildings:		
Who is responsibl	e for the ATM?				
HOLD-UP RISK				,	,
Late night trading	?			Yes:	No:
Drop / chute-safe	used:			Yes:	No:
Manufacturer of d	ropsafe:			Yes:	No:
time delay locks fi	tted:			Yes:	No:

(





Access controll to premises:		Yes:	No:	
Notices on display:		Yes:	No:	
Keys kept by security company:		Yes:	No:	
Panic buttons available:		Yes:	No:	
C.C.T.V. used:		Yes:	No:	
The following section must only be comple	eted if there is no theft survey on the policy			
ALARM COVER	Manufacturer:			
Radio:		Yes:	No:	
SAIDSA approved:		Yes:	No:	
Siren:		Yes:	No:	
Armed response:		Yes:	No:	
Telephone line:		Yes:	No:	
Is alarm according to SAIDSA minimum?		Yes:	No:	
TRANSIT				
Professional carriers used for all banking?		Yes:	No:	
If "yes", name:				
Copy of deposit slip kept at office?		Yes:	No:	
Wages paid from cash:		Yes:	No:	
Wages made up in locked / separate cash office?		Yes:	No:	
Give a description of the cash office – explain the security and protection:				
Distance from bank:				
Frequency of banking:				
frequency of till clearing:				
CASH ON DELIVERY				
How often do they collect money per week?				
How much cash?				
How many drivers / roundsman?	•			
Are high crime areas visited?				
Yes: No:	How often?			
Is a permanent money box (vehicle safe) in	nstalled inside the vehicle?	Yes:	No:	
See attached risk reduction requirements	:	Yes:	No:	

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PUBLIC LIABILITY SURVEY REPORT

(2)

Is there anything about the general risks that can lead to a possible public liability claim? (The following are a few factors that can influence the liability risk of the business: dangerous areas to the public, posworkmanship, condition of the building, slippery floors – shopping centre).
RISK REDUCTION REQUIREMENTS (US120110;S01;AC3) (US120110;S02;AC4) (US120110;S03;AC2)
No alternatives to the following risk reduction requirements are considered unless specifically mentioned and the alternative provided:
Fire: (6)





Theft: (3)		
Money: (4)		
Electronic equipment: (5)		
Public liability:(1)		

[136]



Quote (13)

Quotation on total insured package (including existing insured items).

SECTION	SUM INSURED	TARIFF	PREMIUM
Fire		0,400%	
Electronic Equipment		3%	
Theft		8%	
Money		15%	
Business All Risks		12%	
Public Liability		0.07%	
Motor (Specified basis)			
	See list	-	R24 500
TOTAL			

2(c)Recommendations:

(US120110;S04;AC3)

Give your own recommendations on the risk of Motolek.

Use the following as guidelines, and provide reasons for your answers.

-	Accept or decline the risk.	(2)
-	What sections or items would you like to load the premium?	(6)



What sections would you like to give discount on the premium and give a reason?	(4)
What physical protection would you recommend?	(4)
 What sections would require a high excess?	(3)
 What sections would require a lower excess?	(2)

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TASK 3

Activity 3.1 (14)

(US120110;S02;AC8)

Mr M from Motolek wants to know what cover he has on the sections you have selected for him. Briefly explain the cover provided to Mr. M. Also indicate in there is optional cover added to the sections.

Refer to:

Fire section	(4)
 Money section	(1)
 Theft section	(3)
 Electronic Equipment section	(2)
 Business All Risks section	(2)
Public liability section	(2)

(1)







Activity 3.2 (3)

(US120110;S03;AC1)

	20110;505;AC1)				
How	would you verify the following information given to you by Mr M from Motolek.				
(a)	(a) He has had his driver's licence for 20 years now. (1)				
(b)	He bought the GEM Electronic Lathe for R250 000. (1)				
(c)	He only had one fire claim and one burglary claim. (1)				
()					
(a)					
(1.)					
(b)					
(.)					
(c)					
A	tivity 3.3 (4)				
	ctivity 3.3 (4) 20110;503;AC3)				
(US1	20110;S03;AC3)				
(US1	20110;S03;AC3) ing at Motolek's risk, identify.				
(US1 Look (a)	20110;S03;AC3)				
(US1 Look (a)	20110;S03;AC3) ing at Motolek's risk, identify. A single risk that could be classified as a high risk, but being of a low frequency and explain your answer. (2)				
(US1 Look (a)	20110;S03;AC3) ing at Motolek's risk, identify. A single risk that could be classified as a high risk, but being of a low frequency and explain your answer. (2)				
(US1 Look (a)	20110;S03;AC3) ing at Motolek's risk, identify. A single risk that could be classified as a high risk, but being of a low frequency and explain your answer. (2)				
(US1 Look (a)	20110;S03;AC3) ing at Motolek's risk, identify. A single risk that could be classified as a high risk, but being of a low frequency and explain your answer. (2)				
(US1 Look (a)	ing at Motolek's risk, identify. A single risk that could be classified as a high risk, but being of a low frequency and explain your answer. (2)				
(US1 Look (a)	ing at Motolek's risk, identify. A single risk that could be classified as a high risk, but being of a low frequency and explain your answer. (2)				

A single risk that could be classified as a low risk but being of a high frequency and explain your answer. (2)





Activity 3.4 (5)

(US120110;S04;AC2)

Rofor	tο	tha	Public	liability	section.
Refer	ιo	me	Public	uability	/ Section.

Explain to Mr M:

(a)	(i)	how the excess is applied [3];
	(ii)	the main difference between a deductible and an excess [1]

(p)			
(a)(ii)			
(b)			





US120110 ASSESSOR FEEDBACK

TASK 1		TASK 2		TASK 3		TOTAL
Activity 1.1	4	Survey	136	Activity 3.1	14	
Activity 1.2	10	Quotation	13	Activity 3.2	3	
Activity 1.3	12	Recommendation	21	Activity 3.3	4	
Activity 1.4	12			Activity 3.4	5	
Activity 1.5	15					
Activity 1.6	4					
SUB TOTAL	57	SUB TOTAL	170	SUB TOTAL	26	253

TOTAL	/253
PERCENTAGE	
C	NYC

ASSESSOR DETAIL

Assessor name and surname:
Assessor signature:
Date:
Comments:

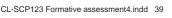
MODERATOR DETAIL

Moderator name and surname:
Madaratanairnatura
Moderator signature:
Date:
Comments:

UPHELD	OVERTURN

CL-SCP123: Formative assessment 4

09/09/2019 15:29:05





DOCUMENT PROPERTIES

Designed for: Santam staff and intermediaries

Description: Santam Commercial Policy – Formative assessment 4

Course code: CL-SCP123

Version: Version 2.2

Last updated: 30 August 2019

Author: Learning and Development Services (CoE)







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