

Note:

The information contained in this report is provided by the broker for preliminary risk assessment only. A full survey, if required, will need to be carried out by the insurer.

Client Details

(inc Nar	Insured Name luding Trading nes & ABN No No. must match site)	l).)															
	Street Addres Property Insur									Subur	b						
Stat	te:				Postc	ode				Phone No	0 ()				
Bus	iness Descript	tion:															
1.	Constructio	on															
a)	Walls:	Brick/	'Concrete			Iron				Other							
b)	Roof:	Iron/S	Steel			Tile				Other							
		Does	roof have i	interna	al insula	tion?								Ye	s □	No	
		Skylig	ghts or Trar	nspare	ent Pane	lling?								Ye	s 🗆	No	
		lf so,	corridors o	nly?										Ye	s 🗆	No	
c)	Floors:	Conc	rete			Wood	I			Other							
		Are th	nere openir	ıgs in	the floor	? (e.g.	hatch	es, lift	well	ls)				Ye	s 🗆	No	
d)	Is there any S	Sandwi	ich Panellin	ıg?										Ye	s 🗆	No	
	lf "Yes", и																
	lf "Yes", и	vhat pe	ercentage c	of floor	r space					%							
,	Is there Asbes Are you locate			2										Ye	s □ s □		
				a :										10.	5 []		
	Asset Prot	ectio	n											Г			
a)	Sprinklers:					□ Ye	es □	No	b)	Thermal/Sm			ctors:	L		es 🗆	
	lf "Yes" appro	x date	installed							Brigade con	nect	ed			Ο Υ	es 🗆	No
	Testing freque	ency												F			
c)	Hydrants/Hos	e Reel	ls:			□ Ye	es 🗆	No	d)	Extinguisher	rs:				ΠY	es 🛛	No
	Number									Number							
	Туре									Туре							
										Service Fred	quen	су					
3.	Adjacent P	remis	ses														
a)	Occupancy/Ty	pe of	Business:		Γ												
b)	Walls/Roof:																

c) No. of Storeys:



d)	Approx Distance from you	ur Boundary:						
4.	Additional Informat	ion						
a)	No of Storage Units:			g)	Appro	ox Age of Premi	ses:	
b)	No. of Storeys:			h)	Appro	ox Dimensions (M ²):	
	If greater than 2 stor Aluminium Composit (ACP)		□ Yes □	No				
c)	Any Lifts:		□ Yes □	No i)	Ducte	d Airconditionir	ng: [□ Yes □ No
d)	Basement:		□ Yes □	No j)	Mezza	anine:	[□ Yes □ No
e)	Other Tenants:		□ Yes □	No				
	If yes, provide details (occupation, % floor s							
	If yes, do you own the	e buildina?	□ Yes □	No				
	,,	J	If yes, is you for other ten			sure your liabilit is policy?	y for property o	owner activities
			□ Ye	5				
			□ No	(please er	nsure	insurance is pla		,
k) A	k) Are shipping containers used as storage options? Image: Yes image: No					lo		
	If yes, what percer	ntage of units are	shipping conta	iners?				%
I) A	If yes, what percer re portable/mobile storage	•					□ Yes □ N	
I) A		e units used as sto	prage options?		units?		□ Yes □ N	
	re portable/mobile storage	e units used as sto	prage options?		units?		Poor	10
m)	re portable/mobile storage If yes, what percer	e units used as sto ntage of units are	prage options?	e storage u			Poor	No %
m)	re portable/mobile storage If yes, what percer State of Repair:	e units used as sto ntage of units are Good Office Only	prage options?	e storage (Fair	No		Poor	No
m) n)	re portable/mobile storage If yes, what percer State of Repair: Glass Description:	e units used as sto ntage of units are Good Office Only □ Yes □ No	prage options? portable/mobil	e storage u Fair □ Yes □ □ Yes □	No No	□ In Storage Bui	Poor Iding	No
m) n) o)	re portable/mobile storage If yes, what percer State of Repair: Glass Description: Any External Signs: Is Storage Permitted in	e units used as sto ntage of units are Good Office Only □ Yes □ No	portable/mobil	e storage u Fair □ Yes □ □ Yes □ Ūype/Value	No No	□ In Storage Bui	Poor Iding	No % D Yes D No
m) n) o) p)	re portable/mobile storage If yes, what percer State of Repair: Glass Description: Any External Signs: Is Storage Permitted in Open Air:	e units used as sto ntage of units are Good Office Only Yes D No	portable/mobil	e storage u Fair □ Yes □ □ Yes □ Ūype/Value	No	□ In Storage Bui	Poor Iding □ Yes □ No	No % D Yes D No
m) n) o) p) q)	re portable/mobile storage If yes, what percer State of Repair: Glass Description: Any External Signs: Is Storage Permitted in Open Air: No. of Employees:	e units used as sto ntage of units are Good Office Only Yes Do Ves No Clerical	portable/mobil	e storage u Fair □ Yes □ □ Yes □ Ūype/Value	No	In Storage Bui Freestanding Office Hours	Poor Iding □ Yes □ No	No % D Yes D No
m) n) o) p) q) r)	re portable/mobile storage If yes, what percer State of Repair: Glass Description: Any External Signs: Is Storage Permitted in Open Air: No. of Employees: Hours/Days Operating: Access Hours Outside	e units used as sto ntage of units are Good Office Only Yes Do Clerical Office Hours Weekdays Weekdays	portable/mobil	e storage u Fair □ Yes □ □ Yes □ Ūype/Value	No No ther	In Storage Bui Freestanding Office Hours Weekends	Poor Iding □ Yes □ No	No % D Yes D No
m) n) o) p) q) r)	re portable/mobile storage If yes, what percer State of Repair: Glass Description: Any External Signs: Is Storage Permitted in Open Air: No. of Employees: Hours/Days Operating: Access Hours Outside Office Hours: Method of Access	e units used as sto ntage of units are Good Office Only Pes Do Clerical Office Hours Weekdays Weekdays	portable/mobil	e storage u Fair □ Yes □ □ Yes □ īype/Value O	No No ther [□ In Storage Bui Freestanding Office Hours Weekends Weekends	Poor Iding Yes I No Total	No % D Yes D No
 m) n) o) p) q) r) s) t) 	re portable/mobile storage If yes, what percer State of Repair: Glass Description: Any External Signs: Is Storage Permitted in Open Air: No. of Employees: Hours/Days Operating: Access Hours Outside Office Hours: Method of Access during Office Hours:	e units used as sto ntage of units are Good Office Only Pes Do Clerical Office Hours Weekdays Weekdays	portable/mobil	e storage u Fair Pres D Yes D ype/Value O Pin Numb	No No ther [□ In Storage Bui Freestanding Office Hours Weekends Weekends	Poor Iding Yes I No Total Manual/Key	lo % □ 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1

Is data logging of entry installed?

□ Yes □ No

🗆 Yes 🗆 No

include the storage of business goods)? If yes, provide details of businesses (number of Storage Units used to operate a business and business operations carried

out):

w) Are any Storage Units used to operate a business (this does not

Please note additional information may be required.

5. Processes & Plant

a)	Power/Heating:	Power to Units	6	□ Yes □ No			
b)	Туре:	Electric	□ Yes □ No	Natural Gas	□ Yes □ No	Boiler	□ Yes □ No
c)	Storage:						
	Are flammable liquid, gas permitted to be stored?	or oil such as p	etrol, kerosene,	LPG aerosol,	diesel fuel or en	gine oil	□ Yes □ No
	Are corrosive chemical or	nitrate such as	chlorine, sulphu	uric acid or fertil	iser stored?		□ Yes □ No
	Are tobacco or cigarettes	stored?					□ Yes □ No
	Is paint stored?						□ Yes □ No
	Are tyres stored in bulk?						□ Yes □ No
	Are motor vehicles stored	?					□ Yes □ No
	If Yes						
	Has the battery been dis	sconnected?					□ Yes □ No
	Is the petrol tank at leas	t half full?					□ Yes □ No
	Is wine or alcohol stored?						□ Yes □ No
	If so, is the area temperate	ure controlled?					□ Yes □ No

d) Computers:	Туре	Usage	Approx Value		
			\$		

6. Management Systems

a)	Thermoscanning. *	□ Yes □ No	Active:	□ Yes □ No	Comments:	
b)	Staff Fire Training	□ Yes □ No	Active:	□ Yes □ No	Comments:	
c)	Self Inspection Checklist	□ Yes □ No	Active:	□ Yes □ No	Comments:	
d)	Emergency Plan	□ Yes □ No	Active:	□ Yes □ No	Comments:	
e)	Contingency Plan	□ Yes □ No	Active:	□ Yes □ No	Comments:	
f) I	Prevention Maintenance Plan	□ Yes □ No	Active:	□ Yes □ No	Comments:	

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g)	Hot Works Permit System	*	□ Yes No		Acti	ve:	□ Yes No		Comments:		
* Pl	lease refer Appendices for	furthe	r informati	ion							
7.	Housekeeping										
a)	Standard:	Exce	llent 🗆	l	Good			Fair		Poor	
b)	Smoking:	Allow	ved Anywł	nere			□ Yes □] No			
		Spec	ial Areas/	Time							
8.	Perimeter Security										
a)	Security:	Alarn	n Installec	I		٦١	∕es 🗆 No				
b)	Туре:	Loca	I			Bac	k to Base		Other		□ Yes □ No
	If "Other" please provide c	letails									
c)	Fences:	Perin	neter Fen	ce Sens	sors	٦١	∕es □ No	Lighti	ng Sensors		□ Yes □ No
		Deta	ils								
-1)			Kilom					Minute			
	Distance from Security Ba		Kilom	etres	1			Minute	25		
e)	Security Service:	LIYE	es □ No								
f)	Name of Service:										
g)	Time Patrolled:				7						
h)	Security Fencing:	ΠYe	es □ No								
i)	Security:	Exter	nal Doors	5							
		Exte	nal Windo	ows							
		Skyli	ghts								
Co	mments on Security Syster	n:									

9. Sums Insured

Cover	Sum Insured
Reinstatement and Replacement Value of the Building(s)	\$
Replacement Value of the Contents	\$
Cost Price of Stock (e.g. locks, boxes, etc)	\$
Estimated Gross Revenue for the next Twelve (12) Months	\$





\$10,000,000	\$20,000,000				
Other	Please Speci	ify \$			
details, including name	e of insurer, dates, amount	in \$'s, reason for			
9		□ Yes □ No			
ion rejected, renewal re	efused, claim rejected,	□ Yes □ No			
n covered by the propos	sed insurance company	□ Yes □ No			
or(s) of the business					
		□ Yes □ No			
became insolvent, subj ership)	ject to any form of	□ Yes □ No			
st 5 years (other than m	ninor traffic convictions)	□ Yes □ No			
(exceeding \$5,000)		□ Yes □ No			
		□ Yes □ No			
Signed for and on behalf of and with the authority of all parties making this proposal					
	DATE:				
	Other details, including name ion rejected, renewal re- n covered by the propose or(s) of the business became insolvent, sub- rship) st 5 years (other than n (exceeding \$5,000) ors relating to risks to be nt of the risk proposed to	Other Please Spect details, including name of insurer, dates, amount a ion rejected, renewal refused, claim rejected, n covered by the proposed insurance company or(\$) of the business became insolvent, subject to any form of rship) st 5 years (other than minor traffic convictions) (exceeding \$5,000) ors relating to risks to be insured or the proposer nt of the risk proposed before acceptance			

Important Notice

To ensure proper protection you, the insured, have various duties both before you enter into a new insurance as well as at renewal or whenever your risk changes. Failure to observe these duties could lead to the rejection of an otherwise valid claim.





The Duty Of Disclosure

Before you enter into a contract of general insurance with an Insurer, you have a duty, under the Insurance Contracts Act 1984, to disclose to the Insurer every matter that you know, or could reasonably be expected to know, is relevant to the Insurer's decision whether to accept the risk of the Insurance, and, if so, on what terms.

Your duty, however, does not require disclosure of matters:-

- that diminish the risk to be undertaken by the Insurer;
- that are of common knowledge;
- that your Insurer knows or, in the ordinary course of his business, ought to know;
- as to which compliance with your duty is waived by the Insurer.

Examples of information which are relevant to Insurers are:-

- i) past claims experience;
- ii) a cancellation of a previous insurance policy or refusal by an Insurer to renew a policy previously held by you;
- iii) any unusual features of the subject matter of the insurance which might increase the likelihood of a claim under the policy.

If you are uncertain about whether or not a particular matter should be disclosed to the Insurer, please contact our office.

Non-disclosure:

If you fail to comply with your duty of disclosure, the Insurer may be entitled to reduce his liability under the contract in respect of claims or may cancel the contract.

If your non-disclosure is fraudulent, the Insurer may also have the option of avoiding the contract from its beginning.



Appendices

Important Information on Thermal Scanning

Electrical faults are a major cause of fires in commercial and industrial premises and continue to be a concern for business and insurers alike causes

Overloaded electrical switchboards and motors are a main contributor to fire damage but there are also other areas where fires start, namely poor/deteriorated/under-sized cabling, and faulty fixed installations and portable appliances a loose connection or overloaded circuit board, where the current flowing through the wiring encounters resistance at the connection, generating heat/sparking, and can start a fire, for instance:

inside a switchboard;

• in the wall at the back of a power point;

• in a wiring junction box in the ceiling or above light fittings; as well as poorly installed cabling and old or damaged portable equipment are all fire hazards. Electrical "arcing" (or sparking) occurs where wiring insulation has been damaged by an external occurrence, which causes the copper conductors inside a cable to touch one another, or make contact with the metal case of an appliance.

Most electrical fires can readily be identified by smoke detectors and be extinguished easily at the early stages resulting only in minor damage, but if the fire occurs whilst the building is unattended, there is potential for a total loss. Fire that occurs in a main switchboard results in loss of power to the building, therefore creating a dangerous environment for employees and customers and often resulting in business interruption, loss of income, as well as damage to property and inventory.

Prevention

Prevention is the key to avoiding the above type of fires from occurring in your premises. Here are some tips to having a sound prevention strategy:

Switchboards – Conduct an annual thermographic scan. A thermographic scan can detect "hot spots" within the electrical switchboard (or any other major electrical equipment installations) and enable corrective action to be taken based on the severity of the "hot spot" detected.

Installation of monitored smoke detectors inside the switchboards are highly recommended to provide for an early alarm of a developing fire to provide quick extinguishment opportunities.

In addition, suitable hand extinguishers for combating electrical fires need to be located adjacent to the switchboards.

Switchgear – use only modern circuit breakers and residual current devices (RCDs) as they provide a far greater level of protection when compared with traditional ceramic fuses.

Cabling and fixed installation – check that electrical wiring is well ventilated and organised. Update old wiring as insulation will deteriorate, over-heat and crack over time and cause electrical short-circuits with serious consequences.

Portable appliances – Check for obvious signs such as damaged leads or old equipment that is in poor condition. Equipment not in use should be turned off at the power source (including mobile phone chargers). You should also test and tag portable electrical equipment in accordance with the Australian occupational health and safety standard AS3760.

Next Steps

Don't wait for an electrical fire to occur at your premises. Here are steps you can follow to ensure your electrical services are in good working order:

• Maintain them regularly and conduct annual Thermographic Scanning of your switchboards ask your licensed electrician to use thermal temperature assessment or thermograph scanning equipment.

• Replace ceramic fuses with circuit breakers and RCD protection.

• Engage a licensed electrical contractor or your own licensed electrician to inspect and check all areas on a regular basis.

If your premises are undergoing a renovation or refurbishment you should also consider the following:

• Review building/equipment electrical loads and prepare appropriate updated wiring diagrams (a single line diagram should be prepared as a minimum).

• Locate the major switchboards in fire resistive switch rooms and seal cable penetrations with appropriate fire stoppers.

• Install monitored smoke detectors inside the switchboards as well as underside the ceiling of the switch rooms.



- Replace all old electrical wiring and use appropriate cabling specifications.
- Use cable trays to properly arrange wiring and ensure bulk cables have appropriate ventilation.

• Inspect all fittings throughout the building to ensure safe installation and prevention of overloading of circuits, and rewire as necessary.

What is Thermographic Scanning?

A hand held thermographic infrared scanner is used to scan your apparatus to provide detailed information on the temperature of various parts of the equipment against the surrounding ambient temperature levels. Thermal camera imaging is a form of infrared imaging. Thermographic cameras detect radiation in the infrared range of the electromagnetic spectrum (light) producing permanent photographic images of all objects as they standout against cooler objects with actual temperatures recorded based on their heat generation. These photographs are used for subsequent analysis of variations and levels in temperatures, and kept as an evidence of the on-going electrical maintenance standards at the premises.

In the case of electrical switchboards a thermal scanning or thermal imaging is used to detect "hotspots" that are not visible to the naked eye to prevent a switchboard fire.

"Please ensure this form is completed whenever hotworks such as; welding or grinding takes place on the site".

Hot Works Permit

Date (of work)	
Building	
Work to be Done	
Special Precautions	
Fire Watch Required?	Yes 🗌 No 🗌

The location where work is to be done has been examined, the necessary precautions taken and permission is granted for this work (see back of permit).

Permit Expires

Signed

Time Started

Time Completed

Work area and all adjacent areas where sparks might have spread were inspected for at least 30 minutes after the work was completed and no fire conditions were noted.

Final Check-Up Signed (where fire watch required)

Return this permit after work is completed to site manager for permanent office filing and review.

Check sheet

Sprinklers in Service

Cutting and Welding Equipment in Good Repair

Within 10 Metres of Work

Floors swept clean of combustibles

Yes 🗌 No 🗌	
Yes 🗌 No 🗌	

Yes 🗌 No 🗌



Combustible floors wet down, covered with damp sand, metal or other shields

No combustible and flammable liquids

Combustible and flammable liquids protected with covers, guards or metal shields

All wall and floor openings covered

Covers suspended beneath work to collect sparks

Work on Walls or Ceilings

Construction non-combustible and without combustible covering

Combustibles moved away from opposite side of wall Covers suspended beneath work to collect sparks

Work on Enclosed Equipment

(Tanks, containers, ducts, dust collectors, etc)

Equipment cleaned of all combustibles Containers purged of flammable vapours

Fire Watch

To be provided during and 30 minutes after operation

Trained in use of equipment and in sounding fire alarm Supplied with extinguisher and small hose

Declaration

I am familiar with the S.A.A. Cutting and Welding Safety Code (AS1674.1)

Yes 🗌 No 🗌	
Yes 🗌 No 🗌	

Yes 🗌 No 🗌	
Yes 🗌 No 🗌	
Yes 🗌 No 🗌	

Yes 🗌 No 🗌	
Yes 🗌 No 🗌	

Yes 🗌 No 🗌	
Yes 🗌 No 🗌	

Signed	
Dated	