

Property

Plastic Risks Questionnaire

V0121



Important Notices

PEN UNDERWRITING PTY LTD

ABN 89 113 929 516 AFSL 290518

YOUR DUTY OF DISCLOSURE

Before you enter into an insurance contract, you have a duty to tell us anything that you know, or could reasonably be expected to know, may affect our decision to insure you and on what terms. You have this duty until we agree to insure you. You have the same duty before you renew, extend, vary or reinstate an insurance contract. You do not need to tell us anything that:

- reduces the risk we insure you for; or
- is common knowledge; or
- we know or should know as an insurer; or
- we waive your duty to tell us about.

If you do not tell us something

If you do not tell us anything you are required to, we may cancel your contract or reduce the amount we will pay you if you make a claim, or both.

If your failure to tell us is fraudulent, we may refuse to pay a claim and treat the contract as if it never existed

PRIVACY

Pen Underwriting and the Insurer(s) handle your personal information with care and in accordance with the Privacy Act 1988 and the Australian Privacy Principles. We collect personal information about you to provide you with insurance and insurance related services. We may disclose your personal information to third parties for the purposes described in our Privacy Policy, including related entities, insurers, reinsurers, agents and service providers, some of whom may be located in the United States of America, United Kingdom, Singapore, Germany, Sweden and India. By asking us to provide you with insurance and insurance related services, you consent to the collection, use and disclosure (including overseas disclosure) of your personal information for the purposes described in our Privacy Policy. Where you provide personal information about others, you represent to us that you have made them aware of that disclosure and of our Privacy Policy and that you have obtained their consent. If you do not consent to provide us with the personal information that we request, or withdraw your consent to the use and disclosure of your

personal information at any stage, we may not be able to offer you the products or provide the services that you seek. For information about how to access and or correct the personal information we hold about you or if you have any concerns or complaints, ask us for a copy of our Privacy Policy or visit https://www.penunderwriting.com.au/important-information/.



Instructions

Please download and save this PDF to your desktop and open via Adobe Acrobat to fill out digitally. Filling the form out in your browser will not save your answers.

Please read this Questionnaire fully prior to answering the questions.

- Answer all questions in full. Where appropriate, tick the 'Yes' or 'No' box that best indicates your reply.
- If there is insufficient space, provide further information on your letterhead.
- All attached documents form part of this Questionnaire.

	uilding			
(a)) When was a thermographic	scan last carried out on the main swit	chboard?	
(b) Is there an annual test and	tag process in place?		☐ Yes ☐ No
(c)) What is the lighting within t	he premises? (High Intensity Discharge	e (HID), LED or fluoro)	
(d) If HID or fluoro , are covers	/diffusers installed?		Yes No
(e) Are all switchboards protec	cted from overspray/dust (enclosed)?		☐ Yes ☐ No
(f)	Is any EPS insulated panels	s installed?		☐ Yes ☐ No
	If Yes to above, what is the	percentage of the floor area taken up	?	☐ Yes ☐ No
(g) Type of EPS Panelling (PIR,	Rockwool, XFLAM, Standard EPS etc)		
. Bı	Business Interruption			
(a)	a) Does the client have a Business Continuity Plan?			☐ Yes ☐ No
(b	Can production be sub-contracted to another company?			☐ Yes ☐ No
(c)) Is there a dependency on any particular customers?			☐ Yes ☐ No
	If Yes, please provide details of the customers			
(d		particular supplier?		☐ Yes ☐ No
	If 'Yes', please provide det			
(e) What would be the approxi	mate time frame to be up to 100% cap	acity after a major loss?	
. Pr	rocesses			
	Injection	☐ Extrusion	☐ Rotational	
	Blow Moulding	☐ Compression Moulding	Shape Moulding	
_	Polyurethane Foaming	Other (please specify)	,	



4.	Ho	usekeeping					
	(a)	Floors and machinery cleaned	☐ Daily	☐ Weekly	Other		
	(b)	What dust control procedures are in place around machinery (grinders/ agitators/ granulators) when using plastic pellets as a raw material?					
	(C)	How often is combustible waste removed from the building?	☐ Daily	☐ Weekly	Other		
	(d)	Are oily rags disposed of in a self closing metal bin	Yes	□No	□ N/A		
5.	Sm	oking					
	(a)	Permitted without restriction:				☐ Yes	☐ No
	(b)	Designated external areas only:				☐ Yes	☐ No
	(c)	Designated internal areas of the building:				☐ Yes	☐ No
6.	Fin	Finishing Processes					
	(a)	Vented Spray booth:				☐ Yes	☐ No
	(b)	Construction of the Spraybooth (EPS etc.)					
	(c)	How often are the filters cleaned?					
	(d)	Open Air spray/coating operations:				☐ Yes	☐ No
	(e)	Heating drying tunnels/ovens?				☐ Yes	☐ No
	(f)	Fired/powered by?					
	(g)	Percentage of Floor Area taken up by the spray booth in sqm					
	(h)	Are the light fittings within the spraybooth e	nclosed?			☐ Yes	☐ No
	(i)	Is it compliant with Australian Standards?				☐ Yes	☐ No
7.	Ma	Machinery					
	(a)	Is the machinery currently insured for indem	nity value	or replaceme	nt value?		
	(b)	Is the machinery enclosed?				☐ Yes	☐ No
	(c)	Is all machinery appropriately earthed?				☐ Yes	☐ No
	(d)	Is the machinery maintained to manufacturers standards/regulations?					☐ No
	(e)					☐ Yes	☐ No
	(f)	If so, what is the highest value of any one piece of machinery and details of any machines over \$250K (age, make, model and sum insured)?					
	(g)	In the event of a loss, would any of the mac	hinery have	e to be source	ed from overseas?	☐ Yes	☐ No
	(h)	If so, what is the expected replacement time including commissioning?					
	(i)	Is there a predictive/scheduled maintenance agreement in force for all machinery?				☐ Yes	☐ No
	(j)	Are thermostat controls installed/online/fully	operation	al in regards t	to the machinery?	☐ Yes	☐ No
	(k)	Is Fire/overheat detection fitted on all mach	ines?		Yes	□ No □	Partial
		If Partial, which machines					
		Are they Monitored?				☐ Yes	☐ No
		Is the Monitoring Back to Base				☐ Yes	□No
		By Whom?					
	(l)	Is machinery left on after hours unsupervise	d?			☐ Yes	☐ No



	(m)	Are all drip trays and floor area below and around moulding units kept clea and lubricants?	n and completely free of oil Yes No			
8.	Red	cycled Materials				
	(a)					
	(b)	If Yes, is the recycled material:	☐ Yes ☐ No			
		(i) Delivered in raw format and granulated on site?	☐ Yes ☐ No			
		(ii) Delivered pre-granulated?	☐ Yes ☐ No			
	(c)	Is there any granulating of internally generated recyclable materials eg cas	t offs? Yes No			
	(d)	If \mathbf{Yes} to any of the above, does this take place in an appropriately separatutilising a granulator	ed area 🔲 Yes 🔲 No			
	(e)	that is supervised at all times when operating and fitted with readily access emergency stop	ible ☐ Yes ☐ No			
	(f)	provisions that shut down the conveyor and granulator?	☐ Yes ☐ No			
9.	Fla	mmable Liquids				
	(a)	Solvents/flammable spray materials above 100 litres stored on premises: Where?	☐ Yes ☐ No			
	(b)	Approved Flammable liquids storage cabinet/compound installed: Where?	☐ Yes ☐ No			
	(c)	Are Earth bonding straps used during flammable liquid transfer operations?				
	(d)	Are Resins/Gelcoats kept separate to Hardeners?	☐ Yes ☐ No			
10.	Sto	rage				
	(a)					
		Bags				
		Palletised				
		Method of Storage for finished product (palletised/racks/solid pile)				
	(b)	(b) To what height?				
	(c)	Floor area taken up?				
11.	Nei	ghbouring Property & Separation				
	Nor	th	Distance metres			
	Sou	ıth	Distance metres			
	Eas	t	Distance metres			
	We	st	Distance metres			
12.	Fire	Equipment				
	(a)	Fire detectors installed/serviced: Yes No When: When:				
		If Yes, battery or hard wired:				
		Area coverage %				
	(b)	Fire alarm installed/serviced: Yes No When: When:				
		If Yes, local or monitored:				
		Area coverage %				
	(c)	Automatic Sprinklers:	☐ Yes ☐ No			
		If Yes, 'single' supply or 'dual' supply:				
		Area coverage %				



	When was a flow test last carried out?			(Copy to be provided to Pen)		
(d)	Extinguishers installed/serviced:	☐ Yes ☐ No	When:			
(e)	Hose Reels installed/serviced:	☐ Yes ☐ No	When:			
(f)	Hydrants Serviced:	☐ Yes ☐ No	When:			
(g)	Is fire fighting equipment serviced e	very 6 months as per .	Australian Standard?:	☐ Yes ☐ No		
(h)	Are staff trained in the correct use of Fire Protection Equipment:			☐ Yes ☐ No		



DECLARATION

I declare that:

- I am authorised by each of the Applicant(s) to sign this Questionnaire
- The statements in this Questionnaire are true and complete and no material information has been withheld
- I have read and understood the Important Notices accompanying this Questionnaire
- I have diligently made all necessary enquiries in order to comply with the duty of disclosure
- I have read the Pen Underwriting Privacy Statement on this Questionnaire and consent to the use, disclosure and obtaining of personal information about the insured for the purposes shown in the Privacy Statement
- Where I have provided information about another individual, that individual has been made aware of that fact and of the Pen Underwriting Privacy Statement
- I acknowledge that Pen Underwriting relies on the information and representations in this Questionnaire and otherwise made by me or on my behalf in relation to this insurance
- Except where indicated to the contrary, I understand that any statement made in this Questionnaire will be treated as a statement made by all persons to be insured
- I undertake to notify Pen Underwriting of any material alteration to the information contained in this Questionnaire prior to inception of the proposed insurance
- I understand that no insurance is in place until such time as Pen Underwriting has confirmed acceptance of the proposed insurance

Signature:
Date:
Full Name: