

Tausi Assurance Company Limited

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DETERIORATION OF STOCK IN COLD STORAGE INSURANCE PROPOSAL FORM.

The issuing of this form is not to be taken as an admission of liability by the Insurers.

NB: All questions must be answered in full. Dashes are not acceptable. Please use **BLOCK LETTERS** and tick where appropriate.

PARTICULARS OF PRO	DPOSER				
1. Name of the proposer					
Postal address		P.O. Box:	Code:		Town:
Telephone No			•		
Email Address					
Proposer is owner /lessor cold storage house	r /lessee or tenant of the				
Pin No		_		(Attach	copy of the certificate)
Profession					
Certificate of Incorporation	on No. (corporate)			(Attach	copy of the certificate)
Name and address of ten	ant				
Name and address of cold	d storage house				
Nearest railway station /	airport				
Period of insurance		From:		То:	
2. Cold house storage in op	eration all the year round m	nonths in the year			
Room No	,	,			
Area (m2)					
Temperature (0C)					
Relative air humidity (%)					
Carbon Dioxide (%)					
Oxygen (%)					
Air pressure (bar)					
		*		•	

Insulation Cork Date of last check	Mineral Woo Date of Last	ol t replacement			Foam Plastics Date of last replacement	
Alternative storage house(s) facilities			YES	•		NO
		If yes,	give name(s) of	f addre	ess(es) of alternat	tive Cold storage
Description of Damaged Item		Distan	ce in KM	Perce	entage of goods	% Period
Have these facilities been used in earlie	er instances?		YES			NO
3. Please furnish details of machinery b	oreakdown	Policy	Number	Per	iod of cover	Sum Insured
with regard to refrigerating plant policy Tausi						
When the refrigerating plant was first poperation?	out into					
Please complete specification of refrige (page)	erating plant					
Is switchover from one unit to the other	er possible?		YES			NO
		If YES, attach basic circuit diagram (sketch)				
What refrigerating capacity remains wh storage rooms are fully stored? %	en cold-					
Pipes carrying refrigerant are?			Refrigerant		NH3	Freon 22
			Freon 12		Other	
Supervision?			On the ceil		On the walls	On the floor
			By own staff		By gov't	Others
Maintenance?			Irregular		Regular at inter	rvals of 3 months
			6 months			Other
Maintenance is carried out by?			Manufacturer			Lesser own
			Staff			Maintenance firm

carbon dioxide concentration carbon monovide concentration air pressure inside the rooms VES	4. Control and alarm system: Please state total number of measuring devices for?	Temperature relative air humidity
Is there also an independent calibrated reference thermometer in each cold-storage room? Check intervals (hours) Are there different arrangements for weekends or holidays? Signaling devices installed to show disturbance or failure of the plan? If Yes, alarm is given Audibly Visibly If No, what is done to prevent losses? Maintenance is carried out Irregularly Regularly at intervals of months		carbon dioxide concentration
Is there also an independent calibrated reference thermometer in each cold-storage room? Check intervals (hours) Are there different arrangements for weekends or holidays? Signaling devices installed to show disturbance or failure of the plan? If Yes, alarm is given Audibly Visibly If No, what is done to prevent losses? Maintenance is carried out Irregularly Regularly at intervals of months		carbon monoxide concentration
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Are there different arrangements for weekends or holidays? Signaling devices installed to show disturbance or failure of the plan? If Ves, alarm is given Audibly Visibly If No, what is done to prevent losses? Maintenance is carried out Irregularly Regularly at intervals of months		YES NO
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By double dead-end feeder Laid	Is failure of power supply to be insured?	YES NO
	Public power supply	By ring main By single dead-end feeder
Underground Overhead		By double dead-end feeder Laid
		Underground Overhead

Page 3 of 5

Goods to be	Type and grade	Maximum	Number of	No-cla	ims	
insured	of goods stored	quantity	chambers	period		Sum to be insu
The goods are						
sorted						
packed						
circumstances de of a Machinery E and quantity of g	eteriorate due to a ris Breakdown policy ar goods stored and on	se in temperature as ad/or failure of pow the specific feature	48 hours or more) dures a consequence of danser supply. The no-classes of the cold storage in	nage indemn ims period d	ifiable accor lepends fund	rding to the conditi
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SPECIFICATION OF REFRIGERATING PLANT

NOTES;

- 1. Please give full description of all items in column No. 2 including name of manufacturer, type, cooling capacity, speed, pressure etc.
- 2. In column No. 3 please gives details of spare units or spare parts available, internal repair facilities, replacement period etc.
- 3. In column No. 5 please state the current cost of replacing the equipment by new equipment of the same kind and capacity plus freight charges, custom duties, costs of erection.

Declaration

I/We hereby declare that the statements made by me/us in this Questionnaire and Proposal form are, to the best of my/our knowledge and belief, complete and true, and I/We hereby agree that this Questionnaire and Proposal form, forms the basis and is part of any policy issued in connection with the above risk(s). It is agreed that the Insurers are liable in accordance with the terms of policy only and that the insured will not lodge any other claims of whatever nature.

The insurers undertake to deal with this information in strict confidence.

The liability of the company does not commence until the proposal has been accepted and the first premium paid.				
Executed at this	day of	20		
For and on behalf of:				
Name:				
Signature and Official Stamp				
Name and Designation of Contact Person:				
Telephone of Contact Person:				
AGENT/BROKER NAME / STAMP	SIGNATURE	DATE		