Deterioration of	Stock	in C	olu S		ige	IIISU	l ai	ICE No	•.				
Name and address of proposer								····					
	Propose	r is	□ owner	· □ le	ssor	□ less	 ee	☐ tenant	of the co	d-storage	house		
Name and address of tenant (if not yet stated)													
Name and address of cold-storage house			.11										
Nearest railway station/airport													
2. Cold-storage house in operation □ all the year round □ months in the year													
Room No.													
Area (m²)													
Height (m)													
Temperature (°C)													
Rel. air humidity (%)													
CO ₂ (%) ²													
O ₂ (%) ²													
Air pressure (bar) ²													
Insulation	□ cork □ mineral wool □ foam plastics												
	date of last check date of last replacement												
Alternative storage													
^	distance km, percentage of goods which can be stored %, period months												

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 $^{^{\}rm 1}$ If necessary on a separate sheet. $^{\rm 2}$ To be answered only in the case of CA storage.

3. Refrigerating plant	Does a Machinery policy exist?	□ yes	□ no						
	If so, since when?	with which company	?						
	When was the refrigerating plant first put into operation?								
	Please complete specification of refrigerating plant (page 4).								
	Is switchover from one unit to the other possil	ole? □ yes	□ no						
	If so, attach basic circuit diagram (sketch).								
	What refrigerating capacity remains when cold-storage rooms are fully stored?	%							
Refrigerant	□ NH ₃ □ Freon 22 □ Freon 12 □ other	er .	·						
	Pipes carrying refrigerant are ☐ on the ceil	ing □ on the walls □	on the floor						
Supervision	☐ by own staff ☐ by government ☐ by								
Maintenance	☐ irregular ☐ regular at intervals of	☐ 3 months ☐ 6 mon	ths						
	□ other								
	Maintenance is carried out by ☐ manufact	urer □ lessor							
	□ own staff	□ maintenance firm	n						
4. Control and alarm system	Please state total number of measuring devices for								
	☐ temperature ☐ rel. air humi	dity² □ CO	2 concentration ²						
	☐ CO concentration ² ☐ air pre	ssure inside the rooms ²							
	Is there also an independent calibrated refere thermometer in each cold-storage room?	nce □ yes	□ no						
Check intervals (hours)	☐ temperature ☐ rel. air humi	dity ²							
	☐ CO₂ and CO concentration²	☐ air pressure²							
	Are there different arrangements for Sundays and public holidays?	□ yes	□ no						
Signalling devices	installed to show disturbance or failure of the	plant? □ yes	□ no						
	If so, alarm is given □ audibly □ visibly								
	If not, what is done to prevent losses?								
		/							
	Maintenance is carried out ☐ irregularly	☐ regularly at intervals o	f months by						
5. CA storage	Can the cold-storage rooms be entered and inspected while in use?	□ yes	□ no						
	Is the condition of the goods checked during storage?	□ yes	□ no						

 $^{^{\}rm 2}$ To be answered only in the case of CA storage

6.	Power supply	Is failure of power supply to be insured?] yes				
	Public power supply	☐ by ring main	□ by single de	ad-end feede	r □ by dou	ble dead-end 1	feede	r		
		laid	`□ undergroun	d	□ overhe	ad				
	Own power supply (Please give details)									
	Interruptions	of more than 2 h	ours in the last 2	2 years?] yes	□ no			
		If so, number of interruptions			r	nax. duration				
	Standby	Is operational standby generating equipment avair at any time, which can produce the electrical cap required when the cold-storage house is fully storage			apacity	pacity				
		If so, total capac	ınits							
7.	Goods to be insured	Type and grade	of goods stored	Maximum quantity	Number of chambers	No-claims period (hour	rs) ^{3,4}	Sum to be insured ⁵		
	The goods are									
	☐ sorted									
	□ packed									
						•				
					:					
										
						.44-08.203				
						total	· · · · · · · · · · · · · · · · · · ·			
		³ The "no-claims period (e.g. 12, 2 more) during wh stored cannot ur cumstances dete a rise in tempera consequence of Breakdown dam	A, 48 hours or nich the goods nder any cir- eriorate due to ature as a Machinery	power supply	d/or failure on the no-clain design of the no-clain design of the no-claim of the notation of the notation of the column of the notation of the column of the notation of the	f indicate ns duration tally ⁵ Maxim f cold-sto	envi n in m num ir	ndemnification per		
st Q ar kr	Te hereby declare that the atements made by us in this uestionnaire and Proposal re, to the best of our nowledge and belief, omplete and true, and we	Questionnaire ar forms the basis of any policy iss	hereby agree that this Questionnaire and Proposal forms the basis and is part of any policy issued in con- nection with the above risk(s). It is agreed that are liable in accompany the terms of the and that the In lodge any other whatever nature.			ith deal wit y strict co	undertake to s information in nce.			
Ex	xecuted at	Date			S	ignature				
_										

Specification of Refrigerating Plant

Item No.	Qty.	Description of items: Manufacturer, type, (cooling) capacity, speed, pressure, etc.	Year of manu- facture	Remarks: Spare units or spare parts available, internal repair facilities, replacement period, etc.	Replacement value: Please state current cost of replacing the equipment by new equipment of the same kind and capacity plus freight charges, customs duties, taxes and costs of erection.
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