

The Pacific Insurance Berhad

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	Questionnaire and Proposal for Loss of Profits following Machinery Breakdown Insurance							
Na	me:							
Pos	stal address :							
Na	ture of business :							
1.	What works of your business are to be insured							
	against Machinery Loss of Profits (names and addresses of the works,							
	their purposes)?							
2.	What company insures these works against	Fire?						
		Fire Loss of Profits?						
3.	What company covers the machinery to be insured under a Machinery							
	Breakdown policy? Date of issue of the Machin-							
	ery Breakdown policy?							
4.	Has the machinery to be insured been formerly	Yes No						
	covered by other companies against Machinery Loss of Profits?	If so, what company?						
5.	What chartered accountant (name and address) audits							
	the accounting records and at what interVals?							
6.	When was your firm established?							
7.	Since when has the works to be insured existed?							
8.	Since when has the present production method used in							
	the works to be insured been applied?							
9.	What interruptions due to a machinery loss have occurred in the works to be insured during the last 5 years?	Number and type(s)						
	,500.	Duration						
		Due to machinery of item No.						

10.	Please give a brief description of the production process, making special allowance for production bottlenecks and attaching a flow sheet to show the machinery to be insured.	
	(Please attach further sheets if necessary.)	
11.	What type of repair work can be carried out without	
	external help? Please indicate external	
	repair facilities for the individual machines in the	
12.	list of machinery. What maintenance work	Type of maintenance and intervals
	and what inspections are carried out regularly to keep the machines to be insured	
	in good working order?	
13.	Number of employees in the works to be insured	Total number
		Number employed for maintenance purposes
		Fluctuation (in %)

Year of Load* Helative Spare parts available, Desired manufacture importance³ replacement period indemnity	Prototype?	oubles? Last	oubles? Last	ordonged due	orolonged due	orolonged due	ordonged due	orolonged due	ordonged due							
Year of Load² Relative Spare parts available, manufacture importance³ replacement period for machine or plant	repair facilities? e? Teething troi arruption being pr	p period? Etc.														
Year of Load* Helative Spare parts available, Desired Importance replacement period indemnity for machine or plant period limit* (months)	ities ⁵ , external re laker's guarantee' of? Hazard of interi oling or starting-up															
rear of Load* Helative Spare parts available, manufacture importance³ replacement period for machine or plant	Special remarks: Loss minimizing possiblii Remaining period of mainspection? Results thereof to solidifying melt, long coofine special remains to solidifying melt, long coofine special remains and selections are supplied to solidifying melt.															
Year of Load ² Relative manufacture importance ³	Desired indemnity period limit*															
Year of manufacture																
Year of manufacture	Relative importance³															
	Load ²															
vescripuon or macninery or plant' designation, manufacturer, type, capacity, speed, umber of cylinders, transmission ratio, voltage, ressure, temperature, heating surface, new aplacement value, etc.)	Year of manufacture															
	Oty. Description of machinery or plant¹ (designation, manufacturer, type, capacity, speed, number of cylinders, transmission ratio, voltage, pressure, temperature, heating surface, new replacement value, etc.)															
5																

Each prime mover and machine should be listed separately. Spare machines should be designated as such are to be included in the insurance cover.

² Ratio between actual load and designed load (e.g. 80%)

³ Reduction (per cent) of the gross profit in the event of failure of a machine (disregarding any loss minimizing possibilities).

⁴ The indemnity period during which the insurer pay indemnification for loss of profits. 3, 6, 9 or 12 months may be agreed on as indemnity periods.

⁵ Reduction (per cent) of the loss of production by using machines not fully utilized or not utilized at all, carrying on production on other premises, etc. How long does it take to procure hired machinery?

Special remarks: Loss minimizing possibilities ⁵ , external repair faciliti
Special remarks: Loss minimizing possibilities ⁵ , external repair facilities? Prototype? Remaining period of maker's guarantee? Teething troubles? Last
Sp. Los Rer insp
Desired indemnity period limit ⁴ (months)
Spare parts available, replacement period for machine or plant
Relative importance ³
Load ²
Year of manufacture
Qty. Description of machinery or plant¹ (designation, manufacturer, type, capacity, speed, number of cylinders, transmission ratio, voltage, pressure, temperature, heating surface, new replacement value, etc.)
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14.	Normal working hours of the works to be insured	per day		hours in	shifts
		per week		hours	
		per year		days	
15.	Are there any seasonal production or sales	Yes	No		
	fluctuations of more than 20% in the works to be	If so, please indica monthly figures.	te		
	insured?				
16.	Is there a stock of semi- finished or finished	Yes	No		
	products?	If so, what period c			
17.	Are supplies furnished	Yes	No		
	against letters of credit?	If so, please indica such supplies have			
18.	In the case of machinery damage, is the interruption	Yes	No		
	period longer than the repair period for the machinery involved?	If so, please indica and duration of suc			
19.	Is the insurance to cover only the additional expenditure caused by using an external electric power supply in the case of breakdown of machines in your own power generating plant? If so, please indicate:				
		Item numbers of the to be insured here.			
		Power requirement (kW, kWh p.a.)	ts of the works		
		Percentage of pow met by the factory			
		Extent (kW, kWh p. may be drawn from		sources	
		Cost per kWh of external power			
		Factory generating if external power is	costs saved pe used	r kWh	
		Please indicate the of electricity under			
	If maximum demand charges are to be insured:	Maximum demand of external power	charge per kW		
		Method of calculati copy of electricity s			
				um demand charge f r question 23 (item 3	
		Percentage of ded demand charges (r			
20.		are to be included	in the cover, ple	ase fill in separate q	
21.					i-finished or finished goods) due to a ase fill in separate questionnaire.

22.	Calculation of insured	the sum	The subject matter insured is the profit achieved by selling the goods manufactured in the works insured and the profit gained from services rendered as well as all standing charges which continue to accrue in the works insured in the event of a business interruption. The annual total of net profit and standing charges, the gross profit, is conveniently determined on the basis of the Profit and Loss Account. The following calculation is based on the Profit and Loss Account of the year							
			Commencement	of business year :	Cu	Currency:				
		om turnover ounts granted rebates, price			Turnover	Turnover				
	Excise and tu	rnover taxes								
	Expenditure incurred for external power, goods, raw materials and suppliers, total Other costs (such as carriages paid to other firms, customs duties, postage,				Expenditure inc external power, materials and s for maintenance	goods, raw upplies used				
					Company-manu additions to ass					
	turnover-depe insurance pre licences)	endent			Reduction in gr to damage incu the business ye	rred during				
	Inventory valuand semi-finisthe commend business year	shed goods at ement of the			Inventory value and semi-finish the end of the b year	ed goods at				
	Total				Total					
		red for wages,				→ Less				
	please subdiv insured accor	dingly and			Gross profit					
	indicate the in period desired item of wages	d for the			Safety margin for during the police					
	question 23.									
23.	Summary of t									
	Item No.	Subject matte		Sum insured						
	1	Gross profit								
	2	Increased cos	t of electricity							
	3	Maximum den								
	4									
	5									
24.	What time exc desired?		2 days	4 da	ys	7 days	14 days			
	(minimum tim 2 days)									
25.	25. When is the insurance to commence?									
stat the	ements made basis and part	in the questionnate of the policy to	aire are complete be issued for the	and to their best kinsurance proposed	nowledge and belie	ef and that they a	ersons declare herewith that the agree that this questionnaire forms			
Exe	cuted at		Da	te	S	ignature				