

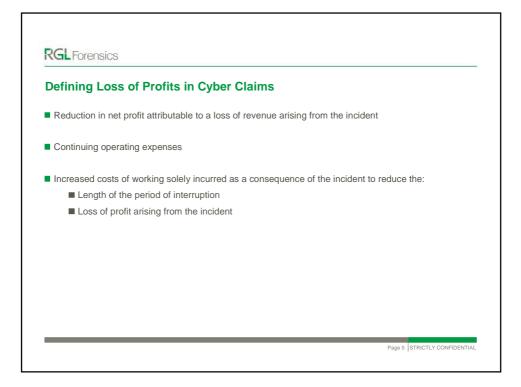
RGL Forensics

Purpose of Business Interruption Insurance

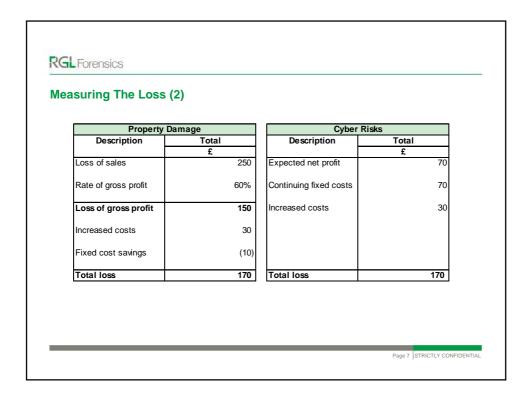
"To put the Insured back into the same financial position they would have been in, but for the incident – subject to the policy wording"

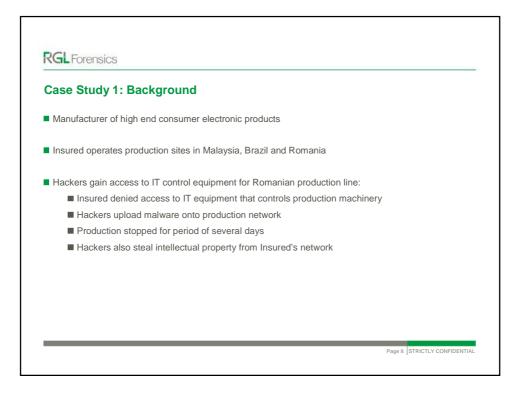
Page 3 STRICTLY CONFIDENTIAL

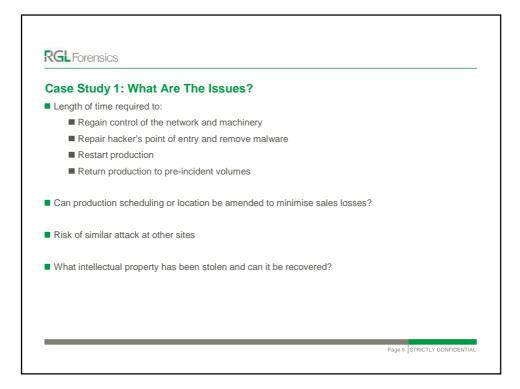
| roperty Damage & | & Cyber Wordings - Overview |
|-----------------------------|--|
| Trigger for a loss is an ir | nsured event |
| Property Damage: "Dire | ct physical loss or destruction of or damage to the Insured property" |
| | perations of computer system caused by failure in system security resulting damage to or denial of access to data" |
| Measurement of loss of | profits identical between Property & Cyber wordings |
| Indemnity period varies: | |
| Property: 12 mont | hs or greater |
| Cyber: Usually 3 n | nonths |
| | |



| Expected | But For Incident | Actual | |
|----------------|------------------|-----------------|-----------------|
| Description | Total | Description | Total |
| Sales | £ 250 | Sales | £ 125 |
| Variable costs | (100) | Variable costs | (50) |
| Gross Profit | 150 | Gross Profit | 75 |
| Fixed costs | (80) | Fixed costs | (70) |
| | | Increased costs | (30) |
| Net profit | 70 | Net profit | (25) |







| Ca | ase Study 1: Measuring The Loss |
|----|--|
| [| Does loss of production cause a loss of sales? |
| | Review pre and post incident production volumes at all relevant locations |
| | Establish extent of production spare capacity, if any |
| | Consider how stock volumes have been utilised |
| | Analyse pre and post incident sales volumes for products manufactured on affected line |
| | Review sales trends and market data for the relevant product |
| \ | Nill theft of intellectual property cause a loss of revenue? |
| | ncreased costs of working: |
| | Overtime at incident and alternative locations during and after end of repair period |
| | Airfreight costs for raw materials and finished goods |
| | Outsourcing costs |

