Production SWOT Analysis

\mathcal{A} STRENGTHS

- Qualified Method Engineering Team and R&D team
- Critical Material List and Raw Material Approvals are up to date and following consistently
- High vertical integration level for painting, metal stamping, injection, evaporator, condencer, EPS, serigraphy anf hot stamping
- Supplier and purchasing organization has detailed list of molds. As major supply item Cable Harness suppliers have excessive capacity
- Manufacturing cost breakdown analysis exist, detailed and up to date

WEAKNESSES

- Supplier management is only responsibility of Purchasing team Engineering team needed to be integrated to supplier management
- Low-capacity utilization rate is in 2023,
- Statonary PU Fixture structure and model dedicated lineproduction organisation

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OPPORTUNITIES

- New automation systems can be easily adopted to assy line and component production facilities
- Due to high integration level, there is a chance for outsourcing projects and headcount reduction activities
- Internal material distribution activities as AGV, milk-run, AS/RS can be triggered



- Growth of restrictions on import materials
- Landowner companies must release a permission for construction projects and limited extention area 11.500sqm