

## INSPECTION AND SERVICE CHARGE REPORT

**To,**

Shri Manjunath Industries

Sr.No.12B,Aliyabad Block I,

KAIDB,Vijayapur.

Date of Incident: 23/06/2025

Inspection Conducted By:

### 1. Incident Summary

On 23/06/2025, an electrical fire occurred at the Vijayapura unit of Shri Manjunath Industries. The incident resulted in damage to multiple machines and electrical systems. The fire was controlled promptly, but significant losses occurred due to heat, water, fire smoke, and short circuits.

### 2. Inspection Overview

A detailed inspection was carried out by M/S Hindon Graphics to assess the extent of damage and identify the repair or replacement requirements. All observations have been documented below for insurance verification and claim processing.

### 3. Observations and Findings

| Sl. No. | Machine /<br>Equipment | Quatity | Observed<br>Damage | Remarks |
|---------|------------------------|---------|--------------------|---------|
|---------|------------------------|---------|--------------------|---------|

|   |  |    |                    |                           |
|---|--|----|--------------------|---------------------------|
| 1 | Automatic<br>Taper Machine<br>with Mould         | 02 | Machine<br>Damaged | Needs full<br>replacement |
| 2 | Shrink Packing<br>Machine                        | 01 | Partly Damaged     | Parts<br>Replacements     |
| 3 | Fully Automatic<br>Buffet Paper<br>Plate Machine | 01 | Partly Damaged     | Parts<br>Replacements     |

#### 4. Root Cause Analysis

Initial assessment suggests that the electric fire originated from a faulty electrical cable connection in the main control panel. Overloading and insufficient insulation are likely contributing factors.

#### 5. Recommended Actions

- Replace all damaged cables and burnt components including machines.
- Service and recalibrate affected machinery after replacement.
- Conduct electrical load testing before restarting operations.
- Install additional surge protection and improve grounding.
- Perform full safety audit post-restoration.

#### 6. Estimated Service & Repair Charges

| Description of Work               | Qty | Unit Cost (₹) | Total (₹) |
|-----------------------------------|-----|---------------|-----------|
| Full Machine Replacement          | 02  | 15,40,667     | 15,40,667 |
| Electrical rewiring & replacement | 01  | 42,600        | 42,600    |
| Machine repairs & parts           | 02  | 4,54,300      | 4,54,300  |
| Labour & service charges          | 02  | 35,000        | 35,000    |

|                   |    |          |          |
|-------------------|----|----------|----------|
| Warehouse Damaged | 12 | 4,00,000 | 4,00,000 |
| Parts ( Roof      |    |          |          |
| Panel,Shetters)   |    |          |          |

Total Estimated Cost: ₹24,72,567

## 7. Conclusion

Based on the inspection and findings, it is concluded that the electric fire caused substantial damage to critical machinery and electrical systems. The total estimated restoration cost is ₹24,72,567. This report is submitted for insurance claim processing and necessary compensation.

## 8. Authorization

Prepared By:

Designation: Technical Inspector

Signature:\_\_\_\_\_

Date: \_\_\_\_\_

Approved By: Authorized Signatory, Shri Manjunath Industries

Signature & Seal:\_\_\_\_\_

Date:\_\_\_\_\_