



NON-CONFORMANCE REPORT

| | | | |
|---|---|------------------------|--------------|
| Vendor: | UNIPLAST PRIVATE LIMITED | NCR No: | 2759(23-24) |
| Contact Person: | BRIJENDRA . | Date: | 03/10/2023 |
| Phone: | 9335212589 | M.R.N. No: | 230860011595 |
| Item Code: | SLPV012 | | |
| Address: | B 17 SCOOTER ANCILLERY ESTATE AMAUSI INDUSTRIAL AREA LUCKNOW UTTAR PRADESH 226008 | | |
| E-Mail: | uni-plast@indiatimes.com, brijendra_g@indiatimes | | |
| Description: | CPN COVER(PVC) BLACK, HARDNESS 44 to 46 SHORE-D@24 DEGREE (AS PER CONTROL SAMPLE) | PO Number: | 23820017853 |
| Detail Of Non-Conformance: | CPN COVER(PVC) BLACK, HARDNESS 44 to 46 SHORE-D@24 DEGREE (AS PER CONTROL SAMPLE) | | |
| Total Received: | 0 | Total Rejected: | 0 |
| Result Of Investigation: e-mailed copy of N.C.R to Vendor for Corrective and Preventive actions/Possible credit. | | | |
| <p>To be filled by vendor how this happened and improvements in quality processes preventing it from happening in the future. Please fill out Corrective Actions portion of NCR, E-Mail to anshuman.singh@karam.in & CC to Rakam.Singh@karam.in, amit.pandey@karam.in, balji.pathak@karam.in, gautam.kumar@karam.in, Gaurav.verma@karam.in, shashank.jaiswal@Karam.in, saurabh.srivastava@karam.in, shahbaz.haider@Karam.in, sehan.naeem@karam.in, mayankesh.dixit@karam.in, manish.srivastava@karam.in, anand.kumar1@karam.in, anshika.bajpai@karam.in, gaurav.goyal@karam.in, sandeep.gupta@karam.in, anurag.shukla@karam.in, ajay.verma@karam.in and send copy with new product to KARAM. Attn: Quality Assurance Deptt.</p> <p>Corrective Action Taken:</p> <p>(Attach separate sheets is required)</p> | | | |



WorkPermit Request

Request

Requester Information

Name: _____

Address: _____

City: _____

State: _____

Zip: _____

Phone: _____

Email: _____

Request Details

Request Type: _____

Request Date: _____

Request Time: _____

Request Location: _____

Request Description: _____

Request Status

Request Status: _____

Requested By: _____

Requested On: _____

Requested At: _____

Requested For: _____

Requested By: _____

Requested On: _____

Requested At: _____

Requested For: _____

Request History

Request History: _____

Requested By: _____

Requested On: _____

Requested At: _____

Requested For: _____

Requested By: _____

Requested On: _____

Requested At: _____

Requested For: _____



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classDiagram
    class ManualMaster {
        id
        name
        description
        equipment
    }
    class TypeOfWork {
        id
        name
    }
    class Equipments {
        id
        name
        description
        manualMaster
    }
    ManualMaster "1" -- "1" TypeOfWork
    ManualMaster "1" -- "1" Equipments
    Equipments "1" -- "1" ManualMaster
  
```

The diagram illustrates the relationships between three classes: ManualMaster, TypeOfWork, and Equipments. ManualMaster has attributes id, name, description, and equipment. TypeOfWork has attributes id and name. Equipments has attributes id, name, description, and manualMaster. There are three associations: ManualMaster to TypeOfWork, ManualMaster to Equipments, and Equipments to ManualMaster.

Protective Equipment

| Equipment | Frequency | Duration |
|----------------|-----------|----------|
| Hard hat | Daily | 1 hour |
| Safety glasses | Weekly | 2 hours |
| Gloves | Monthly | 3 hours |
| Safety harness | Annually | 4 hours |

TypeOfWorldMz



| Q1 | TypeOf |
|-----|--------|
| 1 | 1 |
| 2 | 2 |
| 3 | 3 |
| 4 | 4 |
| 5 | 5 |
| 6 | 6 |
| 7 | 7 |
| 8 | 8 |
| 9 | 9 |
| 10 | 10 |
| 11 | 11 |
| 12 | 12 |
| 13 | 13 |
| 14 | 14 |
| 15 | 15 |
| 16 | 16 |
| 17 | 17 |
| 18 | 18 |
| 19 | 19 |
| 20 | 20 |
| 21 | 21 |
| 22 | 22 |
| 23 | 23 |
| 24 | 24 |
| 25 | 25 |
| 26 | 26 |
| 27 | 27 |
| 28 | 28 |
| 29 | 29 |
| 30 | 30 |
| 31 | 31 |
| 32 | 32 |
| 33 | 33 |
| 34 | 34 |
| 35 | 35 |
| 36 | 36 |
| 37 | 37 |
| 38 | 38 |
| 39 | 39 |
| 40 | 40 |
| 41 | 41 |
| 42 | 42 |
| 43 | 43 |
| 44 | 44 |
| 45 | 45 |
| 46 | 46 |
| 47 | 47 |
| 48 | 48 |
| 49 | 49 |
| 50 | 50 |
| 51 | 51 |
| 52 | 52 |
| 53 | 53 |
| 54 | 54 |
| 55 | 55 |
| 56 | 56 |
| 57 | 57 |
| 58 | 58 |
| 59 | 59 |
| 60 | 60 |
| 61 | 61 |
| 62 | 62 |
| 63 | 63 |
| 64 | 64 |
| 65 | 65 |
| 66 | 66 |
| 67 | 67 |
| 68 | 68 |
| 69 | 69 |
| 70 | 70 |
| 71 | 71 |
| 72 | 72 |
| 73 | 73 |
| 74 | 74 |
| 75 | 75 |
| 76 | 76 |
| 77 | 77 |
| 78 | 78 |
| 79 | 79 |
| 80 | 80 |
| 81 | 81 |
| 82 | 82 |
| 83 | 83 |
| 84 | 84 |
| 85 | 85 |
| 86 | 86 |
| 87 | 87 |
| 88 | 88 |
| 89 | 89 |
| 90 | 90 |
| 91 | 91 |
| 92 | 92 |
| 93 | 93 |
| 94 | 94 |
| 95 | 95 |
| 96 | 96 |
| 97 | 97 |
| 98 | 98 |
| 99 | 99 |
| 100 | 100 |



The screenshot shows a table named 'UnitMaster' with columns 'unitid', 'unitname', 'unitdescription', 'unitstatus', and 'unittype'. The table contains several rows of data, including units like 'Unit 1', 'Unit 2', 'Unit 3', 'Unit 4', 'Unit 5', 'Unit 6', 'Unit 7', 'Unit 8', 'Unit 9', 'Unit 10', 'Unit 11', 'Unit 12', 'Unit 13', 'Unit 14', 'Unit 15', 'Unit 16', 'Unit 17', 'Unit 18', 'Unit 19', 'Unit 20', 'Unit 21', 'Unit 22', 'Unit 23', 'Unit 24', 'Unit 25', 'Unit 26', 'Unit 27', 'Unit 28', 'Unit 29', 'Unit 30', 'Unit 31', 'Unit 32', 'Unit 33', 'Unit 34', 'Unit 35', 'Unit 36', 'Unit 37', 'Unit 38', 'Unit 39', 'Unit 40', 'Unit 41', 'Unit 42', 'Unit 43', 'Unit 44', 'Unit 45', 'Unit 46', 'Unit 47', 'Unit 48', 'Unit 49', 'Unit 50', 'Unit 51', 'Unit 52', 'Unit 53', 'Unit 54', 'Unit 55', 'Unit 56', 'Unit 57', 'Unit 58', 'Unit 59', 'Unit 60', 'Unit 61', 'Unit 62', 'Unit 63', 'Unit 64', 'Unit 65', 'Unit 66', 'Unit 67', 'Unit 68', 'Unit 69', 'Unit 70', 'Unit 71', 'Unit 72', 'Unit 73', 'Unit 74', 'Unit 75', 'Unit 76', 'Unit 77', 'Unit 78', 'Unit 79', 'Unit 80', 'Unit 81', 'Unit 82', 'Unit 83', 'Unit 84', 'Unit 85', 'Unit 86', 'Unit 87', 'Unit 88', 'Unit 89', 'Unit 90', 'Unit 91', 'Unit 92', 'Unit 93', 'Unit 94', 'Unit 95', 'Unit 96', 'Unit 97', 'Unit 98', 'Unit 99', 'Unit 100'.