| Logo | <b>Grit &amp; Sand Blasting Set Inspection Checklist</b> | Doc Ref #: XYZ/IMS/QHSE/F/00 Issue Date: DD-MM-YYYY |  |  |
|------|--|---|--|--|
|      | QHSE Forms   | Rev #: 00   |  |  |
|      | Organization Name  |   |  |  |

|                 |   | Organization Ivalite                                    |                         |               |        |              |          |            |  |
|-----------------|---|---|-------------------------|---------------|--------|--------------|----------|------------|--|
|                 |   |   |                         |               |        |              | Inspecti | on Form #: |  |
| Equipment ID Pr |   | Project Name  |                         |               |        |              |          |            |  |
| Man             | ufacturer   |   |                         | Project Ref#  |        |              |          |            |  |
| Inspected On    |   |   |                         | Re-Inspect On |        |              |          |            |  |
| Inspe           | Inspected By  |   | Designation             |               |        |              |          |            |  |
| Own             | Company Contractor  |   |                         | Sub - Co      | ntract | or $\square$ | Others   |            |  |
|                 |   |   |                         |               |        |              |          |            |  |
| S/#             | Description   | on  |                         |               |        | Yes          | No       | Remarks    |  |
| 1. F            | Physical Ap   | pearance  |                         |               |        |              |          |            |  |
| 1               | Hopper is made of sound quality material?                   |   |                         |               |        |              |          |            |  |
| 2               | Hopper p  | ressure gauge is working                                | orking properly?        |               |        |              |          |            |  |
| 3               | Hopper's  | Hopper's Pressure rating is mentioned on visible point? |                         |               |        |              |          |            |  |
| 4               | Conductiv   | Conductive hose made of sound material is used?         |                         |               |        |              |          |            |  |
| 5               | Mandatory coupling clip Is available on connection point?   |   |                         |               |        |              |          |            |  |
| 6               | Blast nozzle is made of sound material as per requirements? |   |                         |               |        |              |          |            |  |
| 7               | Operator controls are easily accessible?                    |   |                         |               |        |              |          |            |  |
| 8               | Operator  | is provided with approve                                | ed PPEs & Breath        | ing appar     | atus?  |              |          |            |  |
| 9               | Emergeno  | cy stop button is available                             | op button is available? |               |        |              |          |            |  |
| 10              | Electrical wiring is insulated and in good condition?       |   |                         |               |        |              |          |            |  |
|                 |   |   |                         |               |        |              |          |            |  |
| 2. F            | 2. Final Remarks  |   |                         |               |        |              |          |            |  |
|                 |   |   |                         |               |        |              |          |            |  |

| Prepared By | Approved By |  |  |  |  |
|-------------|-------------|--|--|--|--|
|             |             |  |  |  |  |
|             |             |  |  |  |  |
|             |             |  |  |  |  |
|             |             |  |  |  |  |

Equipment is fit for job?

Partially fit for job

Fully fit for job