## TABLE 2
## COMPLIANCE REQUIREMENTS

This table summarizes information for convenience purposes only. This table does not supersede any of the terms or conditions of this permit.

| E.U. ID No. | Brief Description | Fuels | Pollutant Name | Emission Monitoring | Emission Control | Compliance Method EPA Method | Testing Time Frequency | Min. Compliance Test Duration | See Permit Con-ditions |
|---|---|---|---|---|---|---|---|---|---|
| 003 | Coating Line with Thermal Oxidizer | Natural Gas | VOC | thermal oxidizer temperature | Thermal Oxidizer | Destruction Efficiency – EPA Method 25 or 25A | Between 27 and 30 months from the effective date of this permit and between 365 and 270 days prior to the expiration date | 3 -1 hour runs | B.11. |
| | | | | differential pressure across the permanent total enclosure | | Capture Efficiency – EPA Method 204 | Concurrent with the destruction efficiency testing | | B.11. |
| | | | | | | Method 24 | Concurrent with the destruction efficiency testing | | B.12. |
| | | | VE | | | DEP Method 9 | Prior to Renewal | 60 min | B.11. |
| 002 | Screen Printing Operations | | | | | Recordkeeping | | | A.5. |
| 006 | Parts Cleaning Operations | | | | | Recordkeeping | | | C.2. |

Note: There are additional compliance requirements in the attached 40 CFR 63 Subparts JJJJ and ZZZZ.