



| GENERAL TOLERANCE. |                               | Rev. No. | Rev. Date               | Rev. Description |
|--------------------|-------------------------------|----------|-------------------------|------------------|
| 1.                 | Dims. of PUF Panels $\pm$ 2mm | 6.       | Sheet Thk $\pm$ 0.025mm | 1                |
| 2.                 | Panel Thk. $\pm$ 2mm          | 7.       | Sheet Length $\pm$ 1mm  | 2                |
| 3.                 | Panel Cutting $\pm$ 10mm      | 8.       | Sheet Width $\pm$ 1mm   | 3                |
| 4.                 | Puf Density $\pm$ 2Kg./Cumtr. |          |                         | 4                |
| 5.                 | Finish : PPGI                 |          |                         | 5                |
|                    |                               |          |                         | 6                |

  

|   |  |                   |  |               |  |            |  |
|---|--|-------------------|--|---------------|--|------------|--|
| SARASWATI TOP IAO HANLE                     |  | Designed by       |  | Reviewed by   |  | Date       |  |
| GENERAL ARRANGEMENT                         |  | STL-5A1194t310080 |  | Scale         |  | 22/04/2019 |  |
| 94'10" x 14'200(EXT.) x 3165H mm (Internal) |  | Shelter Code      |  | Project Angle |  | Dimension  |  |
| INDIAN INSTITUTE OF ASTROPHYSICS,           |  | STL-472794t31F80  |  |               |  | mm         |  |
| II BLOCK, KORAMANGALA, BENGALURU 560 034.   |  | Dwg. No.          |  | Project Angle |  | Sheet No.  |  |
|   |  | STL-5A1194t310080 |  | Project Angle |  | 1 of 1     |  |