S3 Surfaces India Pvt Ltd: Custom Design or texture Development Policy for Metallic Bonded Surfaces with terms & conditions:

1) S3 Surfaces India is available & can develop & manufacture Metallic Bonded Surfaces of custom designs or textures for the projects with the prepaid development cost to produce & submit the samples for approvals. The sample size & sample quantity will be mutually agreed upon during discussions. The lead time is about 3-4 weeks from the date of confirmed approved drawing from both sides & the prepaid payment of development cost.

2) Upon the above point 1, the development timeline will start & the first sample will be made. Once the custom design sample is approved, the full-size mould will be developed against the confirmed order for the sheets with the advance payment terms. The cost of the mould to be paid by the customer or to be borne by us depends on the quantity of sheets required for the project. If the quantities are less, then the mould development cost is to be paid in advance along with the confirmed order of the sheets. If the quantities are high or more than 30 sheets, then the cost of mould will be amortised & borne by us. The lead time to develop the mould & to get the first sheet approved is about 4-6 weeks from the commercially cleared order.

3) The normal lead time to supply the sheets is 3-4 weeks if the sheet quantity is less than 30. For the sheet quantities of more than 30, the lead time will be discussed at the time of the actual order.

4) S3 Surfaces India is open for discussions & the new custom design development if the customer agrees to all the above terms & conditions.

5) We hope that all the above points are clearly understood. Please let us know if you have any queries.

6) We await the feedback, if any. And awaiting to get a proper drawing of the custom texture or design in 2 views with dimensions mentioned clearly. Once it is clear from both sides, then the quotation for developing the first sample or many samples will be submitted for approval. After this, the above-mentioned development & supply process will start.