

**TECHNICAL COMPLIANCE SHEET FOR SS316L SPLINE SHAFT FORGING**

<b>S. No.</b>	<b>Specification</b>	<b>Compliance (Yes or No)</b>	<b>Remarks</b>
1	<b>Component:</b> Rough machined SS316L spline shaft hollow forging		
2	<b>Quantity:</b> 1 No.		
3	<b>Size:</b> 720±5 mm Outer diameter, 80±2 mm Inner diameter, 350±3 mm length excluding test sample		
4	<b>Material:</b> Non Magnetic Austenitic SS 316L.		
5	<b>Material Conformation:</b> Material chemical composition & Mechanical properties should confirm to ASTM standard A 473 – 01.		
6	<b>Nominal Weight:</b> 1124 ± 27 Kg.		
7	<b>Condition:</b> Rough machined, Annealed.		
8	<b>Delivery period:</b> Not more than 10 weeks after Purchase order placement.		
9	<b>Chemical composition, Mechanical &amp; Ultrasonic test:</b> Supplier should submit the material Chemical composition, Mechanical properties test certificate and Ultrasonic test certificate obtained from ISO 9000 certified lab during pre-dispatch inspection.		

**\*Important: The supplier must send the above filled technical compliance sheet along with the offer.**