



ALL DIMENSIONS ARE IN MILLIMETERS

| PROCESS BLO | OW & BLO | ow | | | | | | | | | | | | SPECIFICAT | ION AGREE | | E BASED OI OT SCALE D | | DIMENSIONS ONLY |
|--|----------|----|----------------|------|---------|--------------|---------------------|-----------|---------|----------|----------|--------------|-------|------------|-----------|------|--------------------------|---------------|--------------------------|
| MINIMUM THROUGH BORE | | | | | | | | | | | | | | COPYRIGHT | RESERVED | | | D IN WHOLE OF | R PART WITHOUT G.LTD. |
| FILL POINT VERIFIED | NO |) | 1. | (A) | VKUMAR | KNURLING | CHANGED, | CRESENT V | WAS DOT | KNURLING | 31.07.12 | снк | | HIND | USTI | HAN | NAT | IONAL | GLASS |
| TILT ANGLE | - | | No. | REV. | REV. BY | | REVIS | SION | | | DATE | снк | DRC | | | & | IND. | LTD. | |
| MAXIMUM DEPTH OF STANDARD ENGRAVING - | | | FILL-POINT | | | ml ± - ml | | | | | | TITLE 50 ML. | | | | ML. | FLINT VIALS | | |
| MAX. GAS VOLUMES - | | | BRIMFUL CAP. | | | 58 ml ± 3 ml | | | | | | | CUST: | | | | APPROVED: | | |
| REF DRG No :- W/FLT/B/1431 | | | WEIGHT 6 | | | 60 | 60 Gms. ± APP. Gms. | | | | | | | | | | | CHECKED: | |
| MOULD EQUIPMENT ORDERED BY | | | FIN | ISH | | 20 ML | VIAL | | | COLOUR | FLI | NT . | SCALE | DRA' | WINC | No. | •, , | .31 REV (A) | |
| PLANT B | | | SURFACE TREATM | | | TMENT | MENT NO | | | C.C. NO. | 4143 | | 1:1 | W, | | /FLT | /B/14 | 31 (A) | |