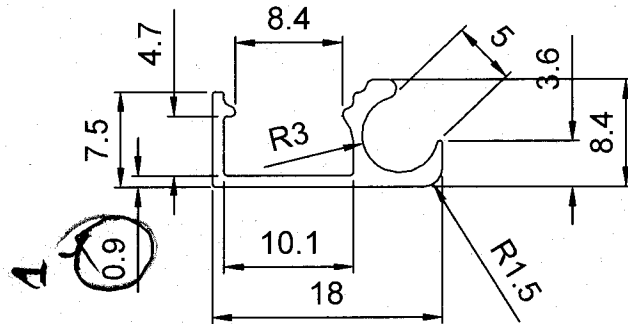


STARTECH ENGINEER'S VADODARA -10

Q04109



PROPOSAL DRAWING

MM	TOLERANCE	MM	TOLERANCE
<1	±0.1	>19-25	±0.25
>1-2	±0.12	>25-38	±0.3
>2-3	±0.14	>38-50	±0.36
>3-4	±0.16	>50-100	±0.61
>4-6	±0.18	>100-150	±0.86
>6-12	±0.2	>150-200	±1.12
>12-19	±0.23	>200-250	±1.37

NOTE :-

- # ALL DIMENSIONS ARE IN mm.
- # UNSPECIFIED RADIUS R 0.25 mm
- # UNSPECIFIED TOLERANCE AS PER IS-3965 - 1981
- # CUSTOMER TO CHECK ALL DATA BEFORE APPROVAL
- # TWIST & STRAIGHTNESS- 1.70M.M/M & 1.70M.M/M
- # FLATNESS - ±1.0M.M



SCALE 1:1

CUSTERMER NAME:-		VIDHI ENTERPRISES					
AREA SQ mm	38.67	DRAWN & DATE	AMAR	30/01/2025	SCALE :-1:1	PROFILE NAME G	
WEIGHT in 12'	0.378	APPROVED BY	DD KOLHE	WEIGHT in mtr	0.103		
PERIMETER ENT.	0.00	CHECKED BY	MD KOLHE	ALLOY & TEMPER :- 6063 T6			
PERIMETER EXT.	72.07	DIE NO :		REFRENC DRAWING NO :-30-01-2025-6			

Deepak D. Kolhe
9427074148

E-mail :- startechdies@gmail.com

Milind D. Kolhe
9898847906