

	PRESS NO.	MIN. CONT. DIE CATEGORY		ANGULARITY	±2°	CUSTOMER'S APPROVAL	R 1 = (#) SIZE & TOLERANCES REVISED AS PER CUSTOMER MAIL LETTER ON DT. 16.02.2024 (DEEPAK)							HINDALCO INDUSTRIES LIMITED			
	8	13.5*	H4	FLATNESS 0.007 MM/MM OF WIDTH			\sqrt{\sq}\}}}\sqrt{\sq}}}}}}\sqrt{\sq}}}}}}}}}\sqrt{\sqrt{\sqrt{\sqrt{\sqrt{\sqrt{\sqrt{\sqrt{\sqrt{\sqrt{\sqrt{\sqrt{\sqrt{\sqrt{\sqrt{\sq}}}}}}}}}}\sqit{\sqrt{\sq}}}}}}}}}}}}}}}}}}}}}}}}}}}}}}}}}}}}							FASRICATION - EXTRUSION & DIESHOP P.O. > RENUNCOT, DISTT - SONESHADRA, UP, NOIA			
	CUSTOMER'S NAME			THE T		END SECNENT	- N							FAX NO. 0091-5446-252107, 252427			
	GUSTOWIER'S WAIVIE	•		TWIST	1.70 MM/M	END SEGMENT	AREA (MM)	WT, (KG/M)	PERIMETER	FACTOR	000	ALLOY	SCALE	DATE	DRAWN	CHECKED	
	EXCLUSIVE / NON EX.			0.000 1 101 100 100 0		•	-			THOTOIT	000	ALLOT	Jenes	Line		CITECINED	
•	LACEOSIVE / INDIV EA.			STRAIGHTNESS 1	1.70 MM/M	END PRODUCT	2554.85	6.923	1281.96	204	267	6060-T6	1:1	12.01.2024	DEEPAK SINGH	M SHAVEER	
	TYP, WALL THICKNESS UNLESS INDICATED OTHERWISE MATCHING NO.						LENGTH EXPOSED SURFACE: 576 68 MM						CUST'S DWG NO: AS PER DAD DWG.				
	0.50 TYP, RADIUS AT ALL CORNERS UNLESS INDICATED OTHERWISE 0 SOLID 0 SEMI-HOLLOW 0 HOLLOW					END APPLICATION	LUSTUMEN APPRIDAL DE DIMENSIONS AND TOLERANCES CONSTITUTE ACCEPTANCE DE LASTERIAL MITURI DOINTL								618-R1		
)	0 SOCIO O SEMI-MOLLOV				TOWNHOLLOW		"ALL DIMENSIONS ARE IN MM"						EXT-DIS-9 RO SECTION NO				
1																The second secon	

