

ASBA BID-CUM-APPLICATION FORM			APPLICATION NUMBER (BSE/NSE)	
Tata Technologies Limited			5000004	
STOCK SYMBOL: TATATECH			*5000004*	
Broker / Syndicate Member Stamp & Code		SCSB Bank Branch Stamp		
IQ-BROKER-MEMBER-11092		[Stamp on submission]		
1. APPLICANT DETAILS				
SOLE / FIRST APPLICANT'S FULL NAME (In Block Letters)				
RAHUL SHARMA				
PERMANENT ACCOUNT NUMBER (PAN)			CATEGORY OF INVESTOR	
R H L S H 1 2 3 4 A			RETAIL INDIVIDUAL INVESTOR (RII)	
2. DEPOSITORY PARTICIPANT (DEMAT) ACCOUNT DETAILS				
DEPOSITORY NAME: ☐ NSDL ☒ CDSL				
CDSL DEMAT ACCOUNT NUMBER / CLIENT ID (16 Digits)				
1 2 0 1 0 9 0 0 1 2 3 4 5 6 7 8				
3. BID DETAILS & BLOCKED AMOUNT DETAILS				
Bid Option	Bid Quantity (Shares)	Bid Price (Per Share)	Total Amount to Block (INR)	
Bid 1 (Retail)	30 Shares (1 Lot)	Rs. 500.00	Rs. 15,000.00	
Bid 2 [N/A]				
AMOUNT IN WORDS (INR): FIFTEEN THOUSANDS RUPEES ONLY				
4. BANK ACCOUNT DETAILS FOR BLOCKING OF FUNDS (ASBA)				
SCSB BANK NAME		IFSC CODE (11 CHARACTERS)	BRANCH CITY	
STATE BANK OF INDIA		SBIN0000123	ONLINE / INTERNET	
ASBA BANK ACCOUNT NUMBER (TO BE BLOCKED)				
1 2 3 4 5 6 7 8 9 0 1 2				
DECLARATION:				
I/We hereby declare that I/we am/are eligible to apply under Retail category and have not applied for more than Rs. 2,00,000 across applications. I/We authorize the bank to block the bid amount in the account details supplied above. In case of allotment, transfer the shares to my DP account and release the funds to the issuer bank.				
Sole / First Applicant's Sign		Second Account Holder's Sign		Bank Account Holder's Sign

TEAR HERE (ACKNOWLEDGEMENT SLIP FOR BANK TELLER)

ACKNOWLEDGEMENT SLIP TO APPLICANT			APPLICATION NUMBER	
Tata Technologies Limited			5000004	
Applicant Name	Rahul Sharma	PAN: RHLSH1234A		
Demat Account	CDSL: 1201090012345678	Amount: Rs. 15,000.00		
Bank Account No	123456789012	Bank: State Bank of India (SBIN0000123)		
* Bank Teller: Please verify applicant name matches Bank record. Block the funds and upload bids on the IPO terminal.			Stamp & Sign of SCSB Teller	