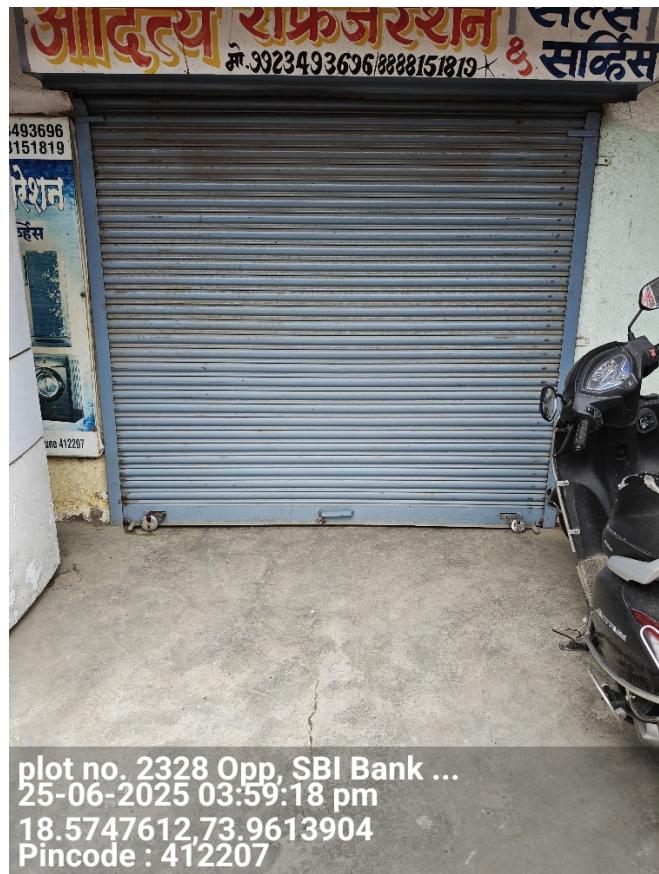


Field Verification Report(FVR)

Sr. No.	Question	Answer
1	Order Number/ Case Identifier	57f19858-4e74-4ca5-b6e6-0ab5664f97c1
2	Name of customer	babalu
3	Address	Chokhi Dhani , , Pune ,Pune Division,PUNE,Maharashtra,412207
4	Address with Landmark (Address enhancements as the executive reached the shop)	na
5	Name of Person Met	babalu
6	Relationship	Self
7	Ownership of Office	Rented
8	If Rented (Monthly Rent (O))	10000
9	Area Locality	Commercial
10	Name Plate / Address plate - Available	No
11	Years at current office	2
12	Office Type	Shop in Main Market
13	Visit Lat Long	18.5748 , 73.9614
14	Number of Employees	0-2
15	Neighbour Check	na
16	Merchant Name	BABLU MALI
17	Contact Number	9571374002
18	Final Status	Negative
19	Detailed Final Remarks/Comments	
20	GPS Location	plot no. 2328 Opp, SBI Bank pune Nagar road Ubale nagar wagholi pune -412207, Sai Satyam Park, Wagholi, Pune, Maharashtra 412207, India

22

Shop front photo with full vertical viewpoint i.e; shop board, sealing, entrance, ground on which the shop is established (cemented, pilers, bricks, stands, mud, wheels etc.)



plot no. 2328 Opp, SBI Bank ...
25-06-2025 03:59:18 pm
18.5747612, 73.9613904
Pincode : 412207

23

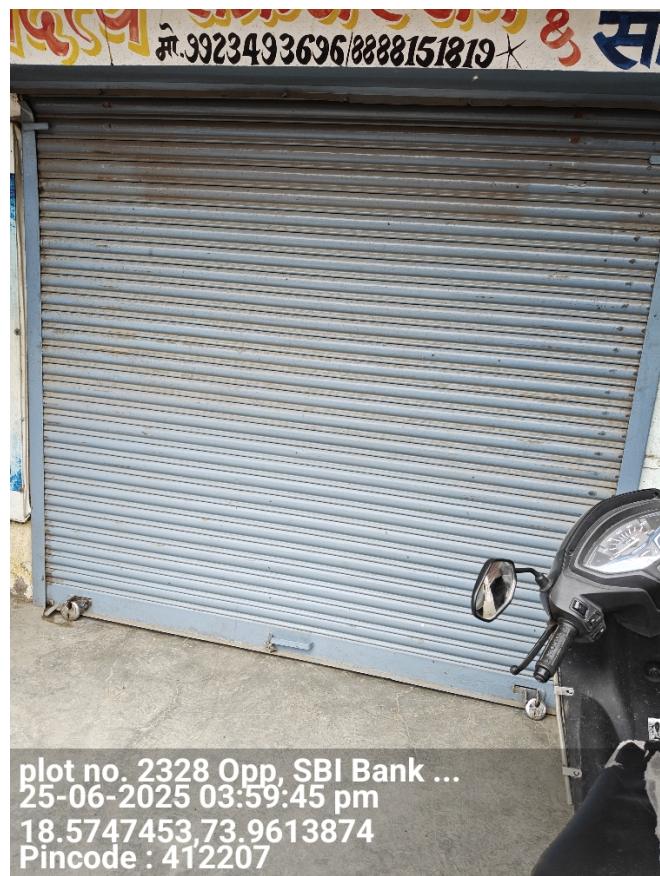
Take Photo of Person Met Inside the Shop



plot no. 2328 Opp, SBI Bank ...
25-06-2025 03:59:36 pm
18.5747479, 73.9613905
Pincode : 412207

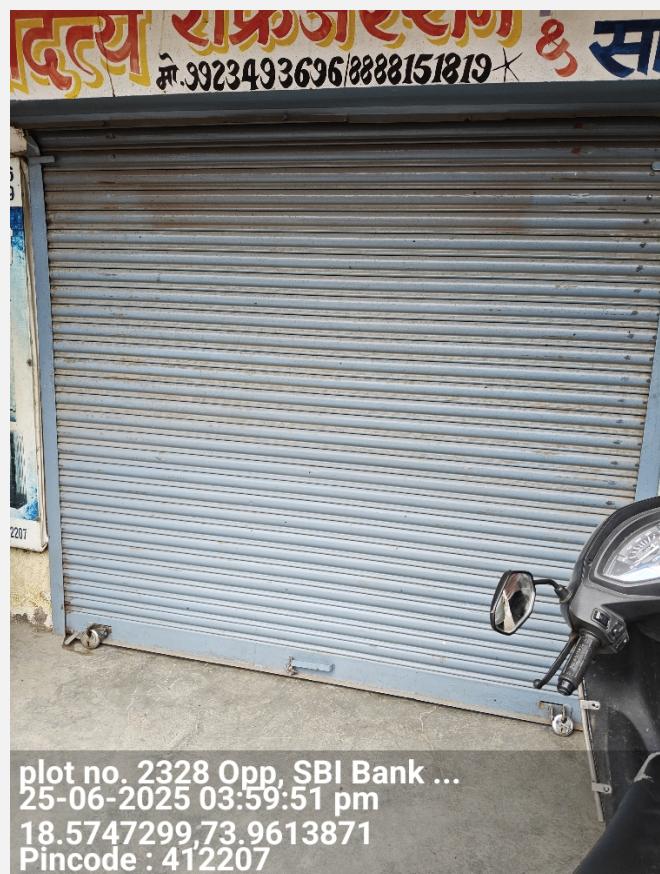
24

Take Photo of QR
Code/Sandbox/EDC
Machine



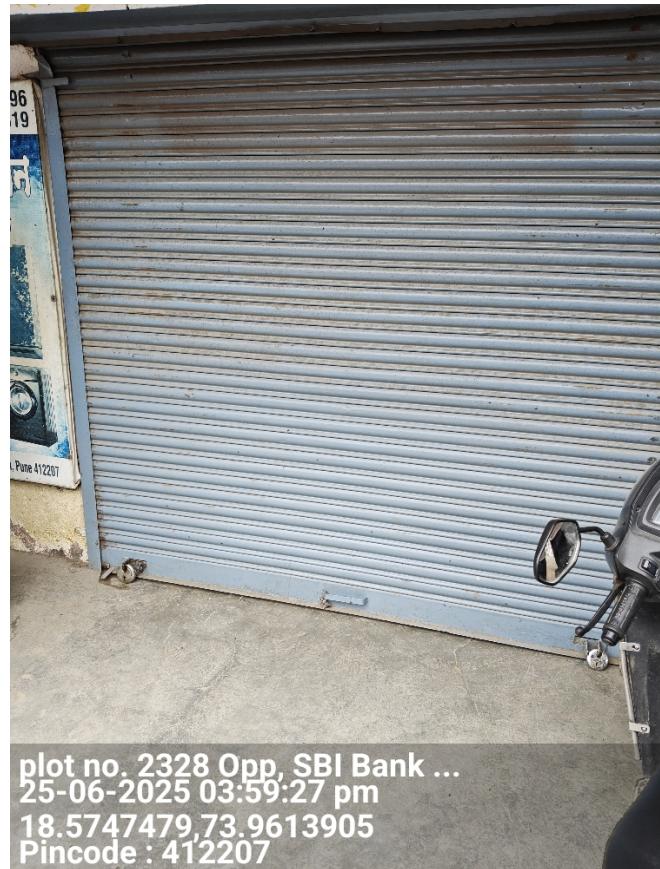
25

Shop front with horizontal view covering the left & right of the shop establishing if the shop is an individual structure, in a marketplace, highway, isolated place, in a cluster framework.



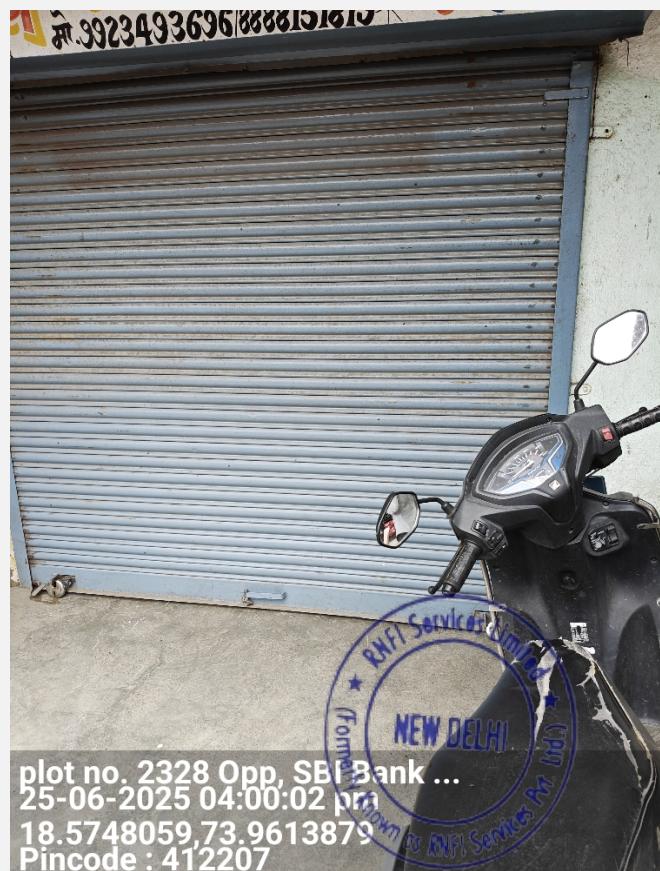
26

Shop inside with inventory photos establishing that the inside is of the same shop where the front photo was taken



27

Neighbourhood photo of the shop



Important - Mandatory to be filled

1	Date and Time of Visit	25-06-2025 16:00:25
2	Name of the person doing Field Verification(FV)	R001214162

3	Name of External Agency	RNFI SERVICES LIMITED
4	Name of Checker for FV Report	

