Vallabh Enterprises

 $\label{eq:Regd.office:401,shanti kutir,shivaji road,near thakur international school,kandivali(west) mumbai - 400067 \\ \text{Support:} \mid \textbf{W}: www.vallabhenterprises.com \\ \textbf{E}: vallabhsecure@yahoo.co.in \\ \end{cases}$

Service Status Deta	ails: VE1453					
Priority:	Low					
Created By:	Admin - Apurva Vajaria					
Complaint Mob. No. :	9702172944					
Technician Name	Yasin Shaikh		Technicia:	n Mobile 8689802313		
Ticket Type :	Complain Date & Time :		09-06-2020 01:30:30			
Vendor Details :						
Company Name/Client Name :	Concentrix Services India Pvt. Ltd Andheri	Customer's Mobile :	9702172944 Nan		Name :	Ganesh Sir
Address:						
Mumbai,,,400057, Maharashtra						
AMC Details :						
Expiry Date :	01-01-1970 05:30:00	Type:				
Product Name :	CCTV					
Complain:	2 Camera blure					
Technician Comment :	$2\ \mathrm{camera}\ \mathrm{reconnection}\ \mathrm{blur}\ \mathrm{issue}\ \mathrm{solve}\ \mathrm{and}\ \mathrm{all}\ \mathrm{DVR}\ \mathrm{backup}\ \mathrm{working}\ \mathrm{OK}\ \mathrm{and}\ \mathrm{all}\ \mathrm{lock}\ \mathrm{working}\ \mathrm{ok}\ \mathrm{work}\ \mathrm{completed}$					
Complain Operator :	Desktop - Apurva Vajaria					
Remark:	$2\ \mathrm{camera}\ \mathrm{reconnection}\ \mathrm{blur}\ \mathrm{issue}\ \mathrm{solve}\ \mathrm{and}\ \mathrm{all}\ \mathrm{DVR}\ \mathrm{backup}\ \mathrm{working}\ \mathrm{OK}\ \mathrm{and}\ \mathrm{all}\ \mathrm{lock}\ \mathrm{working}\ \mathrm{ok}\ \mathrm{work}\ \mathrm{completed}$					
Status History :	Date Time	Technician Name	Status	Remark		Sign
	10-06-2020 10:26:06	YasinShaikh	Completed	2 camera reconnection blur issue solve and all DVR backup working OK and all lock working ok work completed		
	09-06-2020 08:55:25	YasinShaikh	New			-
	09-06-2020 01:30:31	YasinShaikh	New			
Previous Complain History	Date Time	Technician Name	Remark			
	19-01-2022 04:06:15	Ravi Rajbhar	rodent panel display issue resolved and ok working done ok			
	25-12-2021 10:11:05	MayurYadav	rodent transducer check frequency setting done			