

289 TC 13611/2026 STATE Vs. SANJAY KAKAR
E-challan Details: DL316667260613195017 – DL8SDQ6596

17.07.2026

Ld. PO is also working as Link JMFC today.
Present: Ld. APP for State.
Violator through VC.

1. The cognizance of the offence is already taken by the Virtual Court and fine was proposed for summary disposal of case as per section 208 of the Motor Vehicles Act, 1988. The violator has exercised option to contest the challan on web portal of virtual traffic courts and the challan is transferred to this court for further adjudication as per law.

2. At this stage, accusation is explained to the Violator in vernacular language. Violator submits that he wishes to plead guilty for the offences u/s 184, 3/181, 194-D of MV Act of 1988. Violator is apprised about the consequences of pleading guilty. Violator submits that he has understood the consequences and wishes to plead guilty.

3. Keeping in view the plea of guilt of offence /violation by the Violator, Violator is convicted of offence u/s 184, 3/181, 194-D of MV Act of 1988. Violator submits that he did not violate any provision of law intentionally. Violator has explained circumstances of the violation or submits that due to extreme urgency he accidentally committed the violation. Violator undertakes to not commit any other offence and has shown remorse for his actions.

4. Keeping in view the facts and circumstances, the Violator is admonished of offence u/s 184, 3/181, 194-D of MV Act of 1988 on payment of Rs. 1000/- towards prosecution expenses.

The violator is directed to deposit Rs. 1000/- towards the prosecution expenses.

5. Online payment of fine has been received for this Department ID and CNR No. FDLWT02202655747L and DLWT020253102026 for a sum of Rs. 1000/- and the same is updated in CIS as well. Accordingly, challan stand disposed off.

6. Any original documents, if any, of the Violator be returned back to him as per law.

Order be uploaded in CIS/website.

(Atisha Jain)
JMFC (Digital Traffic Court),
West, Extn. Block, THC, Delhi-17.07.2026