# MOHAMMAD EFTEKHARI - MVR Abstract (page 1 of 2)

Report Date:	08/27/2024 12:02 PM
State:	ТХ
License:	40161490
Requested By:	Riki Transportation, Safety
Driver Ref #:	N/A
Division Name:	Riki Transportation

SuperVision

### EFTEKHARI, MOHAMMAD 15200 MEMORIAL DR UNIT 2 HOUSTON, TX 77079

County: Height:	N/A N/A	Date of Birth: Weight:	08/23/1988 N/A	Sex: N Eyes: N		Points: CDL Status:	0.00 CLEAR	
Class			Туре	Issue		Expiration	Sta	itus
	COMMERCIAL VEH		COMMERCIAL			08/23/2028	CLE	EAR
			Original Issue Date:	10/15/20	)15			
Restrictions:				NO MAN	UAL TRANSM	1ISSION EQUI	PPED CM	IV

# **Medical certificate**

Issued	Expires	Status	Self Certificate	Description		Source
12/13/2023	12/13/2025	CERTIFIED	NON-EXCEPTED INTERSTATE	MEDICAL CERTIFICATE		MVR
Examiner Name	Phone#	MDLicenseNo	MDLicJurisd	Specialty	MDRegistryNo	Source
SHIRIN MAGHSOUDI	(281)183-4368	12215	ТХ	CH - CHIROPRACTOR	4227971816	MVR

### **Miscellaneous Driver Info**

Mvr Type: [State MVR - Texas Type III] Info: THIS TYPE OF RECORD WILL REFLECT COMPLETION OF A DRIVING SAFETY COURSE. Info: THIS RECORD REFLECTS CONVICTIONS AND CRASH INVOLVEMENTS THAT ARE ALLOWED TO BE DISPLAYED BY LAW. Info: NO REPORT OF APPROVED DRIVER EDUCATION COURSE.

Viol/Sus Date	Conv/Reins Date	Viol Type	РТ	Description	Code	CML	
09/23/2022	12/02/2022	Violation ACD CODE = D45		FAILURE TO APPEAR FOR TRIAL OR COURT APPEARANCE		Y	
		ACD Description = Failure to appear for trial or court appearance Miscellaneous: Hazmat: N					
01/21/2022	04/04/2022	Violation ACD CODE = D45		FAILURE TO APPEAR FOR TRIAL OR COURT APPEARANCE		Ν	
		ACD Description = Failure to appear for trial or court appearance Miscellaneous: Hazmat: N					
10/02/2017		Accident		NON-INJURY CRASH		Ν	

# MOHAMMAD EFTEKHARI - MVR Abstract (page 2 of 2)

Report Date:08/27/2024 12:02 PMState:TXLicense:40161490Requested By:Riki Transportation, SafetyDriver Ref #:N/ADivision Name:Riki Transportation

SuperVision

ECD Code = TBD ECD Description = To Be Defined Miscellaneous: Hazmat: N

\*\*\*\* END OF DRIVING RECORD \*\*\*\*