

VEHICLE DETAILS

Chassis number	E13-11[REDACTED]	Title information Deregistered to Export ✓ Accident / Repair No problem ✓ Odometer rollback No problem ✓ Manufacturer recall No problem ✓ Safety grade ★★★★★ ✓ Contamination risk No problem ✓
Manufacture date	2023	
Make	NISSAN	
Model	NOTE	
Body	6AA-E13	
Grade	S	
Engine	HR12DE	
Drive	2WD	
Transmission	AT	

No accident/repair problem was reported in the available source data. The available mileage records do not indicate an odometer rollback problem. No manufacturer recall record was reported in the available source data. No contamination risk was reported. Please review the auction sheet, photos, inspection details, video if available, and final export/deregistration documents before shipment.

ACCIDENT / REPAIR HISTORY

Problem type	Reported	Date reported	Data source	Details / Airbag
Collision	Not reported			
Malfunction	Not reported			
Theft	Not reported			
Fire damage	Not reported			
Water damage	Not reported			
Hail damage	Not reported			

ODOMETER READINGS HISTORY

Date reported	Data source	Odometer reading
2023-01-05	MLIT	N/A
2025-08-26	CAA Tokyo	58566 km

USE HISTORY

Item	Result	Notes
Use in contaminated regions	Not reported	
Radioactive contamination test fail	Not reported	
Commercial use	Not reported	

DETAILED HISTORY

Event date	Location	Odometer reading	Data source / Details
2023	NISSAN		Manufactured
2023-01	MLIT		First registration
2023-01-05	Shinagawa		MLIT - Inspection
2025-08-18	Shinagawa		MLIT - Last registration
2025-08-26	Chiba	58566	CAA Tokyo

MANUFACTURER RECALL HISTORY

No manufacturer recall records were reported in the available source data.

VEHICLE ASSESSMENT		
Assessment Item	Result	Customer Note
Driver seat collision safety	Points: 10.51	Evaluation: ★★★★★
Front passenger collision safety	Points: 11.04	Evaluation: ★★★★★
Braking performance - Dry road	42.9 m	Stopping distance in source safety assessment
Braking performance - Wet road	44.2 m	Stopping distance in source safety assessment

VEHICLE SPECIFICATION			
Body type	HATCH	Classification code	2
Displacement	1190	Engine maximum power	82PS(60KW)/6000RPM
Engine model	HR12DE	Front tires size	185/65R15 88H
Front tread	1490 mm	Fuel consumption	28.4
Fuel tank equipment	36	Grade	S
Make	NISSAN	Model	NOTE
Model code	6AA-E13	Rear tires size	185/65R15 88H
Rear tread	1490 mm	Riding capacity	5
Specification code	19991	Transmission type	AT
Weight	790	Wheel alignment	2WD
Wheelbase	2580 mm	front shaft weight	790
rear shaft weight	430		

Auction Record 1

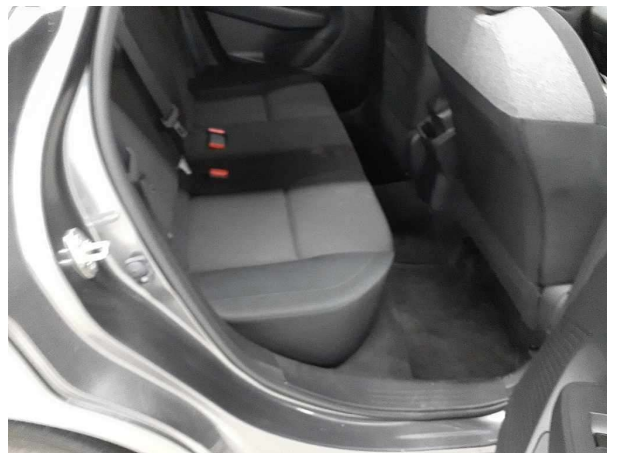
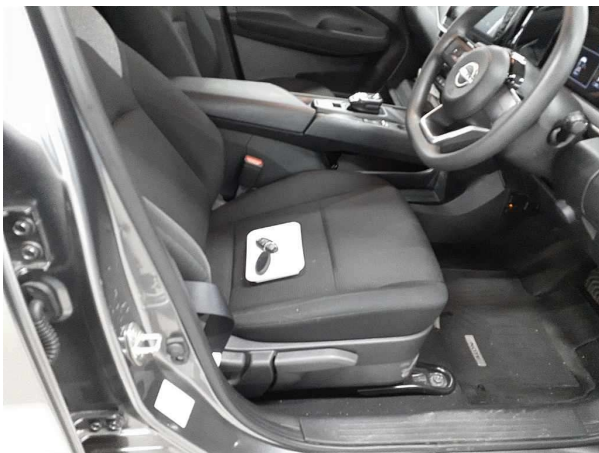
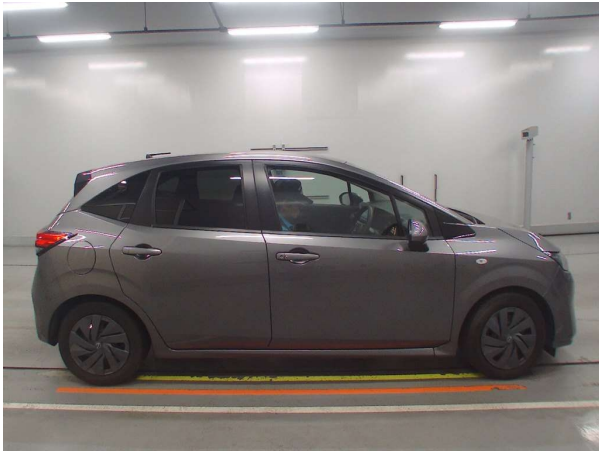
Date		Auction / Source	CAA Tokyo
Lot / Region		Year	2023
Make / Model	NISSAN NOTE	Model code	E13
Engine / CC	1200 cc	Color	GRAY
Transmission	AT	Mileage	58,566 km
Result	sold	Auction grade	3
Problem type	No problem	Problem scale	None
Contaminated	No	Airbag	OK

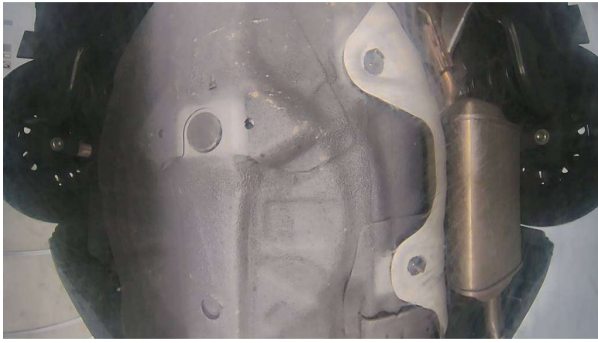
Auction Record 1 Photos / Auction Sheet

Auction Sheet											
出品番号 [REDACTED]		初度登録		車名		ドア形状		グレード		評価点	
		R5		ノート		5HB		S		3	
年		車歴		排気量		燃料		型式		外装内装	
1月		自家用		1200cc		ガソリン		6AA-E3		D C	
走行		車検		登録番号		譲渡書類期限		セールスポイント			
58,566 km		年月				月日		★ブッシュスタート ★ETC ★エマージェンシーブレーキ ★ディスプレイオーディオ			
シフト エアコン		外装色		乗車定員		最大積載量					
		グレー		5人							
AT AAC		カラー No.		内装色		輸入車		★インサイドパネル付			
		KAD				8,170円					
		後日発送部品						純正装備			
保証書								I/B PS PW			
		注意事項欄						車台番号			
								[REDACTED]			
								諸元			
								長さ 404 幅 169 高さ 150			
後客員記入欄											
左フインサイドパネル先歪み シートへたり 荷室内張傷 室内薄汚れ ホイールカバーA 外装小傷有り											
事務局よりご案内											

A-2: U-3E B-2: 座席高 W: 軸間距離 S: 全長 C: 前輪 穴 G: 2nd/3rd/52.8x72 XX: 交換済み X: 要交換 欠: 欠点 内・外装評価 5段階(57)順(A-B-C-D-E) 1







GLOSSARY

Chassis number – A unique identification number used for vehicles in Japan.

Title information – Shows Japanese registration/export status. Deregistered to Export means the vehicle is not for normal road use in Japan and is prepared for export.

MLIT – Ministry of Land, Infrastructure, Transport and Tourism.

Contaminated regions / radioactive test – Source checks related to export safety controls after the Fukushima nuclear accident.

Safety grade – Source safety assessment rating. Some Japanese safety source data may use a 6-star scale.

Braking performance – Stopping-distance assessment under dry/wet road test conditions from available source data.

Auction grade – Auction house condition grade shown in the available auction record. The auction sheet and vehicle photos should also be reviewed.

Odometer reading – Mileage recorded from available inspection, registration or auction source records.

IMPORTANT NOTICE / DISCLAIMER

This report is prepared from available vehicle history data, source records, auction information and supplied images. Information may be incomplete, delayed, unavailable, or subject to source-data limitations. Final purchase/export decisions should be made after reviewing the auction sheet, photos, inspection details and export documents.