

# MOT test certificate

① Vehicle identification number

KNABX512MHT303896

② Registration number

MH16MTF

③ Country of registration

GB

Make and model

KIA PICANTO

④ Vehicle category

M1

⑤ Mileage

31,060 miles

Mileage history

28,402 miles

24,469 miles

19,375 miles

04.01.2022

05.01.2021

12.12.2019

⑥ **Pass**

⑦ Date of the test

11.10.2022

⑧ Expiry date

10.10.2023

To preserve the anniversary of the expiry date, the earliest you can present your vehicle for test is 11.09.2023.

⑨ Location of the test

348-350 SELBOURNE ROAD, LUTON, LU4 8NU

⑩ Testing organisation and inspector name

V106107 MOT TIME

S. A. Hashmi

MOT test number

6398 7827 4859

Check that this document is genuine by visiting [www.gov.uk/check-mot-history](http://www.gov.uk/check-mot-history)

If any of the details are not correct, please contact DVSA by email at [enquiries@dvsa.gov.uk](mailto:enquiries@dvsa.gov.uk) or by telephone on 0300 1239000.

Receive a free annual MOT reminder by subscribing at [www.gov.uk/mot-reminder](http://www.gov.uk/mot-reminder) or by telephone on 0300 1239000.



Driver & Vehicle  
Standards  
Agency

Issuer signature

Station name: MOT TIME  
Station address: 348-350 SELBOURNE ROAD  
LUTON  
BEDFORDSHIRE  
LU4 8NU  
VIEA number: V106107

Date: 11/10/2022  
Odometer: Time: 16:37:23  
VRN: MH16MTF Make:  
Tester: SYED ASIF HASHMI Model:  
Fuel Type: Petrol Engine Size:

### MOT Exhaust Emissions Test Results

#### Basic Emission Test

#### Result

##### Fast Idle Test

Engine Speed = Manual Check  
CO = 0.08 % vol  
HC = 15 ppm  
Lambda = 1.012

##### Natural Idle Test

Engine Speed = Manual Check  
CO = 0.01 % vol

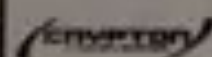
#### OVERALL RESULT EXHAUST EMISSIONS TEST

Engine oil temperature check: Coolant pipes were hot  
Engine speed measurement by-passed

#### Diagnosis Limits

	min	max
<b>Pass</b>		
Pass	2500	3000
Pass	-	0.20
Pass	-	200
Pass	0.970	1.030
<b>Pass</b>		
Pass	450	1500
Pass	-	0.30
<b>Pass</b>		

MOT Station Copy



Exhaust Emissions Results  
WGTS3UK V1.0.5 r18226 © Crypton 2008  
Analyser Serial No.004097/004 Type Approval No.T20116

Signature