

Bleed Hydraulic Unit and Braking Circuits

Tested Model: Renault MEGANE II V 2006

Function Description:

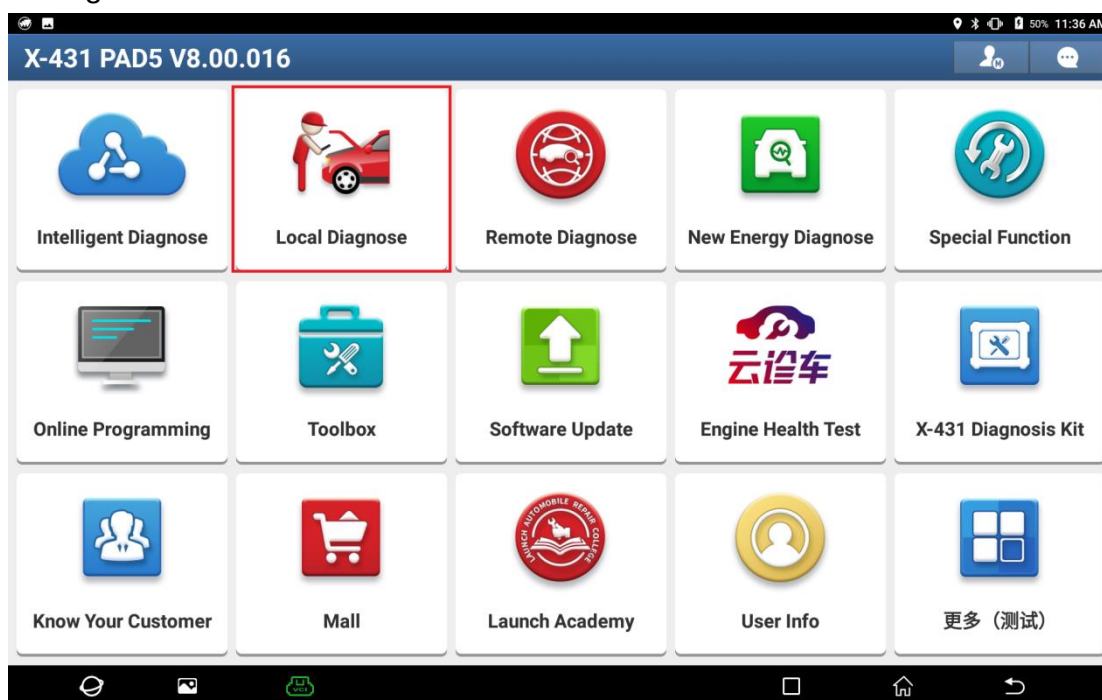
This function is performed after replacing brake fluid or brake system components to bleed air from the hydraulic unit and brake lines.

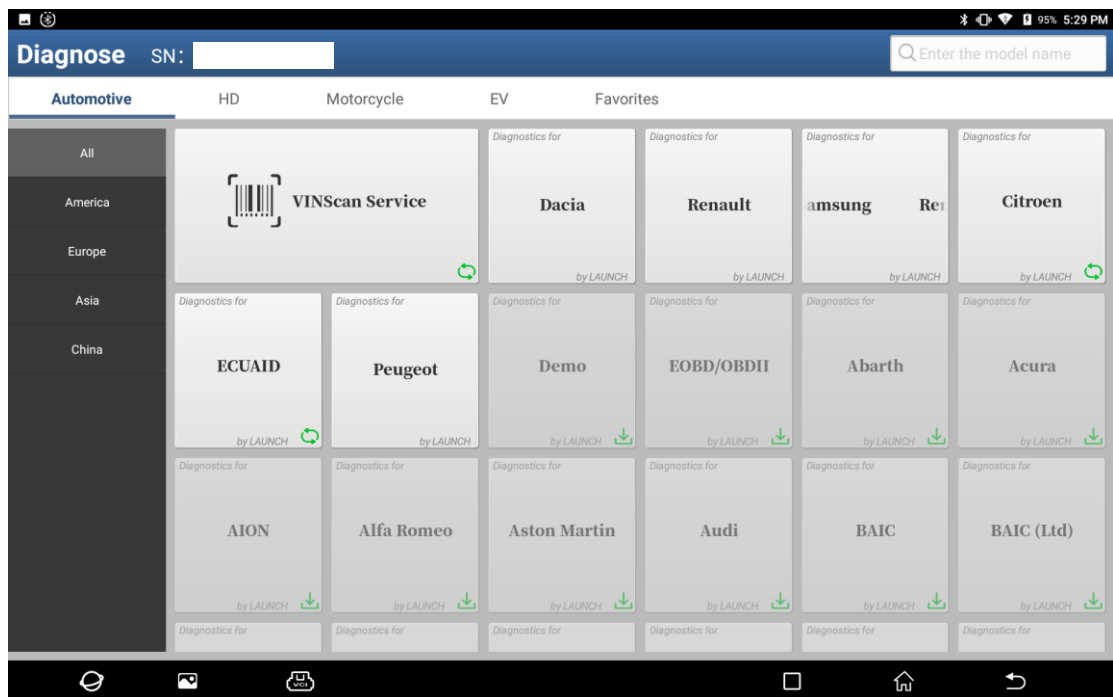
Execution Conditions:

- Brake circuits properly sealed
- Brake pedal depressed several times consecutively
- Brake fluid level in the reservoir is above the "MAX" mark
- Bleeding equipment installed and its reservoir filled

Procedure:

1. On a PAD 5, choose [Local Diagnose], and then choose [Renault] for testing.





Vehicle Version Information		
Software ID	Version #	Expire date
RENAULT	V44.10	2031-09-15 14:13:19

Renault Diagnostic Software V44.10

Software Introduction

Summary for covered ECU:

Engine, Automatic Transmission Control Unit, Anti-lock Brake System, Supplementary Restraint System, Air Conditioning, Instrument Cluster, Radio, Immobilizer, Cruise, Central Control Computer, Park Distance Control, light and more systems.

Summary for covered basic functions:

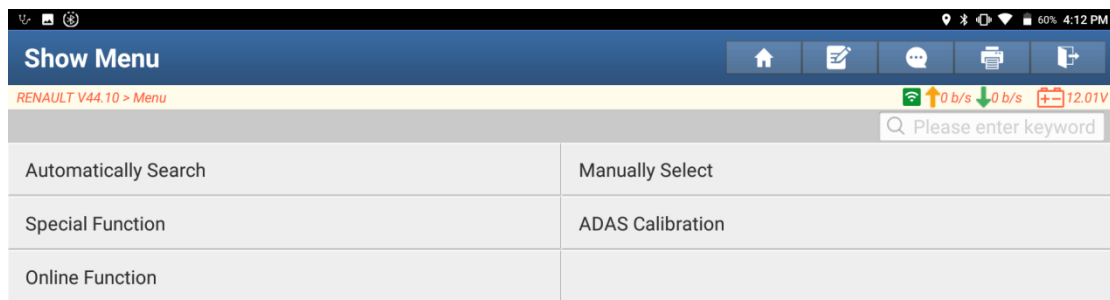
- Read vehicle computer information
- Read vehicle failure information
- Clear vehicle failure information
- Read vehicle operation data
- Vehicle components actuation test

Summary for covered special functions:

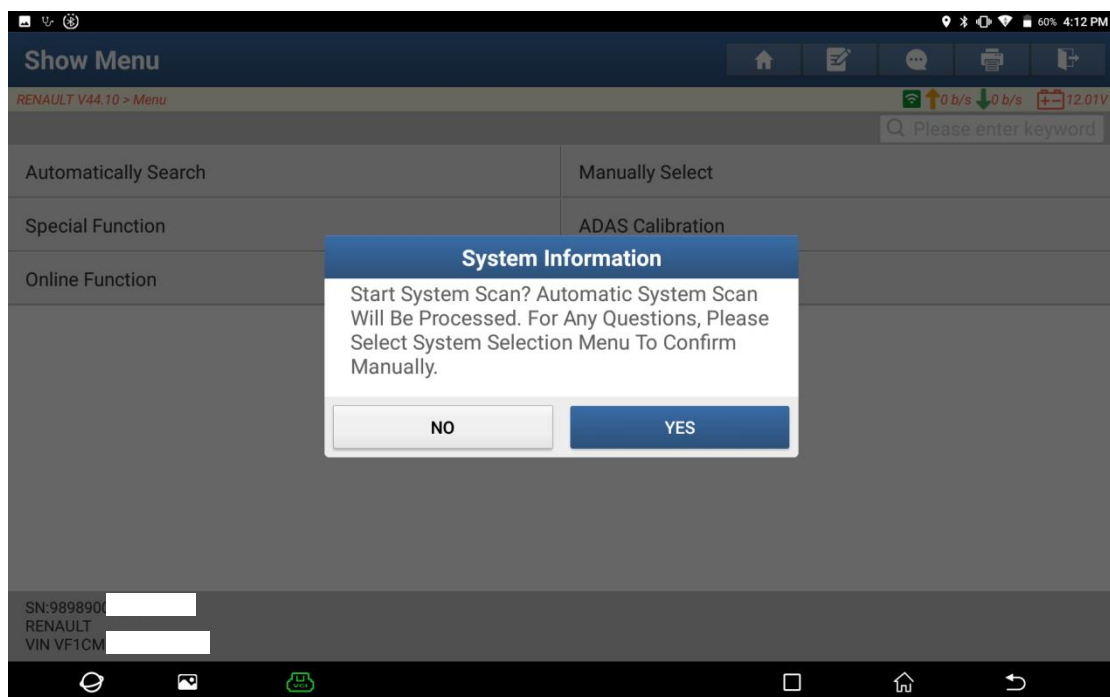
- **Engine**
Injector coding, Filter regeneration, Throttle matching, Idle programming, ECU flash, Re-initialize programming, Adaptive after filter replaced, High pressure fuel loop fault check
- **Anti-lock Brake System**
Test target gear, Exhaust hydraulic unit and brake loop, steering angle sensor initialization



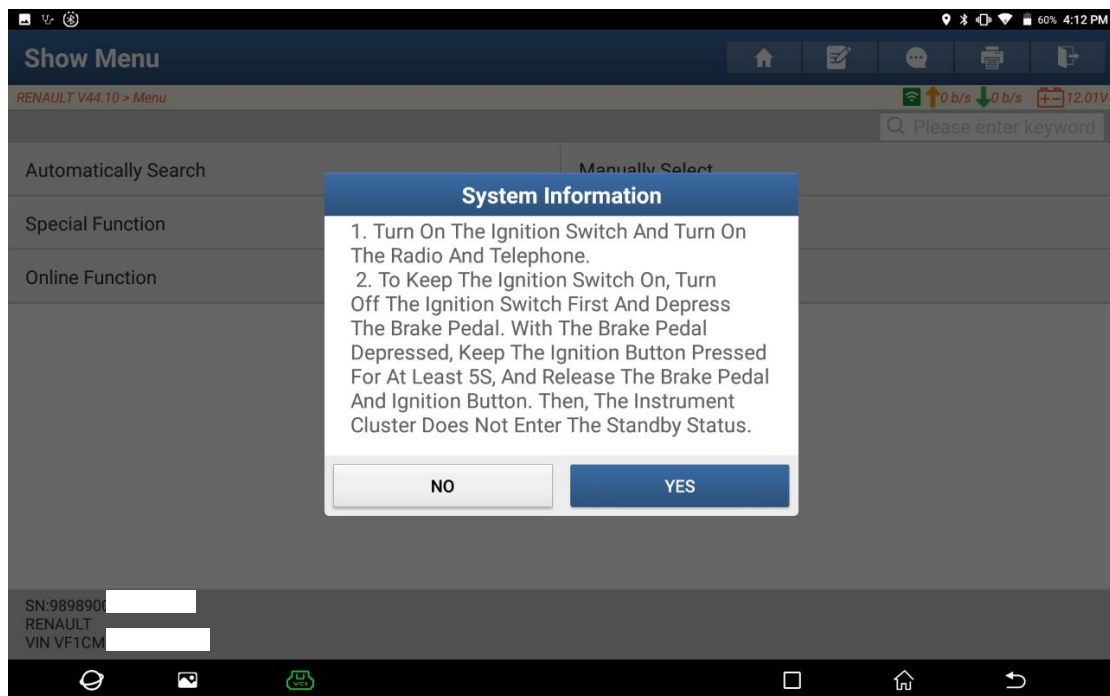
2. Choose [Automatically Search] to automatically identify the vehicle model.



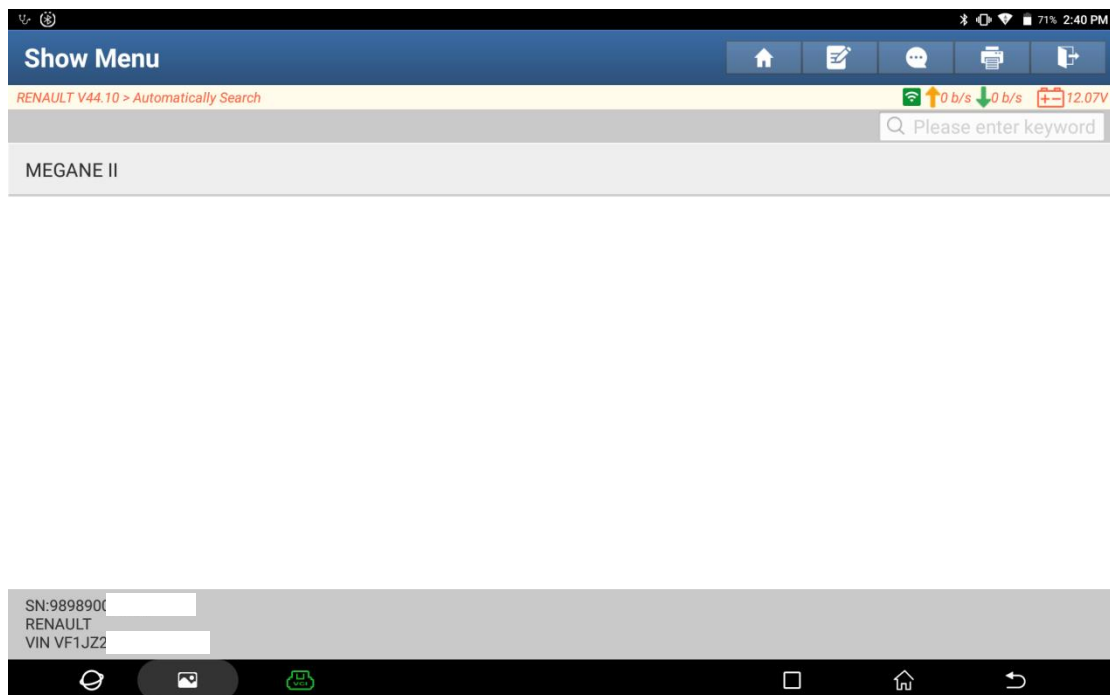
3. Click "YES".



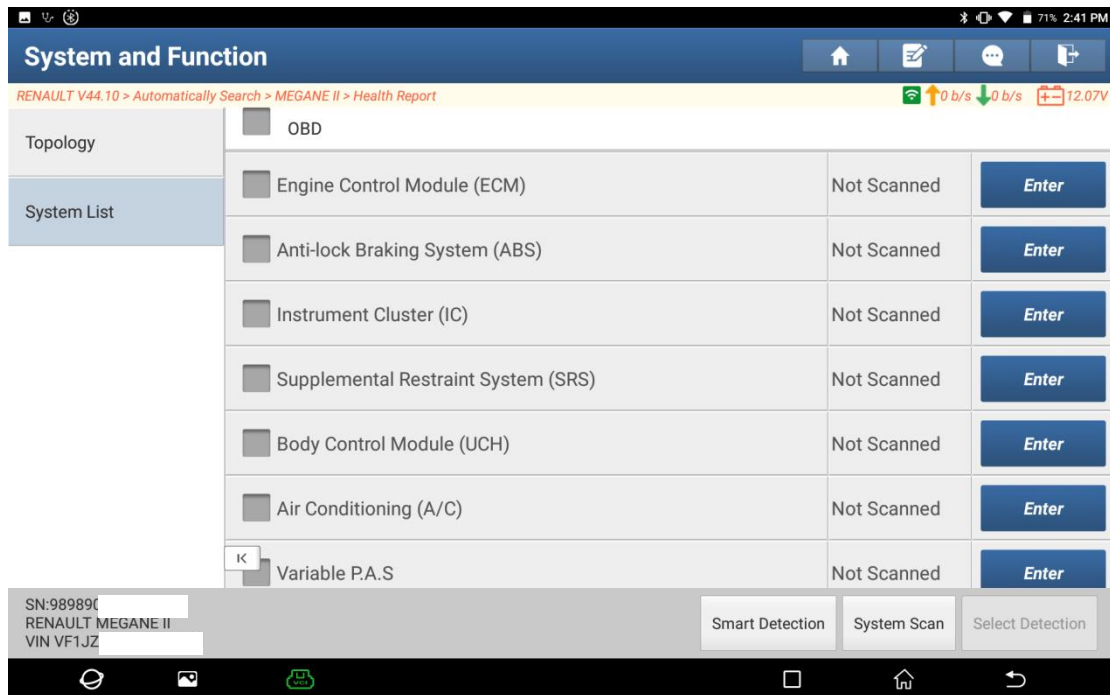
4. Click "YES".



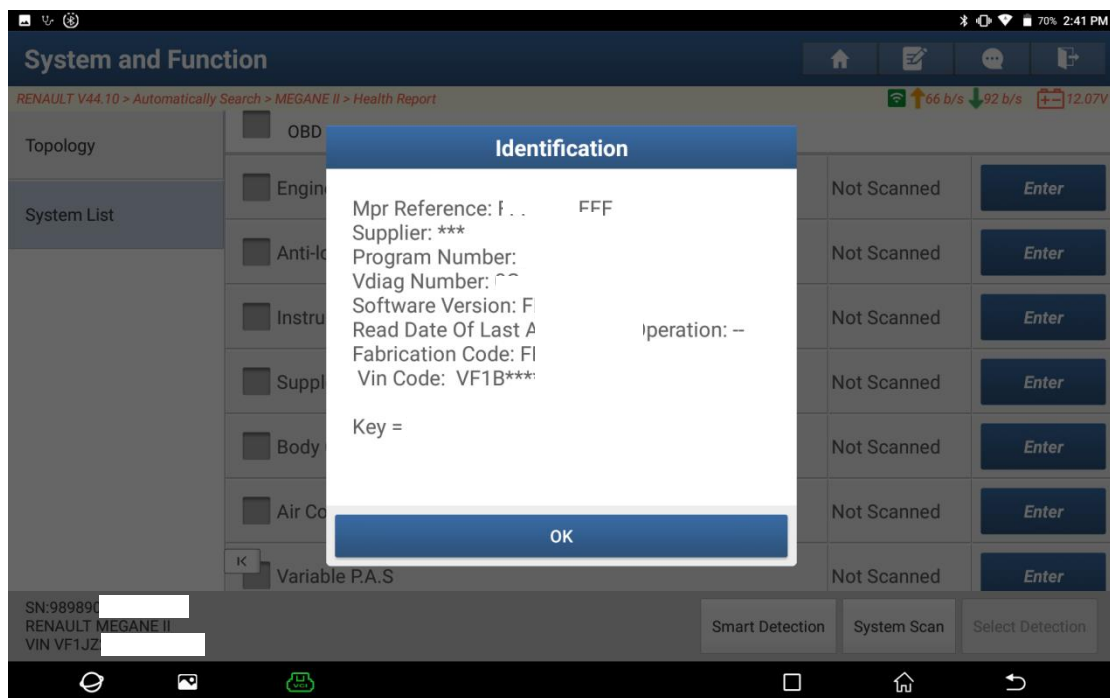
5. The vehicle model MEGANE II is identified out. Choose [MEGANE II].



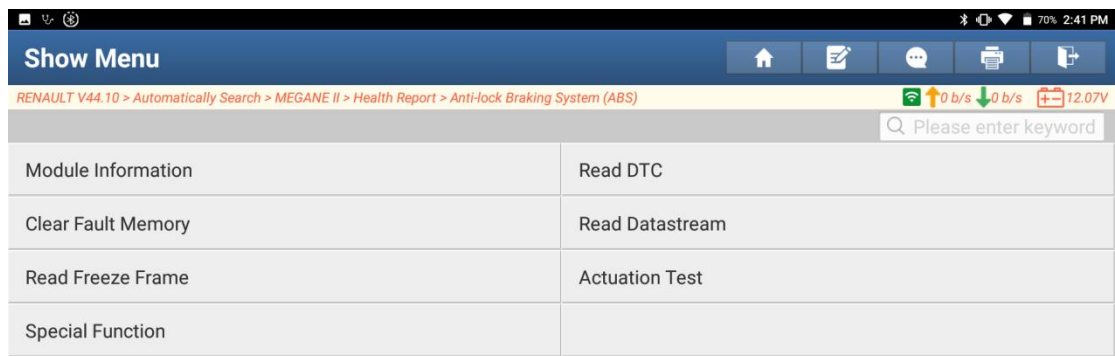
6. Choose [System List], choose [Anti-lock Braking System (ABS)], and then click "Enter".



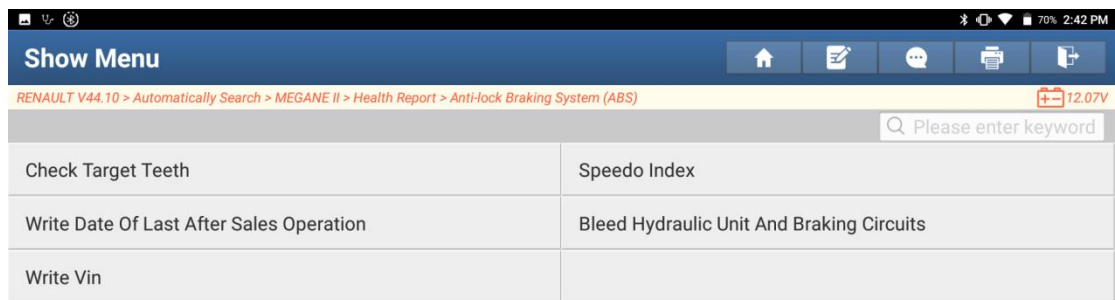
7. Confirm the vehicle information, and then click "OK".



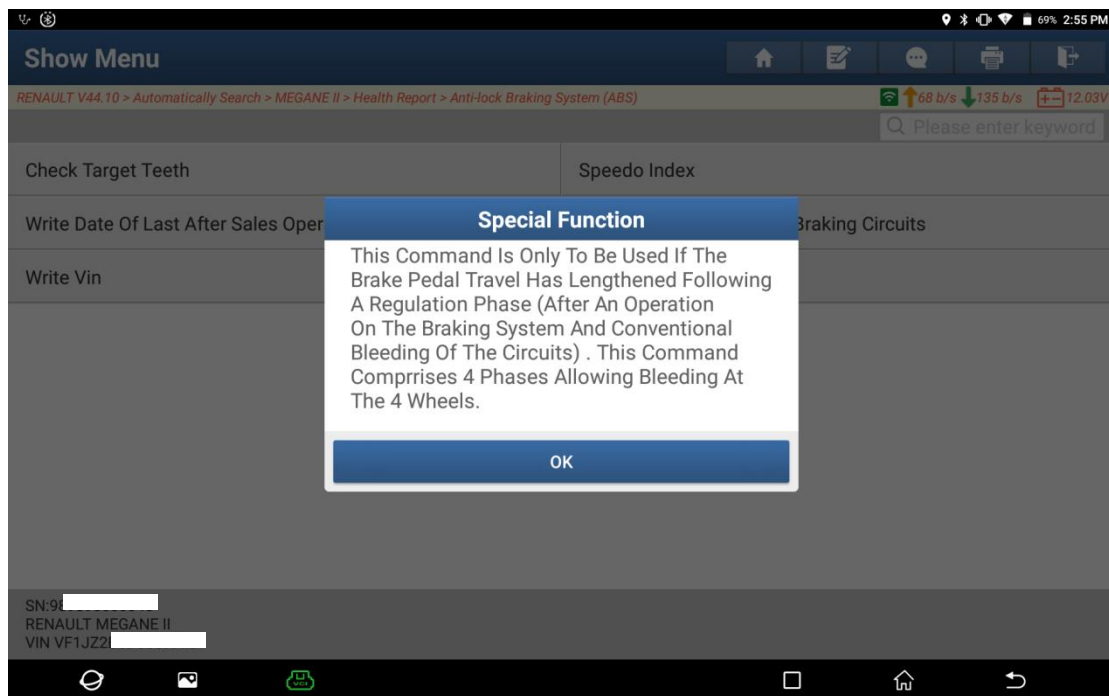
8. Choose [Special function].



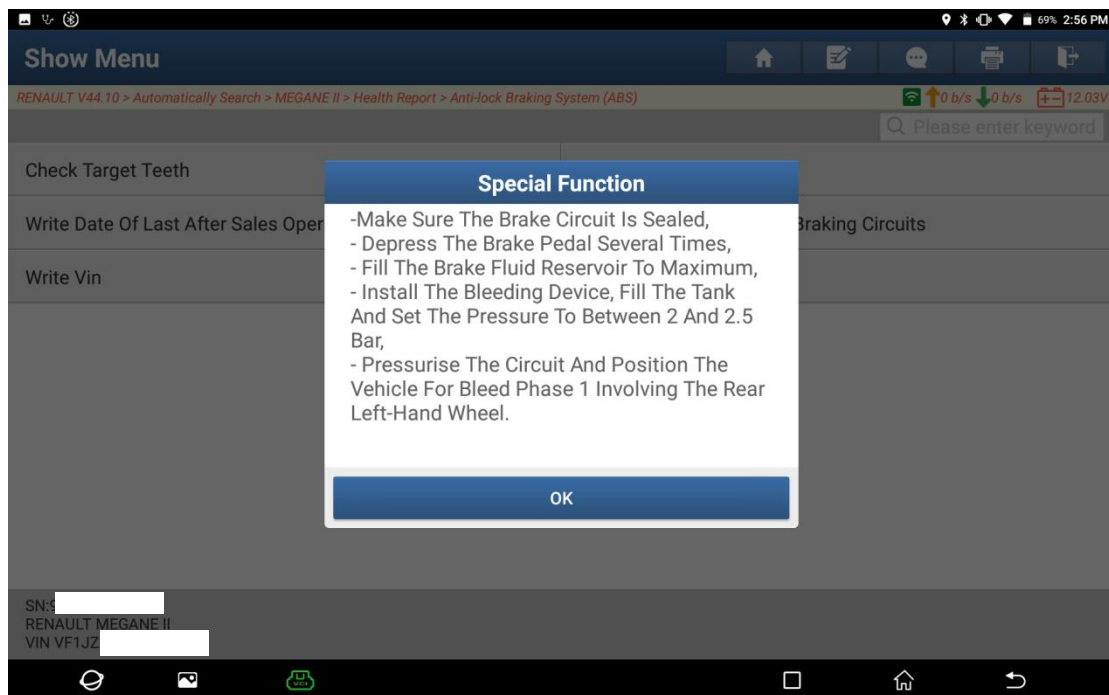
9. Choose [Bleed Hydraulic Unit And Braking Circuits].



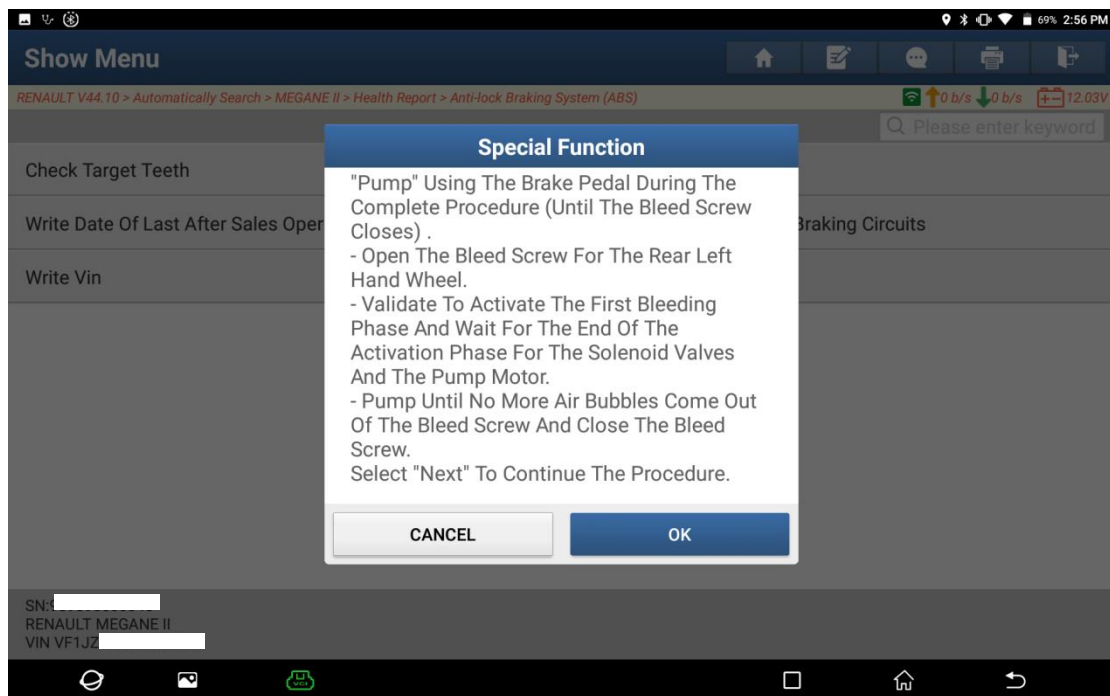
10. Click "OK".



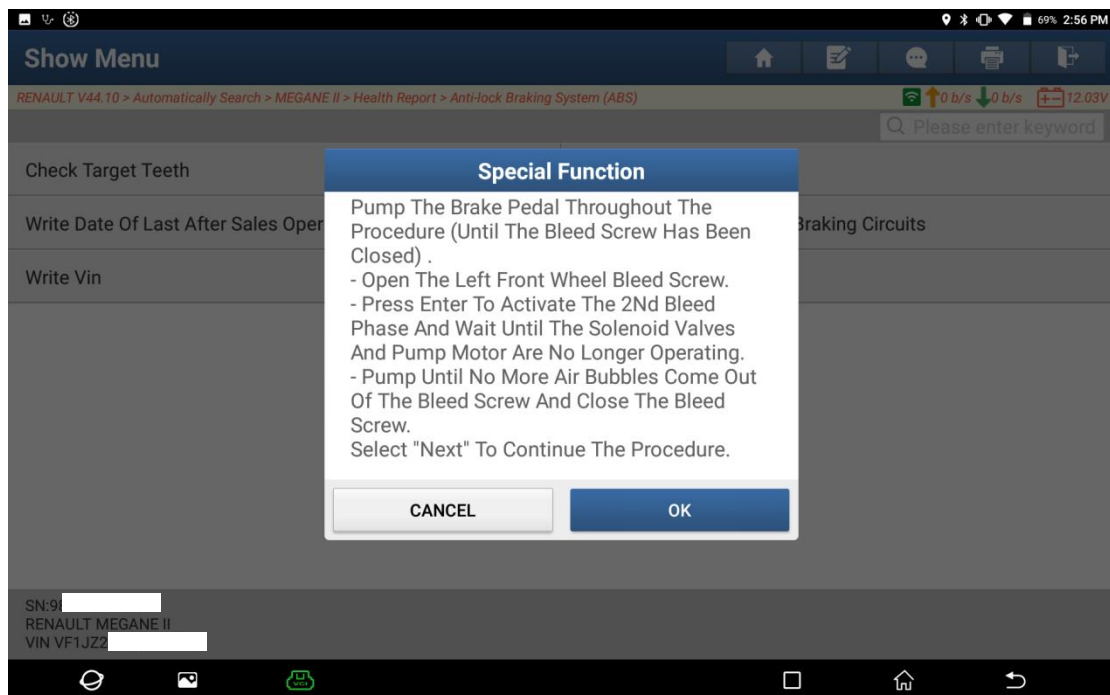
11. Confirm that the conditions shown below are met, and then click "OK".



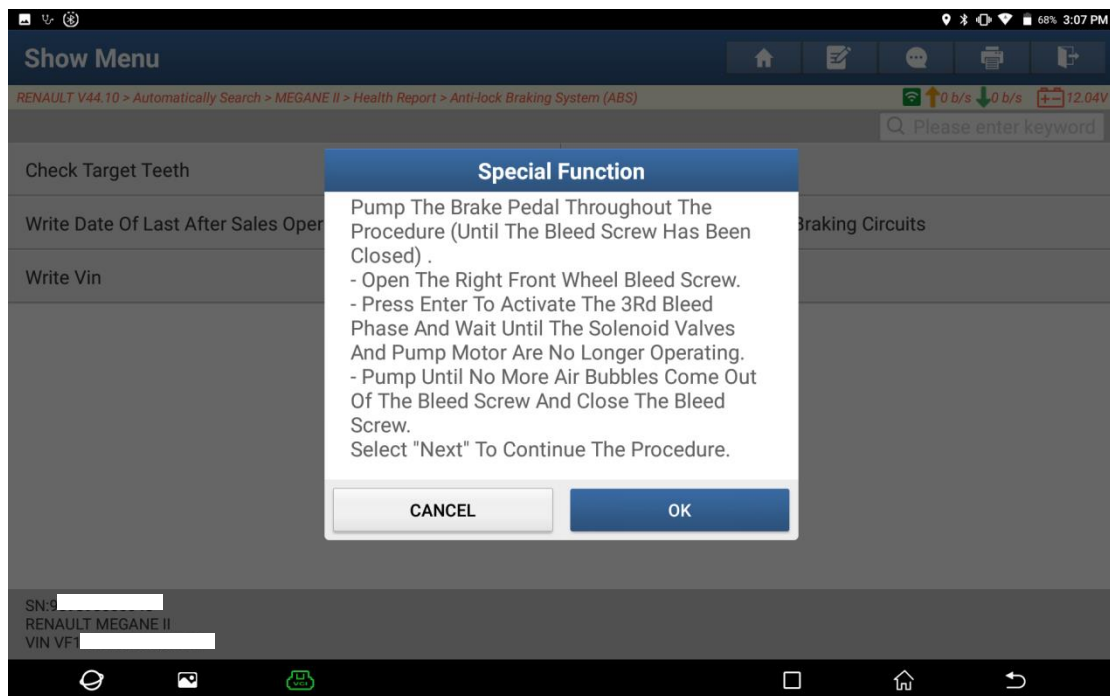
12. Click "OK".



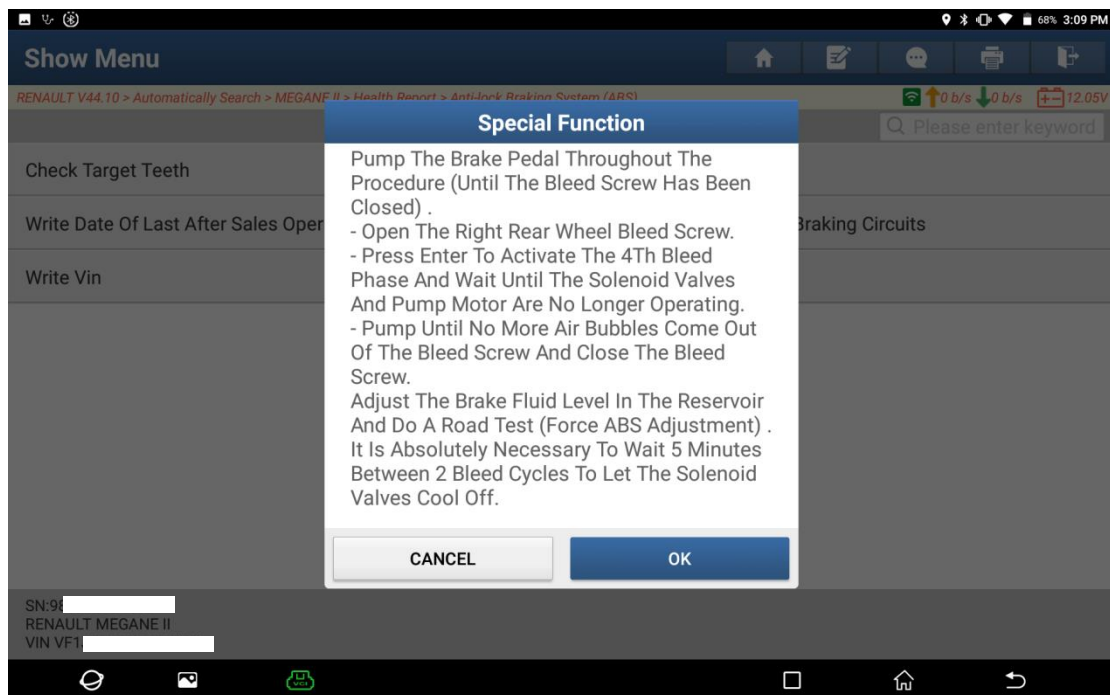
13. Click "OK".



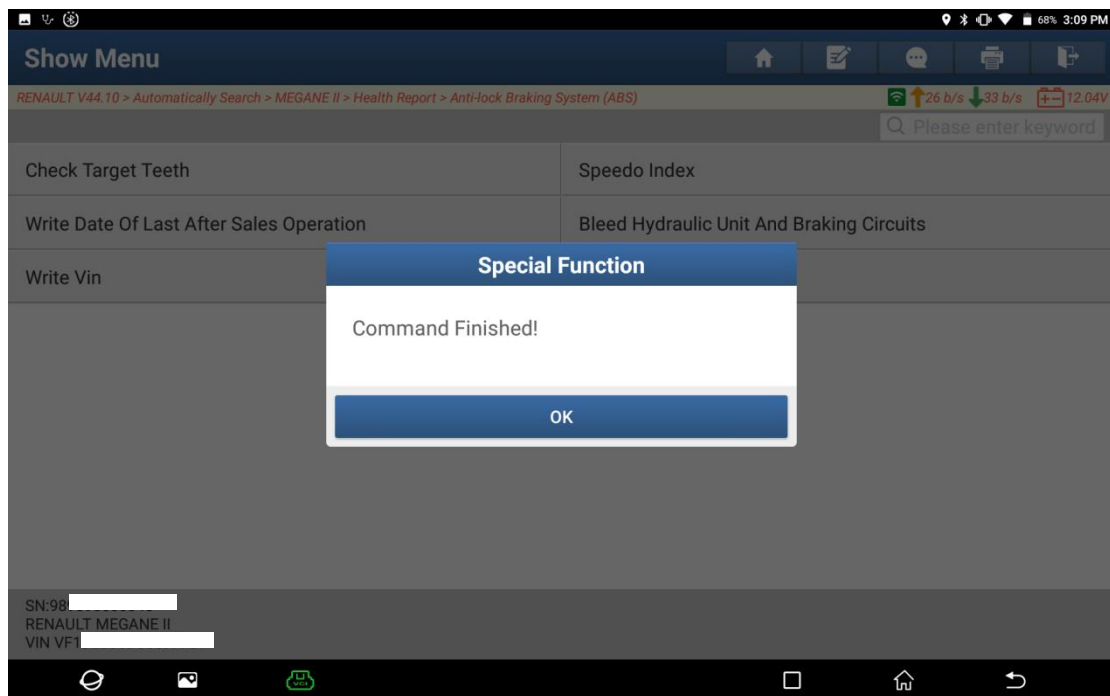
14. Click "OK".



15. Click "OK".



16. Operations completed. Click "OK" to exit the function.



Statement:

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