## **Motor Vehicle Information Report**



### **Vehicle Description**

VIN	5UXFE43568L024161	Tank	22.50
Year	2008	City MPG	15
Make	BMW	Highway MPG	21
Model	X5	Anti-lock Brakes	4-Wheel ABS
Manufactured In	UNITED STATES	Steering Type	amp; Pinion;Rack &
Trim Level	3.0si	Front Brake Type	Disc
Body Style	SPORT UTILITY 4-DR	Rear Brake Type	Disc
Engine Type	3.0L L6 DOHC 24V	Tires	255/55R18
Transmission	6-Speed Automatic Overdrive;6A OD	Power Door Locks	Std
Driveline	all-wheel drive	Vehicle Anti-Theft	Std
4WD/AWD	Std		



## Information from VIN as of 09/09/2024 23:28

\* The content of the report may be materially updated following the report date.

Current Title Record	1	
Historical Title Record	4	
Title Brand Records	0	
Junk and Salvage Records	0	
Insurer "Total loss" Records	0	
Recall Record	1	

## **Title Information**

### Last Title on record with NMVTIS



VIN	5UXFE43568L024161
Title Issue Date	09/08/2023
Odometer	EXEMPT

Please note: The odometer reading provided is as of the titling date and does not represent the current odometer reading.

• If you would like additional information regarding the title from this jurisdication, please click here

4 previous tit	les found			
State	VIN	Issued On	Odometer	DMV Link
CA	5UXFE43568L024161	06/05/2017	79,621 M	<u>click here</u>

CA	5UXFE43568L024161	06/30/2016	61,502 M	click here
CA	5UXFE43568L024161	12/22/2011	23,754 M	click here
IL	5UXFE43568L024161	05/14/2008	17 M	click here

- If you would like additional information regarding a vehicle title, click here for contact information
- Please note: The odometer reading provided is as of the titling date and does not represent the current odometer reading.

## Title Brand Information 0 Brands found on this VIN

• A "brand" is recorded on a vehicle's title if it was ever junked, salvaged, rebuilt, or flooded, etc. There are many different types of brands. (A complete list of all Brand Definitions is included in this report.)

# We have checked the following brand **categories** in the VIN database, and found no evidence that this vehicle has been branded:

- Salvaged/Junked/Totaled
- Flood Damaged
- Commercial Use
- Odometer Issues
- Prior Theft

- Rebuilt/Reconstructed/Repaired
- Damaged
- Fire/Hail
- Cash for Clunkers

(A complete list of all Brand Definitions is included in this report)

### **Junk and Salvage Information**

#### Explanatory Note:

If this VIN has a record in the **Junk/Salvage or Insurance information** then the business that submitted the VIN to NMVTIS deemed the vehicle to be either a *junk, salvage, or in the case of an insurer, a total loss*. The information in the **DISPOSITION** field in the Junk/Salvage section denotes what has happened to the VIN (i.e., vehicle) since it came into the possession of the business.

**NOTE:** No Junk/Salvage information was found in the **VIN** records, for this vehicle. However, most consumer groups highly recommend that you have any used or repaired vehicle inspected by a qualified technician that is independent of the seller.

### **Insurer "Total Loss" Information**

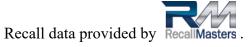
No Information Found

### **Recall Information**



Name:	PCV Heater May Short Circuit
VIN:	5UXFE43568L024161
Effective Date:	03/02/2022
Recall Last Date:	07/23/2024

RETROFIT ADDITIONAL CIRCUIT PROTECTION TO ISOLATE THE CIRCUIT OF THE BLOW BY HEATER FROM THE OTHER VEHICLE SYSTEMS  Risk Type: fire  Description: Positive crankcase ventilation (pcv) valve heater  Recall ID: 69051  NHTSID: 22V119000  OEMID: SI B11 01 22	Risk:	An electrical short can cause the PCV valve heater to overheat, increasing the risk of a fire while driving or, soon after driving when parked.
Description: Positive crankcase ventilation (pcv) valve heater  Recall ID: 69051  NHTSID: 22V119000	Remedy:	ISOLATE THE CIRCUIT OF THE BLOW BY HEATER
Recall ID:         69051           NHTSID:         22V119000	Risk Type:	fire
NHTSID: 22V119000	Description:	Positive crankcase ventilation (pcv) valve heater
	Recall ID:	69051
OEMID: SI B11 01 22	NHTSID:	22V119000
	OEMID:	SI B11 01 22



<u>Click here</u> for a list of Title Brands.