

Ferrari

The Honorable Nicole Nason, Administrator
National Highway Traffic Safety Administration
400 Seventh Street, SW.
Washington, DC 20590
USA
Attention: VIN Coordinator



Our ref.: OM/08/077

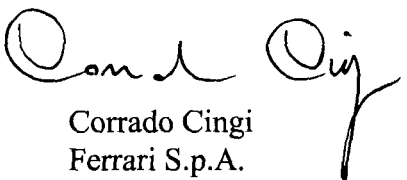
Maranello, August 29, 2008

Subject: Ferrari 2009 Model Year VIN Breakdown

Pursuant to 49 CFR, § 565.7, Ferrari S.p.A. is submitting the enclosed 2009 Model Year VIN breakdown.

If you have any question, I can be reached at +39 0536949264 or e-mail: ccingi@ferrari.it.

Thank you and best regards,



Corrado Cingi
Ferrari S.p.A.
Vehicle Certification Division

Enclosure



ZFF E W 58 A 4 9 0 000001

(V.I.N. Always Begins and Finishes with a Star)

Production Sequence Number

Plant of Manufacture (Maranello)

Model Year (9 = 2009) for which the vehicle is covered by a certificate of conformity and assigned pursuant to 49 CFR Par 565, Table VI.

Check Digit

A: North America Specification (U.S.A, PUERTO RICO & CANADA)

Model Type:

- 58: F430
- 59: F430 Spider
- 64: 430 Scuderia
- 66: 430 Scuderia Spider
- 54: 612 Scaglietti
- 60: 599 GTB Fiorano

Restraint System:

W: F430/430 Scuderia have standard air bags, 3-point manual seats belts with pretensioners and load limiters and LATCH system on passenger seat.

F430 Spider/430 Scuderia Spider have standard air bags, 3-point manual seats belts with pretensioners and load limiters and lower anchorages on passenger seat.

B: 612 Scaglietti has advanced air bags, 3-point manual seats belts with pretensioners and load limiters, on front passenger seats; 3-point manual seats belts with pretensioners and LATCH systems on rear passenger seats.

C: 599 GTB has 3-point manual seats belts with pretensioners and load limiters, advanced air bags, side bags and tether anchorage on passenger seat.

Engine Type:

- E: Model F430: FERRARI F136E
- Model F430 Spider: FERRARI F136E
- F: Model 599 GTB Fiorano: FERRARI F140C
- J: Model 612 Scaglietti: FERRARI F133H
- K: Model 430 Scuderia: FERRARI F136ED
- Model 430 Scuderia Spider: FERRARI F136ED

Manufacturer Identification Assigned by CUNA
(Italian Technical Committee for Vehicle Unification)