

Technical Service Bulletin

Topic	New Continental GT/GTC & Flying Spur - TPMs DTC 11F0F0 - Static Calibration at PDI
Market area	Bentley: worldwide (2WBE)
Brand	Bentley
Transaction No.	2076731/3
Level	EH
Status	Released for publishing
Release date	Sep 24, 2025

New customer code

Object of complaint	Complaint type	Position
chassis -> tire monitoring	functionality	

Vehicle data

25MY Continental GT/GTC & Flying Spur

Sales types

Type	MY	Brand	Designation	Engine code	Gearbox code	Final drive code
Z23*	2025	E		*	*	*
Z23*	2026	E		*	*	*
Z24*	2025	E		*	*	*
Z24*	2026	E		*	*	*
Z32*	2025	E		*	*	*
Z32*	2026	E		*	*	*

Documents

Document name
master.xml

Condition

Tyre pressure monitoring yellow warning light in the driver instrument panel at PDI (Figure 1).

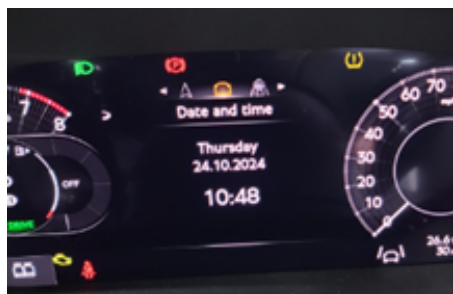


Figure 1

During the road test, the vehicle is unable to learn the tyre pressures.

Technical Background

This warning light may be caused by DTC 11F0F0: Static calibration (end of assembly line). This will be stored in diagnostic address 0065, tyre pressure monitoring system control module (Figure 2).

Address: 0065 System name: 0065 - Tire pressure monitoring Protocol variant: UDS/ISOTP (Events: 1)

Identification:

Event memory entries:

Entry in fault memory

Number:	C11F0F0: Static calibration (end of assembly line)
	active
Fault type 2:	active/static
Symptom:	49240
Status:	10101111

Figure 2

The tyre pressure monitoring system cannot be reset using ODIS Service.

Production Solution

Not applicable

Service

If the specified DTC occurs at PDI, please order and replace the tyre pressure monitoring system control module.

NOTICE

Should the issue be evident post VIN 21700, please raise a technical DISS query and await feedback.

Warranty

Warranty Type – 110 or 910

Damage Service Number – 44 34

Damage Code – 00 10

Time to replace the Tyre Pressure Monitoring System Control Module

Labour Operation Code – 44 34 19 00

Time – 10 TU

Diagnostic Time

Labour Operation Code – 01 50 00 00

Time – As per ODIS log (must not exceed 50 TU)

Required Parts and Tools

For all part numbers please refer to the ETKA parts catalogue.