

Technical Service Bulletin

Topic	12v Battery Compatibility Continental GT/GTC/Flying Spur 25MY
Market area	Australia E04 Bentley rest Asia and Australia (6E04),China 796 VW Import Comp. Ltd (Vico), Beijing (6796),Germany E02 Bentley rest Europe (6E02),Japan E03 Bentley Japan (6E03), Korea, (South) E08 Bentley South Korea (6E08),United Arab Emirates E06 Bentley Middle East and Africa (6E06),United Kingdom E01 Bentley UK (6E01),United States E05 Bentley USA and rest America (6E05)
Brand	Bentley
Transaction No.	2078983/1
Level	EH
Status	Released for publishing
Release date	Sep 8, 2025

New customer code

Object of complaint	Complaint type	Position
power, vehicle electrical system, data transfer -> power supply	functionality	
power, vehicle electrical system, data transfer -> battery management	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		*	*	*
Z24*	2025	E		*	*	*
Z32*	2025	E		*	*	*

Documents

Document name
master.xml

Condition

This TPI is intended to give definitive guidance on the installation of the latest 12v battery in 25MY vehicles. The need for clarity arises due to software dependencies that affect battery approval and functionality.

Technical Background

The latest 12v battery (95C.915.105.JY) is approved for use only on vehicles operating with baseline software version BIL 105.7. This baseline is implemented through service campaigns ED54, ED55, or ED56. Vehicles not updated to BIL 105.7 must not be fitted with this battery, as it is not validated outside of this configuration.

Production Solution

From baseline BIL 105.7 onward, the latest 12v battery is fitted in production vehicles without restriction. All vehicles built with or updated to this baseline are approved for battery installation.

Service

To install the latest 12v battery (95C.915.105.JY) in a 25MY vehicle:

1. Confirm that service campaign ED54, ED55, or ED56 has been completed.
2. If the campaign has not been completed, it must be performed before or immediately after battery replacement.
3. Battery installation is permitted only once the vehicle is operating on BIL 105.7.

Required Parts and Tools

95C.915.105.JY – Approved for fitment only on vehicles with baseline BIL 105.7.

Refer to ETKA parts catalogue.