

Technical product information

Topic	High Voltage battery Charger communication DTC U113900 - Stored in address 17 - Dashboard
Market area	Russische Föderation (5RU),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.	2066561/1
Level	EH
Status	Approval
Release date	

Event memory entries

Diagnostic address	Event memory entry	Fault type	Fault status
0017 - instrument cluster	U113900: High-Voltage Battery Charger no communication		Intermittent
0017 - instrument cluster	U113900: High-Voltage Battery Charger no communication		static

New customer code

Object of complaint	Complaint type	Position
electrical power, electric system, data transfer -> power supply	functionality	
electrical power, electric system, data transfer -> battery management -> charging high-voltage battery	functionality -> defective function sequence	

Vehicle data

Bentayga Hybrid

Sales types

Type	MY	Brand	Designation	Engine code	Gearbox code	Final drive code
4V14F9	2020	E		*	*	*
4V14F9	2021	E		*	*	*
4V14F9	2022	E		*	*	*

Documents

Document name
master.xml

Customer statement / workshop findings

The following DTC is evident within diagnostic address 17 - Dashboard

- High Voltage battery Charger communication DTC U113900

Technical background

 VERY IMPORTANT: This vehicle uses a High voltage system and MUST only be worked on by suitably qualified personnel

 VERY IMPORTANT: Please ensure all guidelines within the repair manual are strictly followed before and whilst conducting any work on vehicles with a High voltage system

Production change

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Measure

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Should no other issues be evident with the High Voltage charging system, DTC U113900 stored within address 17 can be ignored