



## Setups Photo Report

### 2023-0221-EMC-TR-23-0162-V01

Designation:	Instrument Cluster with immobilizer circuit
Model	FPK10-5C
Manufacturer:	Visteon Corporation
Serial No(s):	PWB26595
FCC ID:	NT8-FPK105C
Regulation(s):	FCC 47 CFR Part 15 Subpart C
Measurement Procedure(s):	ANSI C63.10:2013

Date of issue:	01.09.2023		Signature:
Version:	01	Technical Reviewer:	
Date of receipt EUT:	16.05.2023		
Performance Date:	30.05.2023 - 29.06.2023	Report Reviewer:	



BNetzA-CAB-19/21-20



Deutsche  
Akkreditierungsstelle  
D-PL-12024-06-04

The test results relate only to the tested item. The sample has been provided by the client.  
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**BUREAU  
VERITAS**

## EMC Photo Report No.: 23-0162

EMC tests on "Visteon Instrument Cluster with immobilizer circuit"

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**Client:**

Visteon Corporation  
One Village Center Drive  
Van Buren Township, MI, 48111

**Test laboratory:**

Bureau Veritas Consumer Products Services Germany GmbH  
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D-90411 Nürnberg  
Tel.: +49 40 74041 0

**Test location:**

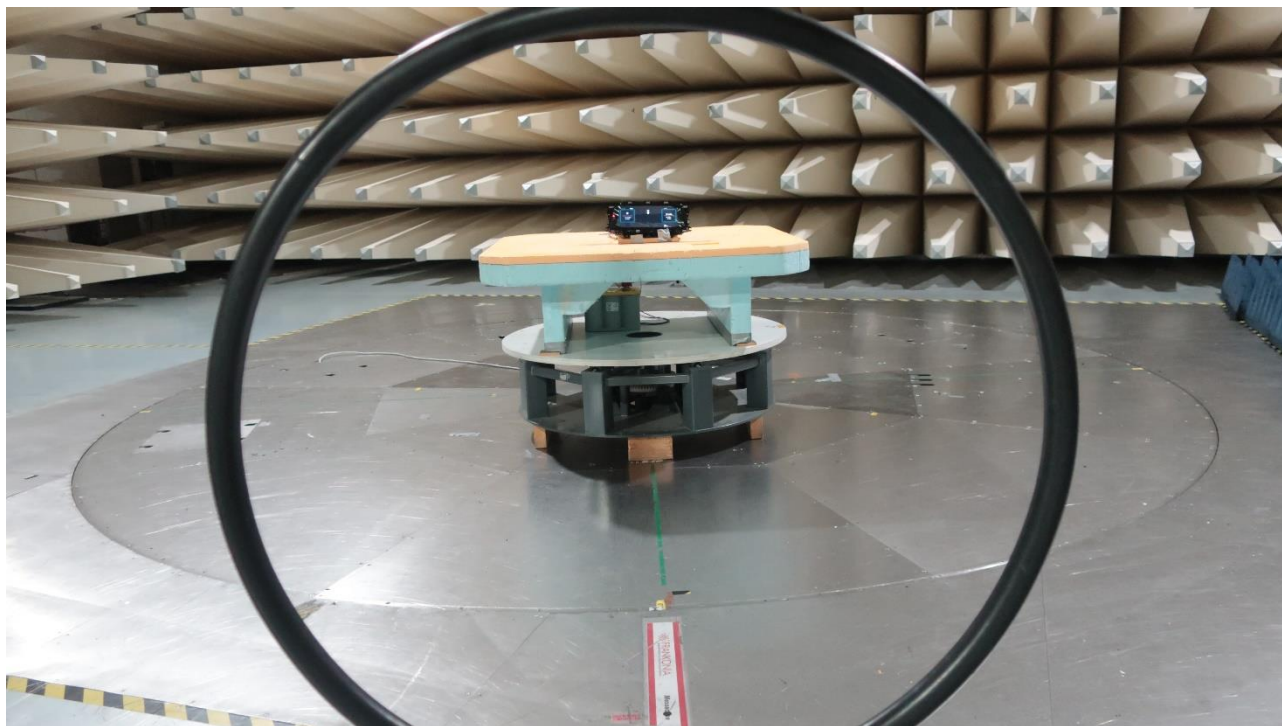
Bureau Veritas Consumer Products Services Germany GmbH  
Thurn-und-Taxis-Straße 18  
D-90411 Nürnberg

Laboratory accreditation no:	DAkKS D-PL-12024-06-04
	BNETZA-CAB-19/21-20
FCC Designation Number:	DE0023
FCC Test Firm Registration:	366481

**Versions management:**

V 01.00	Initial release
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## Photographs of Test Setup

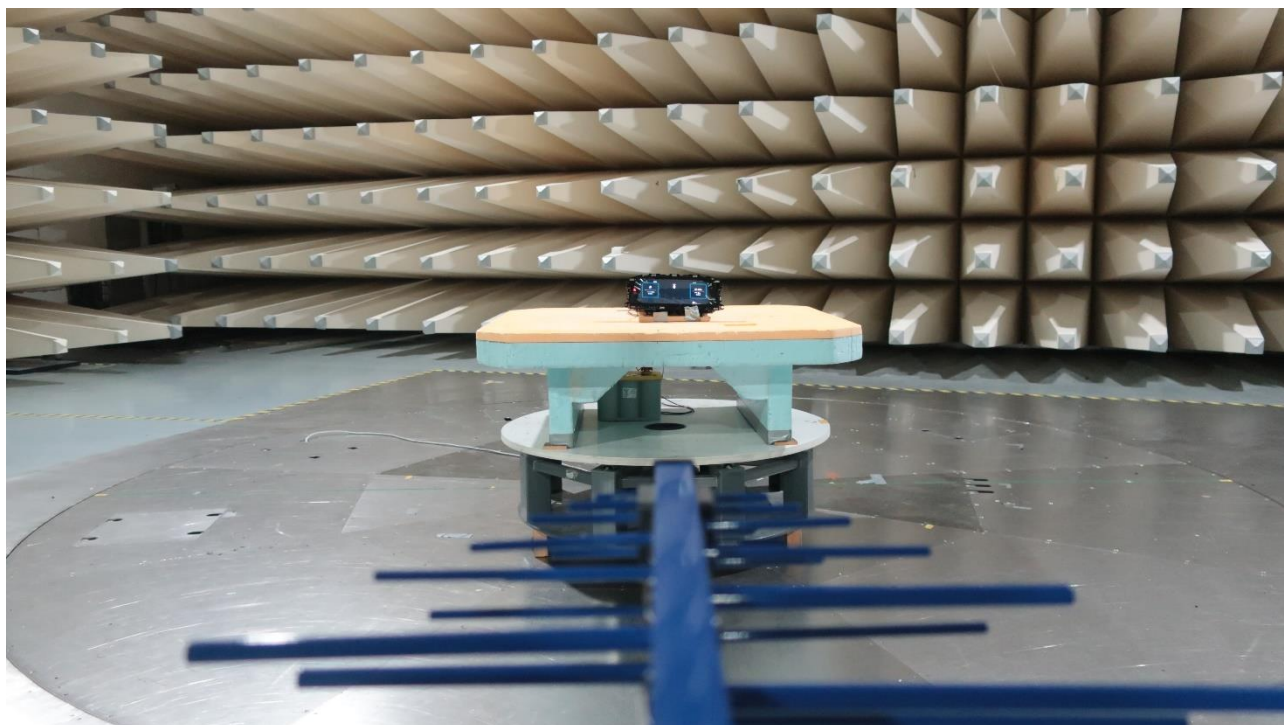


Photograph 1: Setup of radiated emissions measurement in the frequency range 9 kHz – 30 MHz (front)

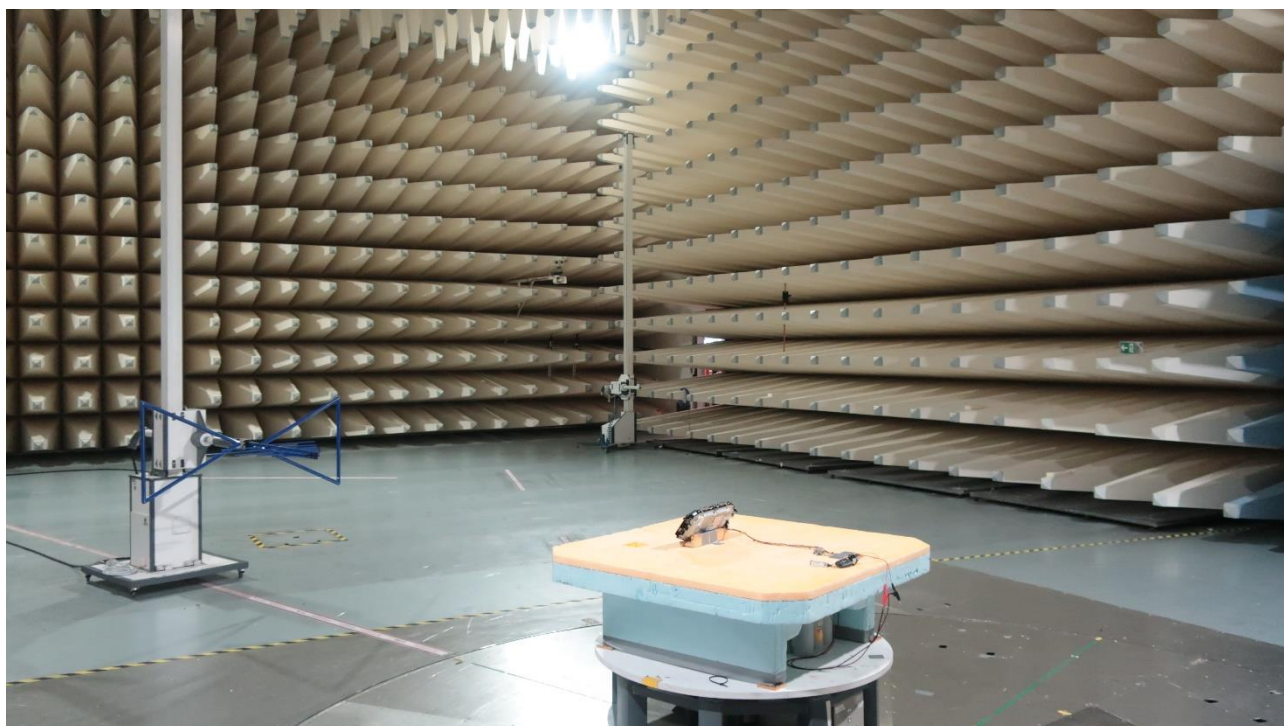


Photograph 2: Setup of radiated emissions measurement in the frequency range 9 kHz – 30 MHz (rear)





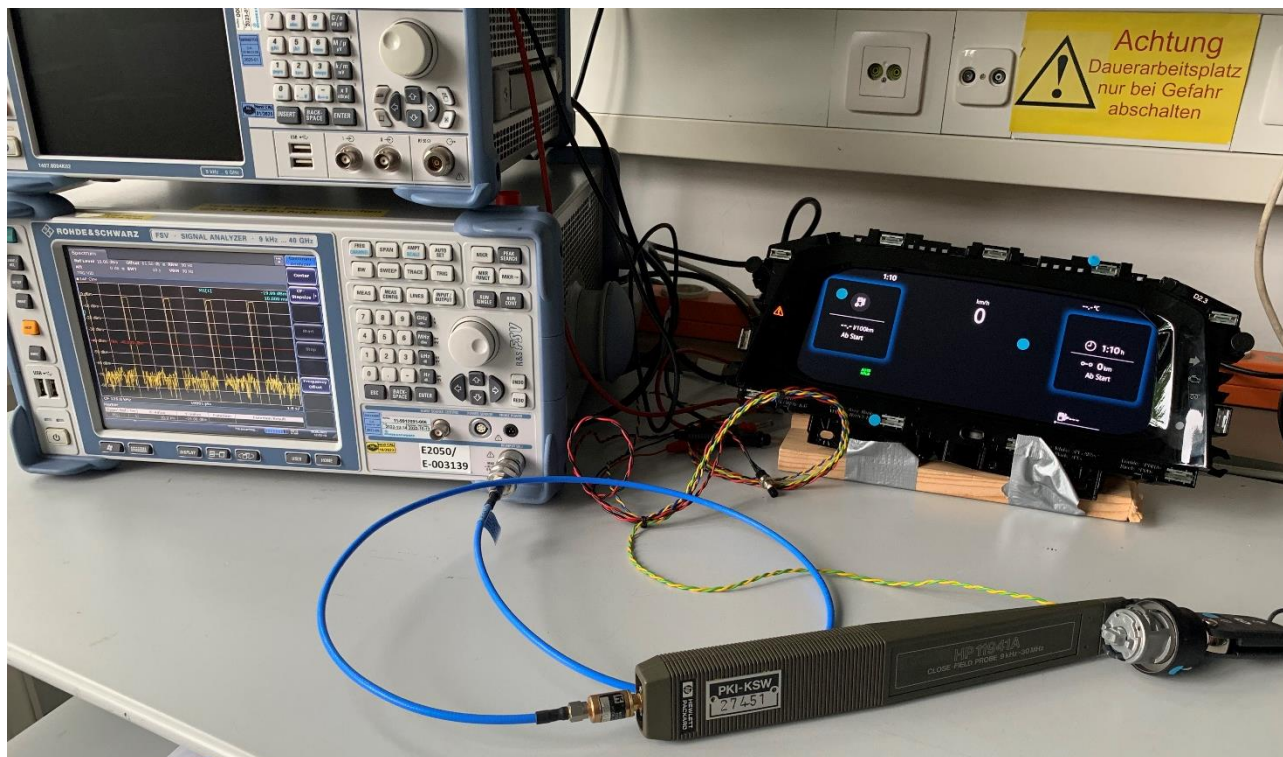
Photograph 3: Setup of radiated emissions measurement in the frequency range 30 – 1000 MHz (front)



Photograph 4: Setup of radiated emissions measurement in the frequency range 30 – 1000 MHz (rear)

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EMC tests on "Visteon Instrument Cluster with immobilizer circuit"



Photograph 5: Setup for measuring the bandwidth

**\*\*\*\*\* End of photo report \*\*\*\*\***