



Name
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Corporate Secretary

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To: Regulatory Certification Body DEKRA Testing and Certification, S.A.U. Parque Tecnológico de Andalucía C/ Severo Ochoa 2 & 6, 29590, Málaga, España	From: Visteon Corporation One Village Center Drive, Van Buren Township, MI, USA. Postcode/Zip Code: 48111
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Ref: EU-TEC/FCC/ISED certification process for product:

Type of equipment:	Infotainment Control Unit
Brand name:	Visteon
Model name:	HARLEYIFCU

To whom it may concern,

Model name:	HARLEYIFCU	REGION	CHANGES
HW version/HVIN	1.E	USA [NA]	Audio Hub, Audio Processing, HD digital radio and weather band
HW version/HVIN	1.F	EU	Audio Hub, Audio Processing, DAB digital radio and Radion
HW version/HVIN	1.G	ROW	Audio Hub and Audio Processing
SW version	v1315	Same for 3 HW versions	
FVIN	1.0	Same for 3 HW versions	

For all versions:

- Same PCB
- Different Tunner Specs
- Same electrical and mechanical features.

Weather band only populated on 1.E variant (USA) and Radion only populated on 1.F variant (EU).

* Only the 1.F (EU) hardware has the DAB digital radio populated. This version was considered as most populated version for RED certification.

- For RED certification, partial tests have been performed over 1.E (USA) and 1.G (ROW) hardware to corroborate the behaviour is the same as on 1.F (EU) hardware. By this way, test report results for 1.F (EU) product version are valid and representative for the rest of hardware versions.

- 1.E (USA) and 1.G (ROW) and partial test reports were performer for each variant depending on the product features.

* 1.E (USA) hardware has HD radio and water band, which make if the most complex one for FCC certification.

- For FCC/ISED certification, partial tests have been performed over 1.F (EU) and 1.G (ROW) hardware to corroborate the behaviour is the same as on 1.E (USA) hardware, test report results for 1.E (USA) product version are valid and representative for the rest of hardware versions

- 1.F (EU) and 1.G (ROW) and partial test reports were performer for each variant depending on the product features.

According to the geolocation of the product, the features available will be automatically activates or deactivated.

Over the schematics, the components crossed are populated.

CIRCUIT	VARIANTS		
	NA	EU	ROW
	AM/FM HD (70901090)	DAB Tuner (70901092)	AM/FM (70901093)
Weather Band	X	N/A	N/A
Tuner	X	X	X
Radion	N/A	X	N/A

VARIANT	TUNER	COMMENTS
NA	SAF4010EL/101Z5002	Single Mercury HD - includes Audio Hub, Audio Processing, and HD digital radio)
ROW	SAF772EL/200Z1002	SingleDirana5 - includes Audio Hub and Audio Processing
EU	SAF4000EL/101Z2002 TEF3100HN/V205Y	Mercury DAB - includes Audio Hub, Audio Processing, and DAB digital radio Radion-S

Sincerely,

By:	Heidi Sepanik	
Title:	Corporate Secretary	
Company:	Visteon Corporation	
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