

Willow Run (WR) Test Labs, Inc. 7117 Fieldcrest Dr.

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Attn.:Certification and Engineering Bureau, Innovation, Science and Economic Development Canada 3701 Carling Avenue, Bldg. 94

Ottawa, Ontario K2H 8S2

Re: Certification for TRW Automotive MY14 KL/DS Sensor

IC: 1470A-58T

If necessary, we have enclosed application materials for certification of TRW Automotive MY14 KL/DS Sensor. It has been fully tested and found to comply with ISED RSS-210v9/GENv5.

Current Variants:

There are a total of six (6) variants of the EUT. All 6 variants are electrically identical, but three HD sensors (models 68378369AB, 68377546AB, 68377549AB) transmit 4 RF frames and the three DP sensors (models 68376333AB, 68376334AB, 68378326AB) transmit either 4 or 8 RF frames in a given transmission and handle a higher tire pressure range. There is also a minor variation in valve stem hole mounting angle between the two versions.

If there are any questions regarding the application or testing performed, please contact us at the above address or call (734) 252-9785, or e-mail info@wrtest.com.

Joseph D. Brunett

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Attn.:Federal Communications Commission

Equipment Approval Services

P.O. Box 358315

Pittsburgh, PA 15251-5315

Re: Certification for TRW Automotive MY14 KL/DS Sensor

FCC ID: GQ4-77T

If necessary, we have enclosed application materials for certification of TRW Automotive MY14 KL/DS Sensor. It has been fully tested and found to comply with CFR Title 47, Part 15.231.

Current Variants:

There are a total of six (6) variants of the EUT. All 6 variants are electrically identical, but three HD sensors (models 68378369AB, 68377546AB, 68377549AB) transmit 4 RF frames and the three DP sensors (models 68376333AB, 68376334AB, 68378326AB) transmit either 4 or 8 RF frames in a given transmission and handle a higher tire pressure range. There is also a minor variation in valve stem hole mounting angle between the two versions.

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