FCC / IC CLASS B DIGITAL DEVICE EMC DECLARATION OF CONFORMITY

Manufacturer’s Name and Address:
Dell Inc.
One Dell Way
MS: PS4-30
Round Rock, Texas USA 78682

<table>
<thead>
<tr>
<th>TYPE OF EQUIPMENT:</th>
<th>Notebook computer</th>
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<tbody>
<tr>
<td>REGULATORY MODEL:</td>
<td>P46G</td>
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<tr>
<td>REGULATORY TYPE:</td>
<td>P46G002</td>
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<tr>
<td>TRADE/BRAND NAME:</td>
<td>Dell</td>
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<tr>
<td>MARKETING MODEL:</td>
<td>Dell Latitude 14 Rugged (5414)</td>
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Dell Inc., as the responsible party for electromagnetic compatibility (EMC) regulatory compliance, declares that the above Class B equipment complies with Part 15 of the FCC rules and Innovation, Science and Economic Development Canada ICES-003/NMB-003 regulation.

REGULATIONS AND STANDARDS TO WHICH CONFORMITY IS ASSESSED:
US CFR Title 47, FCC Part 2, 15
ANSI C63.4 2014
Canadian ICES-3 (B)/NMB-3 (B), Issue 6

This equipment has been tested and found to comply with the limits for a Class B digital device pursuant to these regulations and standards. These limits are designed to provide reasonable protection against harmful interference when the equipment is operated in a residential environment. However, there is no guarantee that interference will not occur in a particular installation. If this equipment does cause harmful interference with radio or television reception, which can be determined by turning the equipment off and on, you are encouraged to try to correct the interference by one or more of the following measures:

- Reorient or relocate the antenna of the radio/television receiver.
- Increase the separation between this equipment and the radio/television receiver.
- Plug the equipment into a different outlet so that the equipment and the radio/television receiver are on different power mains branch circuits.
- Consult a representative of Dell™ or an experienced radio/television technician for additional suggestions.

This equipment generates, uses, and can radiate radio frequency energy and, if not installed and used in accordance with the manufacturer’s instruction manual, may cause harmful interference with radio communications. The FCC regulations provide that changes or modifications not expressly approved by Dell™ could void your authority to operate this equipment.

This equipment’s unique regulatory compliance identification is provided by the Regulatory Model and Regulatory Type. These regulatory compliance identification markings are on the regulatory label affixed to your equipment and should not be confused with marketing name or model of the equipment. To facilitate positive identification, request for regulatory compliance information for this equipment should include the Regulatory Model and Regulatory Type.

I, the undersigned, hereby declare that this equipment conforms to the above regulations and standards.

Round Rock, Texas, USA
Place of Issue
30 May 2016
Date of Issue
FDP46G002
Dell Document Control Tracking Number

Mitchell Sebring
Signature
Director, Dell Regulatory Compliance Engineering
Full Printed Name
Position/Title