EU DECLARATION OF CONFORMITY

Name and Address of the manufacturer: Dell Inc.
One Dell Way
MS: PS4-30
Round Rock, Texas USA 78682

Name and address of the authorised representative: Dell Products Europe BV
Raheen Business Park
Limerick, Ireland
Email regulatory_compliance@dell.com

This declaration of conformity is issued under the sole responsibility of Dell, Inc.

<table>
<thead>
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<th>OBJECT OF THE DECLARATION</th>
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<tbody>
<tr>
<td>Type of Object: Flat Panel Monitor</td>
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<tr>
<td>Regulatory Model: U4919DWB</td>
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<tr>
<td>Regulatory Type: NA</td>
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<td>Trade/Manufacturer name: DELL</td>
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The object of the declaration described above is in conformity with the following Directives:

- DIRECTIVE 2014/35/EU OF THE EUROPEAN PARLIAMENT AND OF THE COUNCIL of 26 February 2014 on the harmonisation of the laws of the Member States relating to the making available on the market of electrical equipment designed for use within certain voltage limits

The object of the declaration described above has been assessed and found in compliance with the following harmonised standards, regulations and technical references:

**SAFETY:**
EN 62311:2008

**EMC:**
EN 61000-3-2:2014/IEC 61000-3-2:2014 (Class D)
EN 61000-3-3:2013/IEC 61000-3-3:2013

**ENERGY:**
Commission Regulation (EU) No. 801/2013

**RoHS:**
EN 50581:2012

**SUPPLEMENTARY INFORMATION:** The object of this declaration has been tested and found to comply with the electromagnetic compatibility (EMC) limits for a Class B digital device pursuant to the listed directives, regulations and standards. These limits are designed to provide reasonable protection against harmful interference when the equipment is operated in a residential or business environment. The equipment was tested in a typical configuration.

Round Rock, Texas, USA
Place of Issue
August 3, 2018
Date of Issue

Signed for and on behalf of Dell Inc.
CY Chang
Full Printed Name
Director, Global Product Compliance Engineering and Environmental Affairs
Position/Title

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1 Regulatory Type uniquely identifies the product, radio, apparatus and EEE which is the object of this DoC.