# Declaration of Conformity

Illumina, Inc. hereby declares under its sole responsibility that the product(s) listed are in conformity to the EMC Directive [2014/30/EU], Low Voltage Directive [2014/35/EU], and RED directive [2014/53/EU].

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**FACTORY LOCATION:**  
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Singapore, 757716

**PRODUCT TYPE:** Genetic Sequencer  
**MODEL:** MiniSeq™  
**CE MARK AFFIXED:** 2016  

**AUTHORIZED EU REPRESENTATIVE:**  
Illumina Cambridge Limited  
Chesterford Research Park,  
Little Chesterford  
Saffron Walden, Essex, CB10 1XL  
United Kingdom

The construction of the product is in compliance with the following harmonized and/or consensus standards.

<table>
<thead>
<tr>
<th>Standard Code</th>
<th>Standard Title</th>
</tr>
</thead>
<tbody>
<tr>
<td>EN 61010-2-081:2015 (Second Edition)</td>
<td>Particular requirements for automatic and semi-automatic laboratory equipment for analysis and other purposes</td>
</tr>
<tr>
<td>EN 61326-1:2013 (Class A)</td>
<td>Electrical equipment for the measurement, control and Laboratory use – EMC Requirements Part1, Class A</td>
</tr>
<tr>
<td>EN 50364:2010</td>
<td>Limitation of human exposure to electromagnetic fields from devices operating in the frequency range 0 Hz to 300 GHz, used in electronic article surveillance (EAS), radio frequency identification (RFID) and similar applications</td>
</tr>
<tr>
<td>ETSI EN 300 330 V2.1.1</td>
<td>Short Range Devices (SRD); Radio equipment in the frequency range 9 kHz to 25 MHz and inductive loop systems in the frequency range 9 kHz to 30 MHz; Harmonized Standard covering the essential requirements of article 3.2 of Directive 2014/53/EU</td>
</tr>
<tr>
<td>ETSI EN 301 489-1 V2.1.1</td>
<td>Electromagnetic compatibility and Radio spectrum Matters (ERM); ElectroMagnetic Compatibility (EMC) standard for radio equipment and services; Part 1: Common technical requirements</td>
</tr>
<tr>
<td>ETSI EN 301 489-3 V2.1.1</td>
<td>Electromagnetic compatibility and Radio spectrum Matters (ERM); ElectroMagnetic Compatibility (EMC) standard for radio equipment and services; Part 3: Specific conditions for Short-Range Devices (SRD) operating on frequencies between 9 kHz and 246 GHz</td>
</tr>
</tbody>
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**Authorized by:**

Karen Gutekunst  
VP, Diagnostic Development  

**Date:** Mar 27, 2018  
**Revision:** 02