DECLARATION OF CONFORMITY

Manufacturer: Illumina
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San Diego, CA 92122
United States

European Authorized Representative: Illumina Netherlands B.V.
Steenoven 19
5626 DK Eindhoven
The Netherlands

Device Name: NextSeq™550Dx High Output Reagent Kit v2.5 (300 cycles)
NextSeq™550Dx High Output Reagent Kit v2.5 (75 cycles)

*Note: See device components for each of the device model/catalogue number on page 2 of this declaration of conformity

Device Model/Catalogue Number: 20028871
20028870

Basic-UDI: 0081627002NEXTSEQAD

Classification: General IVD


We, Illumina, declare under our sole responsibility that the in vitro Diagnostic Device(s) categories specified above and provided with the CE marking, meet the provisions of the EC Directive 98/79/EC (including amendments issued in the years following) which apply to them.

This declaration is supported by the EC Quality System Certificate(s) according to the provisions of relevant Annex(es) of this Directive. This declaration applies to all devices specified within this Declaration of Conformity and distributed onwards from the signature date below.

Authorized by:

_________________________ _____________________
Bryan Schneider Date
Associate Director, Regulatory Affairs

25-AUG-2021
### Device Component List

<table>
<thead>
<tr>
<th>Device Name</th>
<th>Device Components</th>
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</table>
| **NextSeq 550Dx High Output Reagent Kit v2.5 (300 cycles), 20028871** | : NextSeq™ 550Dx High Output Reagent Cartridge v2 (300 cycles), 20019555  
NextSeq™ 550Dx Buffer Cartridge v2 (300 cycles), 20019556  
NextSeq™ 550Dx High Output Flow Cell Cartridge v2.5 (300 cycles), 20026365  
NextSeq™ 550Dx Accessory Box (300 cycles), 20019558 |
| **NextSeq 550Dx High Output Reagent Kit v2.5 (75 cycles), 20028870** | : NextSeq™ 550Dx High Output Reagent Cartridge v2 (75 cycles), 20019560  
NextSeq™ 550Dx Buffer Cartridge v2 (75 cycles), 20019561  
NextSeq™ 550Dx High Output Flow Cell Cartridge v2.5 (75 cycles), 20031098  
NextSeq™ 550Dx Accessory Box (75 cycles), 20019563 |