Declaration of Conformity

Manufacturer's Name : **New H3C Technologies Co., Ltd.**

Manufacturer's Address : **No.466 Changhe Road, Binjiang District, Hangzhou, Zhejiang, 310052, P.R.China**

declare under our sole responsibility that the product:

Product Name/Trademark	**Wireless Access Point/H3C**
Regulatory Model	**H3C WA6622**
Product Options	**Please refer to ANNEX I & ANNEX II & ANNEX III**

Conform to the following directives and regulations:

2014/53/EU - The Radio Equipment Directive
2009/125/EC - ErP Directive
2011/65/EU - RoHS Directive

For the evaluation of the compliance with these Directives and Regulations, the following standards were applied:

<table>
<tr><td>Safety</td><td>EN 62368-1:2014+A11:2017</td></tr>
<tr><td>EMC</td><td>EN 55032:2015 Class B
EN 55035:2017
EN 61000-3-2:2014
EN 61000-3-3:2013
EN 301 489-1 V2.2.3
EN 301 489-17 V3.2.4
EN 60601-1-2:2015</td></tr>
<tr><td>Radio & Health</td><td>EN 301 893 V2.1.1
EN 300 328 V2.2.2
EN 50385:2017
EN IEC 62311:2020</td></tr>
<tr><td>RoHS</td><td>EN IEC 63000:2018</td></tr>
<tr><td>Ecodesign</td><td>(EU) No 801/2013
a) For each condition providing networked standby into which the equipment is switched by the power management function or similar function:
— the power consumption data in Watt rounded to the first decimal place:
<table>
<tr><th>Type of network port</th><th>Max power in network standby/sleep mode if only this port is used for remote reactivation</th></tr>
<tr><td>5 GE1/0/1</td><td>3.5 Watts</td></tr>
<tr><td>1 GE1/0/1</td><td>2.2 Watts</td></tr>
<tr><td>5 GHz wireless 802.11 antenna port</td><td>7.4 Watts</td></tr>
<tr><td>2.4 GHz wireless 802.11 antenna port</td><td>4.2 Watts</td></tr>
</table>
— the period of time after which the power management function, or a similar function switches the equipment automatically into the condition providing networked standby: The product goes into Idle mode immediately after the last packet has passed on the network.
The power consumption of the product in networked standby if all wired network ports are connected and all wireless network ports are activated: 5.6 Watts.</td></tr>
</table>

	Guidance on how to activate and deactivate wireless network ports: See Command Reference Guide at http://www.h3c.com.cn/Service/

CE Marking Date: 2022-03-06

Responsible for making this declaration is the:

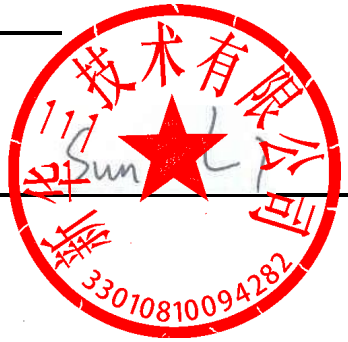
☒ **Manufacturer** ☐ **Authorised representative within the EU**

Person responsible for making this declaration

Name, Surname : Ms. SunLi

Position/Title : Regulatory Compliance Manager

China, Hangzhou **2022-03-06**



ANNEX I

Product ID	Model	Product Description	H3C Part Number
ADP040-54V-GL	FSP040-DWAW2	H3C,EWPAM1ADP40,54V 40W High Power Adapter Power Supply,Global Version	0231A9BS
ADP040-54V-PoE-GL	EWPAM1NPOE	H3C,EWPAM2ADP40,54V 40W High Power Adapter Power Supply(including PoE Injector),Global Version	0231A9BR
Supplement Information: where m, n are 0-9 or blank only for marketing purpose.			

ANNEX II

Regulatory Model/Product ID	Product Description	H3C Part Number
H3C WA6622	H3C WA6622 Internal Antennas 6 Streams Dual Radio 802.11ax/ac/n Access Point,FIT	9801A24H
Supplement Information: where m, n are 0-9 or blank only for marketing purpose.		

ANNEX III

Software/firmware	Version
H3C Comware	V700R001