



EC DECLARATION OF CONFORMITY<sup>1</sup>

Unique identification of the product:<sup>2</sup>

SV9500 – IP Communication Server

Name and address of the manufacturer or his authorised representative:<sup>3</sup>

NEC Platforms, Ltd.  
2-6-1, Kitamikata, Takatsu-ku, Kawasaki City, Kanagawa  
Pref. 213-8511 Japan

This declaration of conformity is issued under the sole responsibility of the manufacturer<sup>4</sup>

Object of the declaration:<sup>5</sup>

SN8154 BCSEA-B

The object of the declaration described above is in conformity with the relevant Community harmonisation legislation:<sup>6</sup>

Directives 2014/35/EU (LVD), 2014/30/EU (EMC), 2011/65/EU (RoHS)

References to the relevant harmonised standards used or references to the specifications in relation to which conformity is declared:<sup>7</sup>

Electromagnetic Compatibility

EN55032:2015 +A11:2020

EN55035:2017+A11:2020

EN61000 3-2:2014

EN61000 3-3:2013

Health and Safety  
Assessment

EN62368-1:2014+A11:2017

EN IEC63000:2018

Additional information:<sup>8</sup>

Annex 1

Signed for and on behalf of:<sup>9</sup>

2022 / Sep. / 13.

(name, function)<sup>10</sup>:

Keita Shimada, Senior Manager

(place and date of issue):<sup>11</sup>

NEC Platforms, Japan

**Annex 1** to the EC DECLARATION OF CONFORMITY<sup>1</sup> for the SN8154 BCSEA-B

SN8154 BCSEA-B with the following components: 1 of 1

<b>Product</b>	<b>Description</b>
UNIVERGE SV9500 CHASSIS	3U Chassis for SV9500
SCF-CP02-B/ SCF-CP03-B	CPU Card
SN1751 PWRMAB	AC-DC Power
SN1753 PWRMAC	DC-DC Power
SCG-PC00-C/ SCG-PC00-D	EMA Card
SCG-M03-B/ SCG-M03-C	EMA Sub-A Card
SCG-M02-B/ SCG-M02-C	EMA Sub-B Card
SCG-GT01-B/ SCG-GT01-C	TDM Expansion Card for MMG
SCG-IO00-B/ SCG-IO00-C	4 Port IOC PKG
SV9500 DSPP	Display Panel
2400 RS-232C CA-0	232C Cable
SV 4PORT CA-A	IOC Card Cable
D25 EXALM CA-A	External Alarm Cable
SV8500 CPU MAINT FAN	FAN
CF 8GB	8G Byte CF Card
CFAST 16GB	16G Byte CFAST Casrd
2400 RS-232C CA-1	232C Cable
2400 RS-232C CA-3	232C Cable
MIG FALM CA-A	Alarm Cable