

NEC

EC DECLARATION OF CONFORMITY¹

Unique identification of the product:² **SV9500 or SV8500 – Survivable Remote Media Gateway Controller < SR-MGC(E) >**

Name and address of the manufacturer or his authorised representative:³ 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 manufacturer⁴

Object of the declaration:⁵ **SN8196 MGCEW-A**

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

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:⁷

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:⁸ Annex 1

Signed for and on behalf of:⁹



2022 / Sep / 13

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(name, function)¹⁰:
Keita Shimada, Senior Manager

(place and date of issue):¹¹
NEC Platforms, Japan



Annex 1 to the EC DECLARATION OF CONFORMITY¹ for the SN8196 MGCEW-A

SN8196 MGCEW-A with the following components: 1 of 1

Product	Description
SR-MGC(E)-C	Survivable Remote MGC supporting SIP multi-line terminals (1.5U)
NAME PLATE(MG-SIP-C)	128ch MG-SIP KIT(name label for MG-SIP)
NAME PLATE (UNIVERGE SV9500)	"UNIVERGE SV9500" name label for SV9500SE