



DECLARATION OF CONFORMITY
with regard to the **Directives 2014/53/EU & 2011/65/EU**

Cisco Systems Inc & all its affiliates

Headquarters:
170 West Tasman Drive
San Jose, CA 95134 - USA

Declare under our sole responsibility that the product,

Brand name: *Cisco Meraki*
Series: *MG21*
Model (PID) number: *MG21-HW-WW, MG21E-HW-W*
Model name: *Cisco Meraki Cloud-managed Cellular Gateway*
Embedded LTE radio: *Gemalto Wireless Module Cinterion PLAS9-W*

Fulfills the essential requirements of the **Directive 2014/53/EU**, complies with the ecodesign requirements contained in **Commission Regulation 1275/2008** and is in conformity with **Directive 2011/65/EU** on the restriction of the use of certain hazardous substances in electrical and electronic equipment.

The following standards were applied:

EMC	EN 301 489-1 v2.2.0; EN 301 489-52 v1.1.0
Health & Safety	EN 60950-1: 2006 +A11: 2009 +A1:2010 +A12: 2011 +A2: 2013 EN 62368-1: 2014 +A11: 2017; EN 62311: 2008; EN 50385: 2017
Radio	EN 301 511 v9.0.2; EN 301 908-1 v11.1.1; EN 301 908-2 v11.1.1 EN 301 908-13 v11.1.1
RoHS	EN 50581: 2012
ErP	EN 50564: 2011

With regard to the Directive 2014/53/EU, the conformity assessment procedure referred to in Article 17.2(b) and Annex III – module B has been followed for the assessment of the PLAS9-W module.

Notified Body: Cetecom GmbH - NB # 0680 / Type Exam. Cert.: M18-0458-01-TEC

The product carries the CE Mark:



Date & Place of Issue: 27 October 2019, San Jose

Signature:

Tony Youssef
Director Corporate Compliance
Cisco Systems
125 West Tasman Drive
San Jose, CA 95134 - USA

EU Authorized Representative:

Edgard Vangeel
Cisco Systems Belgium
De Kleetlaan, 6 A
B 1831 Diegem - Belgium

Additional information:

EMC Test Report: Cisco Systems EDCS 17881594
Safety Test Report: Cisco Systems EDCS 18203970; EDCS 18203977; EDCS 17881601
Radio Test Report: Cisco Systems EDCS 15265061; EDCS 17881600; EDCS 15265061; EDCS 15265068
Cisco Systems EDCS 15596239; EDCS 15265058; EDCS 15596238; EDCS 15664808
Type Examination Certificate: Cisco Systems EDCS 15265057
Other: Cisco Systems EDCS 15265059; EDCS 15265063; EDCS 15271298

DofC 18390028