

Supplier's Declaration of Conformity

We(Manufacturer/Importer)

Cooler Master Technology Inc.

(company name)

8F, No. 788-1, Zhongzheng Rd., Zhonghe Dist., New Taipei City 23586,
Taiwan

(address)

declares under our sole responsibility that the product

Equipment : PC Chassis - MasterBox K500L & MasterBox K500

Model No. : MCB-K500L-KNNN-S00, MCB-K500D-KGNN-S00

to which this declaration relates is in conformity with the following
standard(s) or other normative document(s)

EN 55032:2015 (Class B)

AS/NZS CISPR 32:2015

EN 61000-3-2:2014

EN 61000-3-3:2013

EN 55024:2010+AC:2015

CISPR 24:2010/ AMD:2015

IEC 61000-4-2:2008

IEC 61000-4-3:2006+A1:2007+A2:2010

IEC 61000-4-4:2012

IEC 61000-4-5:2014+A1:2017

IEC 61000-4-6:2013

IEC 61000-4-8:2009

IEC 61000-4-11:2004+A1:2017

following the provisions of Directive 2014/30/EU

Signature: 

Date : May 4th, 2018

Full name: Matteo Stracciari

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Title: General Manager

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American local supplier:

Company

Name: Cooler Master USA

Address: 4820 Schaefer Ave., Chino, CA 91710

TEL : (909)673-9880 FAX: (909)673-9882

URL : www.coolermaster.com

Annex

Model No.:	MCB-K500L-KNNN-S00, MCB-K500D-KGNN-S00	
	MCa-bcdef-ghij-klm	Normal
	a= 0,1~9,A~Z, for series segment, b= 0,1~9,A~Z, for sub-series segment, c= 0,1~9,A~Z, for product code, d= 0,1~9,A~Z, for product code, e= 0,1~9,A~Z, for product code, f= 0,1~9,A~Z, or blank, for product segment, g= 0,1~9,A~Z, for product main color, h= 0,1~9,A~Z, for side panel type, i= 0,1~9,A~Z, for 5.25" support, j= 0,1~9,A~Z, for power supply support, k= 0,1~9,A~Z, or blank, for internal coating, l= 0,1~9,A~Z, or blank, for version, m= 0,1~9,A~Z, or blank, for version	
	MCa-bcdef-ghijkl-mno	C+P
	a= 0,1~9,A~Z, for series segment, b= 0,1~9,A~Z, for sub-series segment, c= 0,1~9,A~Z, for product code, d= 0,1~9,A~Z, for product code, e= 0,1~9,A~Z, for product code, f= 0,1~9,A~Z, or blank, for product segment, g= 0,1~9,A~Z, for product main color, h= 0,1~9,A~Z, for side panel type, i= 0,1~9,A~Z, for 5.25" support, j= 0,1~9,A~Z, for power supply support, k= 0,1~9,A~Z, for power supply watt, l= 0,1~9,A~Z, for power supply watt, m= 0,1~9,A~Z, or blank, for internal coating, n= 0,1~9,A~Z, or blank, for version, o= 0,1~9,A~Z, or blank, for version	