

MediaRange GmbH | Zum Quellenpark 29 | D-65812 Bad Soden a.Ts.

To whom it may concern

Bad Soden a.Ts., 28.01.2022

EU Declaration of Conformity

Electromagnetic compatibility Directive 2014/30/EU (EMC) and Restriction of Hazardous Substances in Electrical and Electronic Equipment 2011/65/EU and 2015/863/EU (RoHS)

Hereby MediaRange GmbH declares that, the product mentioned in here, is in compliance with all provisions of Annex II of Council Directive 2014/30/EU (EMC) and its amendments on the approximation of the laws of the Member States relating to electromagnetic compatibility and fulfils the requirements of the restriction of the use of certain hazardous substances in electrical and electronic equipment Directives 2011/65/EU and 2015/863/EU (RoHS) by the tests and standards below,

Item no.: MROS202 Product description: MediaRange Corded 5-button optical mouse, black/grey

Electromagnetic compatibility of multimedia equipment EN 55032:2015 + A11:2020
Emission Requirements

Electromagnetic compatibility of multimedia equipment EN 55035:2017 + A11:2020
Immunity requirements

Electromagnetic compatibility (EMC). Limits. EN IEC 61000-3-2:2019 + A1:2021
Limits for harmonic current emissions

Electromagnetic compatibility (EMC) - Part 3-3: Limits – EN IEC 61000-3-3:2013 + A1:2019
Limitation of voltage changes, voltage fluctuations and
flicker in public low-voltage supply systems, for equip-
ment with rated current ≤ 16 A per phase and not subject
to conditional connection

Restriction of Hazardous Substances in IEC 62321-3-1:2013, IEC 62321-5:2013, IEC 62321-4:2013 + A1:2017,
Electrical and Electronic Equipment subjected IEC 62321-7-1:2015, IEC 62321-7-2:2017, IEC 62321-6:2015,
to 2011/65/EU and 2015/863/EU (RoHS) IEC 62321-8:2017

This declaration applies to all specimens manufactured identical to the model submitted for testing/evaluation and we are working strict together with our vendors to ensure that the essential requirements are maintained in the future. This declaration is the responsibility of MediaRange GmbH, Zum Quellenpark 29, 65812 Bad Soden a.Ts., Germany



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