

Accepting the responsibility for this declaration:

RCF S.p.A.

Via Raffaello Sanzio 13 - 42124 Reggio Emilia - ITALY

Declares that the product: **DMA 162; DMA 162 P**
 DMA 82

Final "P" recognized no matrix amplifier.

Accessories:

BM 404 - Desktop Paging Microphone
RC 401 EU/US - Wall Remote Control
RDNET BOARD DMA – Network Board
RM-KIT DMA-DPA – Rack mount Kit

Specific function:

DIGITAL MATRIX AMPLIFIER

Compliant with essentials requirements according with the relevant UK legislation and designated standards:

UK SI 2016 No. 1101 Electrical Equipment (Safety) Regulations 2016

- EN 62368-1:2014

UK SI 2016 No. 1091 Electromagnetic Compatibility Regulations 2016

- EN 55032:2012-05 +/-AC:2013
- EN 55035:2017-07
- EN 6100-3-2:2014
- EN 61000-3-3:2013-08

UK SI 2013 No. 3113 Environmental Protection

- EN 50419

UK SI 2012 No. 3032 RoHS Regulation 2012

This declaration is issued on the basis of the results of analysis and/or tests performed.

Reggio Emilia 10/10/2023

RCF S.P.A.

(Dr. Remo Morlini, Managing Director)

Accepting the responsibility for this declaration:

RCF S.p.A.

Via Raffaello Sanzio 13 - 42124 Reggio Emilia - ITALY

Declares that the product: **DMA 504**

Accessories:

BM 404 - Desktop Paging Microphone
RC 401 EU/US - Wall Remote Control
RDNET BOARD DMA – Network Board
AR 1050 – Rack support

Specific function:

4 CHANNELS MATRIX AMPLIFIER

Compliant with essentials requirements according with the relevant UK legislation and designated standards:

UK SI 2016 No. 1101 Electrical Equipment (Safety) Regulations 2016

- EN 62368-1:2018

UK SI 2016 No. 1091 Electromagnetic Compatibility Regulations 2016

- EN 55032:2015/A11:2020
- EN 55035:2017/A11:2020
- EN IEC 6100-3-2:2019/A1:2021
- EN 61000-3-3:2013/A1:2019/A2:2021

UK SI 2013 No. 3113 Environmental Protection

- EN 50419

UK SI 2012 No. 3032 RoHS Regulation 2012

This declaration is issued on the basis of the results of analysis and/or tests performed.

Reggio Emilia 21/10/2024

RCF S.P.A.

(Dr. Remo Morlini, Managing Director)

