

FRNC – Declaration 2020

Cordial GmbH
Robert-Bosch-Str. 13
D-85221 Dachau, Germany

hereby confirms that our cables

- CDMX 1 FRNC
- CLS 215 FRNC
- CLS 225 FRNC
- CLS 240 FRNC
- CMK 222 FRNC

feature a halogen-free, flame retardant material FRNC (flame retardant non-corrosive) which is used for the cable sheath. FRNC cables have a low fire load and smoke development.

Cordial cables are FRNC type "B", fulfilling the following VDE and IEC test procedures:

Flame retardant (equiv. test DIN VDE part 804 mode B)

- DIN VDE 0482 part 265-2-1
- EN 50265-2-1
- IEC 60332-1-2

Halogen-free

- DIN VDE 0482 part 267
- EN 50267-2-1
- Fluor concentration acc. EN 60684-2

Corrosion-free fumes

- DIN VDE 0482 part 267
- EN 50267-2-2
- IEC 60754-2

These specifications include tests for flame retardant, halogen free and non-corrosive aspects.

Dachau, 9 January 2020

Cordial GmbH
Sound & Audio Equipment



Georg Withof
Product Manager