

CF880, CF880.REV, CF881, CF881.REV, CF130.UL, CF140.UL, CF5, CF6, CFSOFT1, CFSOFT2, CF890, CF891, CF77.UL.D, CF78.UL, CF2, CF9, CF10, CF9.UL, CF10.UL, CF98, CF99, CF8821, CF240, CF240.PUR, CF211, CF211.PUR, CF11, CF112, CF12, CF298, CF299, CFK coax, CF888, CFBUS.PVC, CF898, CFBUS.PUR, CFBUS, CFBUS.LB, CF11.LC, CF11.LC.D, CF14.CAT5, CFLK, CFLG.88, CFLG.LB.PUR, CFLG.LB, CFLG.G, CF884, CF894, CF111.D, CF113.D, CF11.D, CF887, CF210.UL, CF21.UL, CF220.UL.H, CF29.D, CF897, CF270.UL.D, CF280.UL.H, CF27.D, CF885, CF886, CF30, CF31, CF895, CF896, CF34.UL.D, CF35.UL, CF37.D, CF38, CF300.UL.D, CF310.UL, CF885.PE, CFPE, CF330.D, CF340, CF430.D, CF440, CFCRANE.PUR, CFCRANE, CFROBOT, CFROBOT2, CFROBOT3, CFROBOT4, CFROBOT5, CFROBOT6, CFROBOT7, CFROBOT8, CFROBOT8.PLUS, CFROBOT9, CFTHERMO, CFFLAT, CFBRAID, CFSPECIAL.182, CFSPECIAL.414, CFSPECIAL.484, CFSPECIAL.792, CF900, FF900, MF900, RF900 & TF900

Dear ladies and gentlemen,

the products mentioned above agree with the European Directive

2014/35/EU Directive of the European parliament and of the Council on the harmonisation of laws of the Member States relating to the making available on the market of electrical equipment designed for use within certain voltage limits.

The EC low voltage directive 73/23/EEG was considerably changed by the EC directive 93/68/EEG, 20 years after its acceptance. For the simplification of law the directive 2006/95/EC was adopted as „new“ EC Low Voltage Directive, which was publicised in the official journal of the EC at the 27.12.2006 and became effective on the 16th January 2007. At the same time the guideline 73/23/EEG is expired.

Due to the continuous adaptation of the legislative framework within the EU, the European Parliament and the European Council have decided to adapt the Low Voltage Directive to the Common Legal Framework 765/2008 EU. The now new EC Low Voltage Directive 2014/35/EU became effective on the 20th April 2016, at the same time the directive 2006/95/EC is expired.

This directive is significantly responsible for the electrical safety.

A great part of the above mentioned cables follow the standards DIN EN 60228, DIN EN 60811 - 404 or the DIN EN 60754 for example.

Please let us know if there are any further questions.

Cologne, the 16th of October 2020

Head of Business Unit
chainflex® cables

Fon: +49(0)2203-9649-278
Fax: +49(0)2203-9649-222
e-mail: RRoessel@igus.de
<http://www.igus.de>