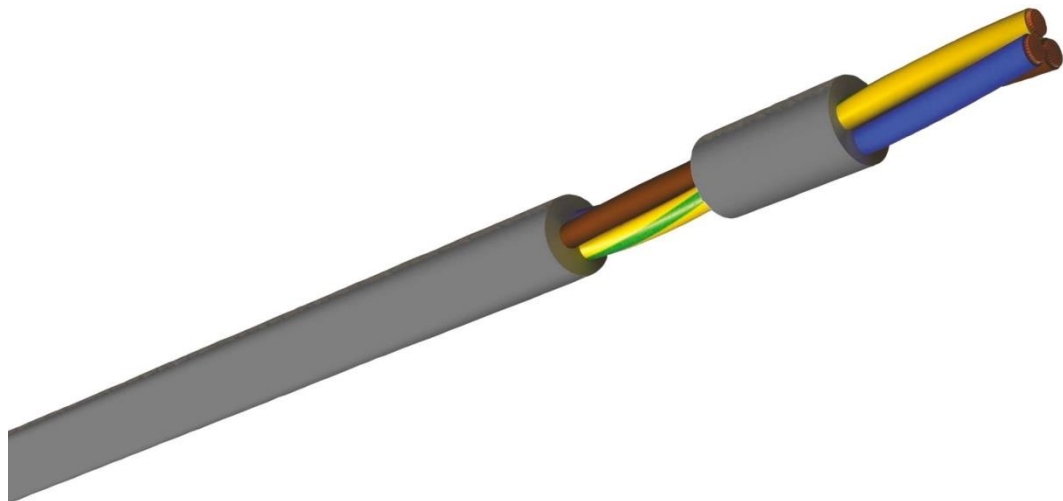




## K-FLEX 2100 H03VV-F

**Description :** Harmonized multi-conductors connecting and control cable with colour code cores 300/300 V.

**Design:**



**Construction :** Flexible bare copper conductors according to CEI 20-29 Class 5 and DIN-VDE 0295 K5  
 PVC Insulation compound type **TI1** according to CEI 20-11 and VDE 0207  
 Outer jacket in PVC **TM2** according to CEI 20-11 and VDE 0207

**Manufacturing's Controls:** Test and Control according to our certificated **ISO 9001-2015** CSQ-IMQ (EQ-NET) Quality System procedure.  
 Labor tests reports are stored in our internal Q.C. laboratory archive together with the production reports

**Norms :** Flam retardant, Test method B according to DIN VDE 0472 part 804 and IEC 60332-1  
 According to IEC 60227/52  
 The cable is conform to Low Voltage Directive (LVD) 2014/35/EU CE

**Technical dates :**

- Nominal voltage : 300/300V
- Spark Test voltage : 2000 V
- Working temperature : -40°C to + 70°C
- Minimum bending radius : For permanent approx. 7,5 x Ø

**Use :** K-FLEX 2100 H03VV-F cables are used in applications as extension and connecting cables for electrical devices, appliances and machinery, where plugs must be permanently connected to the corresponding cable.