

Description: VIIG-H05VVF3G0,75-g25/ 2,50m, black

(L27)

1. PLUG: Type VIIG

Molded plug according to : CEE (7) VII, IEC60884
Rated current and voltage : 16A, 250 V AC
Plugbase : thermoplastic Polyester(PBTP) GFR
Construction : double insulated
Pins : brass, nickel-plated, crimped
Pins outer diameter : 4,8 mm
Outer mold : PVC compound, hardness Shore A75-77
Approvals : VDE, ÖVE, CEBEC, KEMA, S, D, N, FI, LCIE, IMQ, UCIEE

2. CORD: Type H05VVF3G0,75 mm²

Flexible cord according to : HD21.S2; AS 3191
Marked : *JF*<ÖVE><HAR>H05VVF3G0,75mm²*N1095*CE
: CCC 227 IEC 53(RVV)300/500 3x0,75*VCTF3CX0,75mm²
Number of cores : 3
Conductor construction : 23 X 0,20 mm O.D. 1,10 mm
Conductor insulation : Extruded PVC, O.D. 2,30 mm
Jacket : Extruded PVC, O.D. 6,60 mm +/- 0,20mm
Resistance of conductors : max. 26 Ω/km
Dielectric strength : 2000 Vac, 1min.
Insulation resistance : 500Vdc>50Mohms
Color of conductors : yellow/green, brown, blue
Approvals : HARMONIZED, VDE, ÖVE, CEBEC, KEMA, S, D, N, FI, SEV, LCIE, IMQ, BSI, SAA, UCIEE, CCC, KTL

3. 2nd end preparation: g25

25 mm jacket removed

Environmental conformity

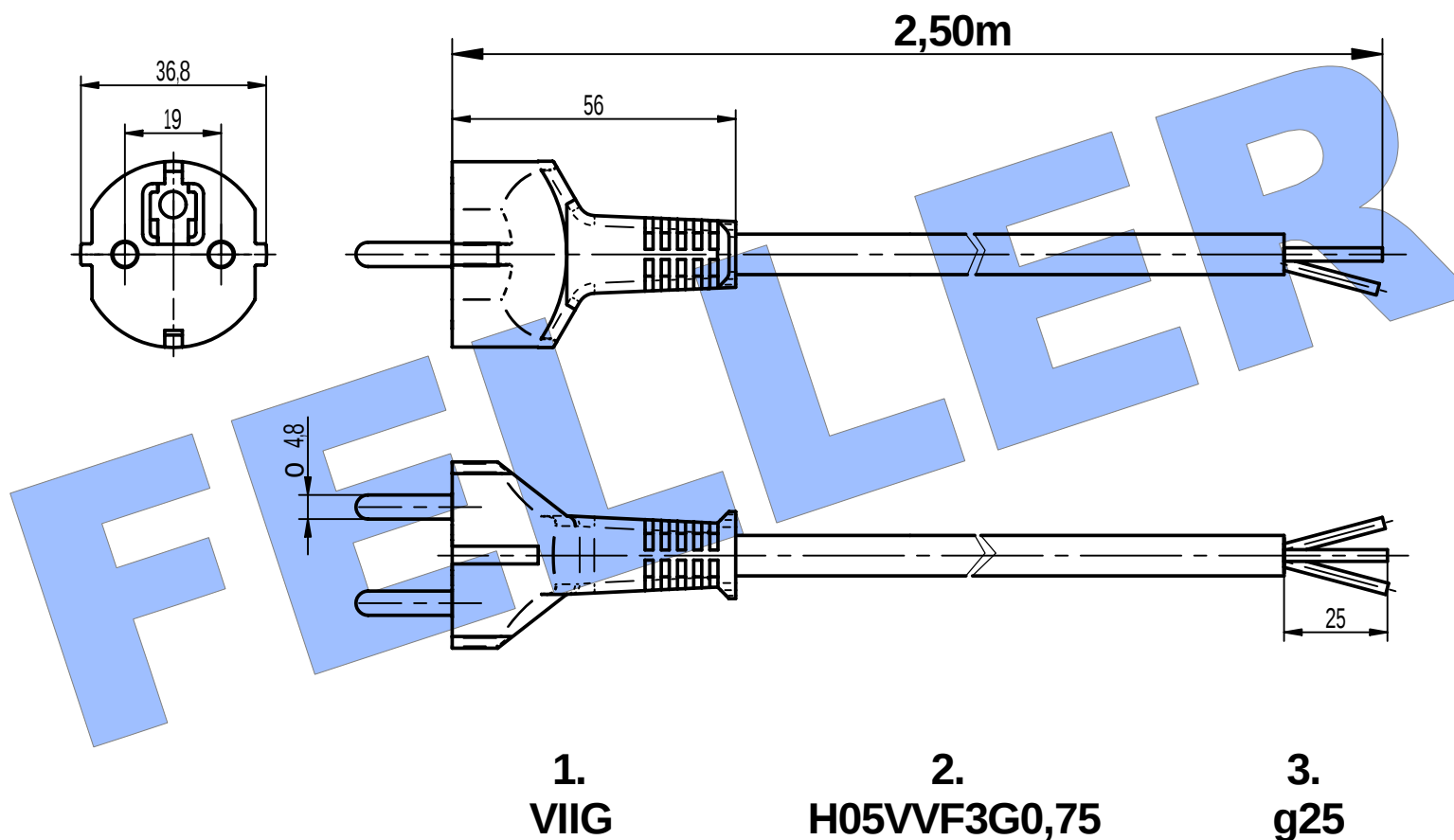
: EU-Directive 2002/96/EC (WEEE)
EU-Directive 2003/11/EC (Council Directive 76/769/EEC)
EU-Directive 2002/95/EC (RoHS-compliant)

TESTING

Electrical testing : 100%
Visual inspection : 100%
High pot test wire to wire : 3.000Vac for 2 sec.
Continuity test : 25Aac to grounding / 20Aac to line and neutral
Polarity test : yes
Skin high pot test : 6.000Vac line to skin

Tolerances not indicated in the drawing: +/- 2 %
design subject to change without prior notice

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ORIG:	mk



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RoHS compliant

16.06.05

All dimensions in mm

FELLER 

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