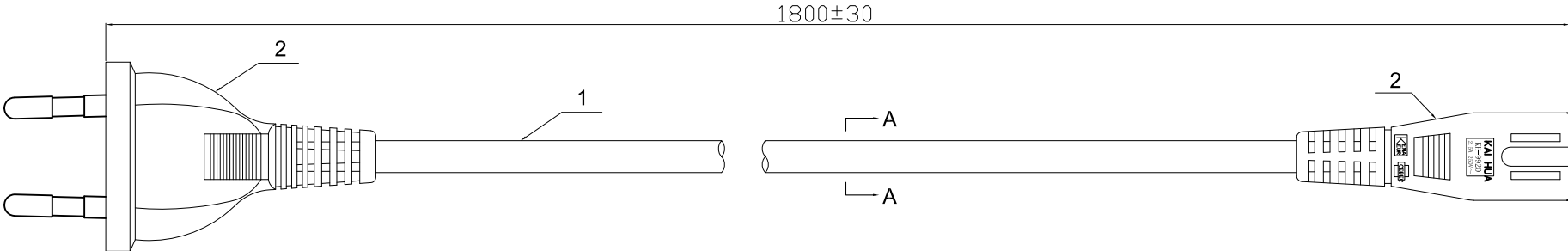
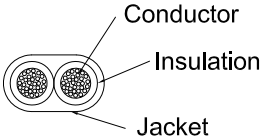
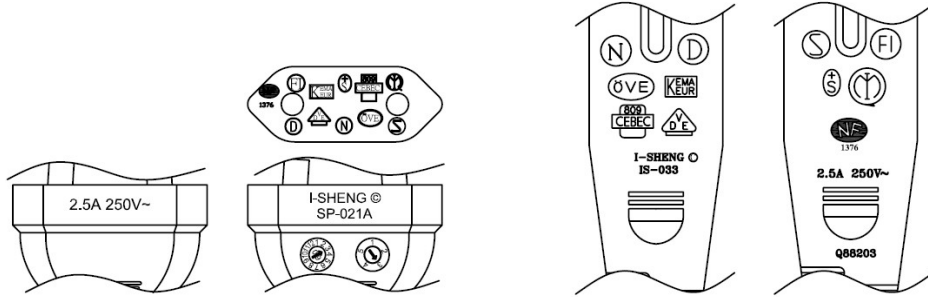


	1	2	3	4	5	6	7																																																																																					
A								A																																																																																				
B								B																																																																																				
C	Cross Section:  Conductor Insulation Jacket A-A MARKING: 							C																																																																																				
D	NOTES: 1.CABLE: VDE APPROVED H03VVH2-F 2x0.75MM2 JACKET COLOR: BLACK CABLE MUST PRINT: <VDE> H03VVH2-F 2x0.75MM2 2.CONNECTOR: P1 : CEE 7/16 Europlug, CRIMP, NICKEL PLATED TERMINAL P2 : IEC 60320 C7, CRIMP, NICKEL PLATED TERMINAL 3.HOOD: MOLDED TYPE,PVC 45P,COLOR:BLACK. 4.PLUG INSERT: PBT, COLOR: WHITE 5.ELECTRICLE TEST: (1)100% OPEN SHORT & MIS WIRE TEST. (2)HIGH-POT: AC2500V,2S. (3)SKIN HIGH-POT: AC 4500V, 2S (4)LEAKAGE CURRENT: 1.0mA							D																																																																																				
E								E																																																																																				
F	<table><tr><th colspan="2">Conductor</th><th colspan="3">Insulation</th><th>Jacket</th><th rowspan="2">Overall Diameter</th></tr><tr><th>MM²</th><th>Construction</th><th>Diameter</th><th>Min.Thick</th><th>AVG.Thick</th><th>Min.Thick</th></tr><tr><td>0.75</td><td>24/0.20mm</td><td>2.2±0.05mm</td><td>0.35mm</td><td>0.5mm</td><td>0.44mm</td><td>3.4 ± 0.1*5.6 ± 0.1mm</td></tr></table>							Conductor		Insulation			Jacket	Overall Diameter	MM ²	Construction	Diameter	Min.Thick	AVG.Thick	Min.Thick	0.75	24/0.20mm	2.2±0.05mm	0.35mm	0.5mm	0.44mm	3.4 ± 0.1*5.6 ± 0.1mm	F																																																																
Conductor		Insulation			Jacket	Overall Diameter																																																																																						
MM ²	Construction	Diameter	Min.Thick	AVG.Thick	Min.Thick																																																																																							
0.75	24/0.20mm	2.2±0.05mm	0.35mm	0.5mm	0.44mm	3.4 ± 0.1*5.6 ± 0.1mm																																																																																						
G	RoHS compliant Unit: mm <table><tr><th>Scale</th><th>Free</th><th></th><th></th><th></th><th></th><th></th><th>Date</th><th>Name</th><th>Customer-No.</th></tr><tr><td>TOLERANCE</td><td></td><td></td><td></td><td></td><td></td><td>Drawn</td><td>29.06.2009</td><td>Rale</td><td></td></tr><tr><td>X.</td><td>±X</td><td></td><td></td><td></td><td></td><td>Approved</td><td>19.08.2014</td><td>Amy</td><td></td></tr><tr><td>X.X</td><td>±X</td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td></tr><tr><td>X.XX</td><td>±X</td><td>③</td><td>Update the WSW P/N</td><td>19.08.2014</td><td>Amy</td><td></td><td></td><td></td><td>ASSMANN WSW-No. ③AK-440104-018-S</td></tr><tr><td>DIM</td><td>TOL</td><td>②</td><td>Update the drawing</td><td>25.06.2014</td><td>Amy</td><td colspan="3" rowspan="3"></td><td>Drawing-No.</td></tr><tr><td>X.°</td><td>±X°</td><td></td><td></td><td></td><td></td><td>ASS 3604 CA</td></tr><tr><td>X.X°</td><td>±X°</td><td>①</td><td>Drawn</td><td>29.06.2009</td><td>Rale</td><td>rev03</td></tr><tr><td>Angle</td><td>TOL</td><td>Id.</td><td>Modification</td><td>Date</td><td>Name</td><td></td><td></td><td></td><td>Replace</td></tr></table>							Scale	Free						Date	Name	Customer-No.	TOLERANCE						Drawn	29.06.2009	Rale		X.	±X					Approved	19.08.2014	Amy		X.X	±X									X.XX	±X	③	Update the WSW P/N	19.08.2014	Amy				ASSMANN WSW-No. ③AK-440104-018-S	DIM	TOL	②	Update the drawing	25.06.2014	Amy				Drawing-No.	X.°	±X°					ASS 3604 CA	X.X°	±X°	①	Drawn	29.06.2009	Rale	rev03	Angle	TOL	Id.	Modification	Date	Name				Replace	G
Scale	Free						Date	Name	Customer-No.																																																																																			
TOLERANCE						Drawn	29.06.2009	Rale																																																																																				
X.	±X					Approved	19.08.2014	Amy																																																																																				
X.X	±X																																																																																											
X.XX	±X	③	Update the WSW P/N	19.08.2014	Amy				ASSMANN WSW-No. ③AK-440104-018-S																																																																																			
DIM	TOL	②	Update the drawing	25.06.2014	Amy				Drawing-No.																																																																																			
X.°	±X°								ASS 3604 CA																																																																																			
X.X°	±X°	①	Drawn	29.06.2009	Rale				rev03																																																																																			
Angle	TOL	Id.	Modification	Date	Name				Replace																																																																																			
H								H																																																																																				
	1	2	3	4	5	6	7																																																																																					