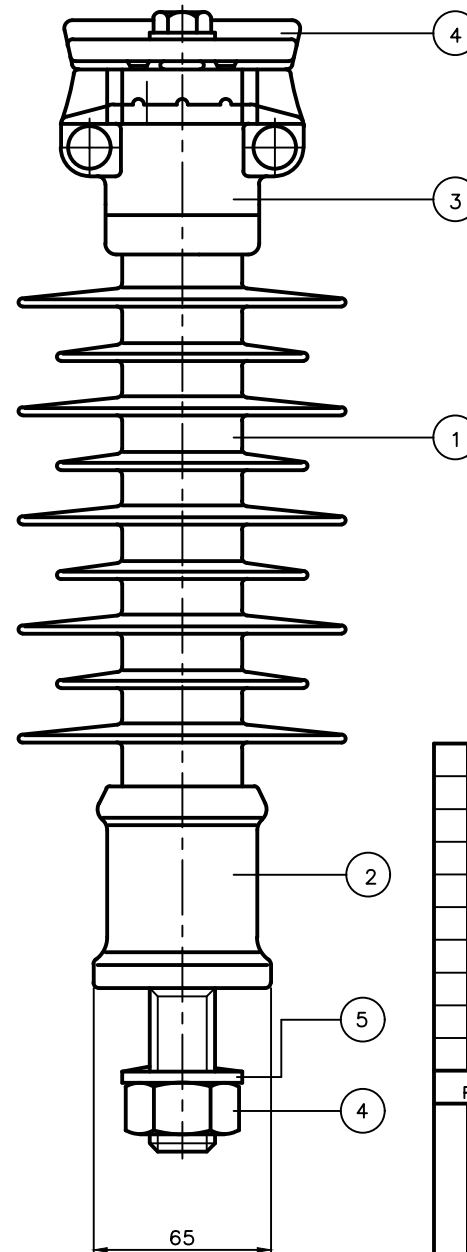
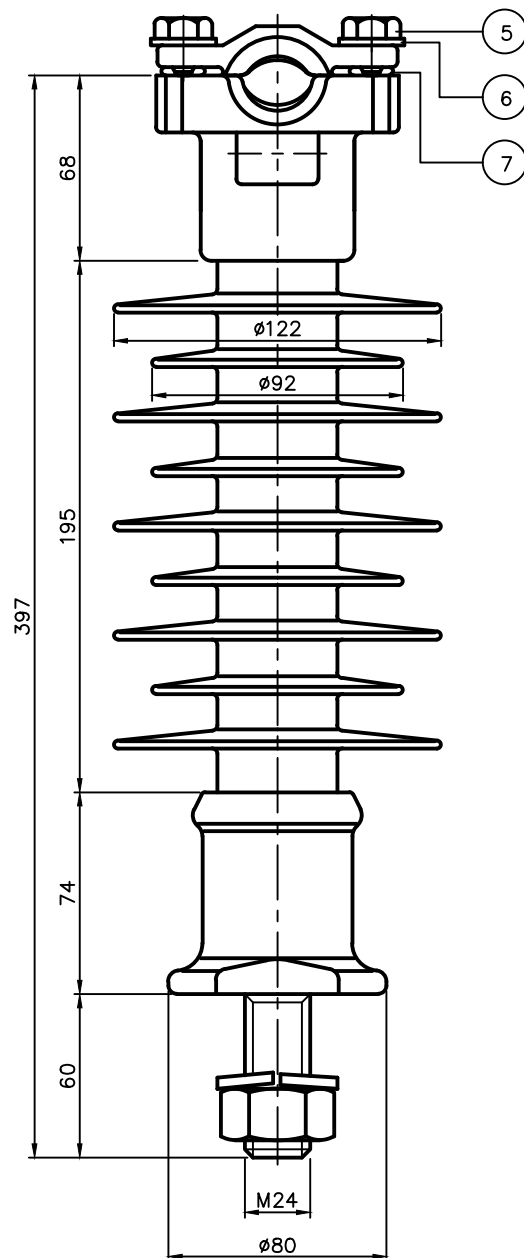




50 Hz WITHSTAND VOLTAGE, DRY : 100 kV
 50 Hz WITHSTAND VOLTAGE, WET : 70 kV
 50 Hz FLASHOVER VOLTAGE, DRY : 105 kV
 50 Hz FLASHOVER VOLTAGE, WET : 80 kV

1.2/50 IMPULSE VOLTAGE WITHSTAND : 165 kV
 1.2/50 IMPULSE VOLTAGE FLASHOVER POS: 180 kV
 1.2/50 IMPULSE VOLTAGE FLASHOVER NEG: 230 kV

MIN BENDING LOAD : 14 kN
 MAX WORKING CANTILEVER FACTOR 2.5/3 : 5,6/4,6
 CREEPAGE DISTANCE : 740 mm

WEIGHT : 2.4 kg

C	1	Drwg. updated.	2011.01.06/SOB
B	1	Drwg. corr.	98.10.13/P.R
A	—	New drawing	98.06.17/P.R
Rev.	No.	Drwg. modification	Date/sign.

				Rev.	No.	Drwg. modification	Date/sign.			
				1	9	Spring washer	R 11230	Galvanized steel	Ø24.5 DIN 127 B24	
				1	8	Nut	R 20034	Galvanized steel	M24 DIN 934	
				2	7	O-Ring	R 11229	NBR 70° Shore A	10.78 x 2.62	
				2	6	Washer	R 11043	Stainless steel	Ø13 DIN 125	
				2	5	Bolt	R 10987	Stainless steel	M12 x 40 DIN 933	
				1	4	Top clamp	A 40004 01	AlMgSi1-T6	BLX 50 – 157 mm ²	
				1	3	Base clamp	A 40003 01	AlMgSi1-T6	BLX 50 – 157 mm ²	
				1	2	Pin fitting	A 40008 01	AlMgSi1-T6	60 mm Pin	
				1	1	Insulator	C 10000 01	E-Glass/Silicone	PIB-38/331-740-SR-Red	
Pcs/Unit				Pos	Designation		Drawing No.	Material	Remarks	
				K 34509 50	LINE POST INSULATOR 24 kV BLX – 60 mm Pin				Scale	Design
									1 : 2	Drawn P.Reinertsen 98.06.17
						Approved R.Johannessen 98.06.17				
				K 34509 50			A 3		Drwg. No.	Revision
									K 34509 50	C
Art.No.				Ref.	EL.Nr. 28 609 03			Supersedes	CAD-file	K3450950