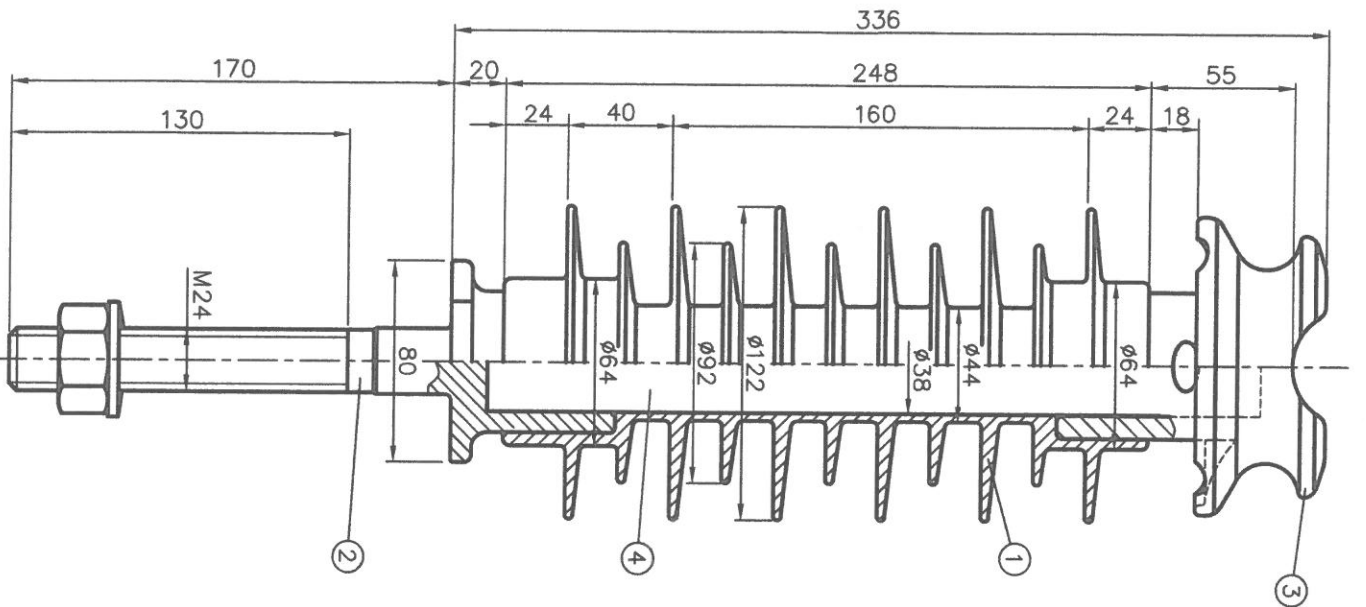


THIS DRAWING IS THE PROPERTY OF NTP AND MUST NOT BE COPIED WITHOUT OUR WRITTEN PERMISSION. THE CONTENTS THEREOF MUST NOT BE DISCLOSED TO A THIRD PARTY, NOR BE USED FOR ANY UNAUTHORIZED PURPOSE. © NTP AS



50 HZ WITHSTAND VOLTAGE, WEI : 50 kV
1.2/50 IMPULSE VOLTAGE WITHSTAND : 125 kV
MIN BENDING LOAD : 12.5 kN
CREEPAGE DISTANCE : 800 mm
WEIGHT : xx kg

Rev. No.	Drwg. modification	Date/sign.
C	Re-designed	02.03.2015/SOB
B	Drawing corrected	09.01.2015/SOB
A	New drawing	13.03.2014/SOB

Pos/Unit	Pos	Designation	Drawing No.	Material	Remarks
1	4	Glassfiber Rod	Mfr.Reference	ECR-Glass	
1	3	Tie fitting	A 40112 01	AlMgSi4-T6	
1	2	Pin fitting	A 40111 01	AlMgSi4-T6	170 mm Pin
1	1	Insulator	K 35002 01	E-Glass/Silicone	PIB-38/331-740-SR Red

24kV LINE POST INSULATOR

CLP-24-TT-170

Scale	Drawn	13.03.2014
1:2	S. Buskoven	
Approved		
D. Johnnesen		13.03.2014

NTP
NTP PRODUCTS AS
NORWAY

A3



K 35002 01

C

Art.No.

Ref.

Supersedes

CD-File K3500201C