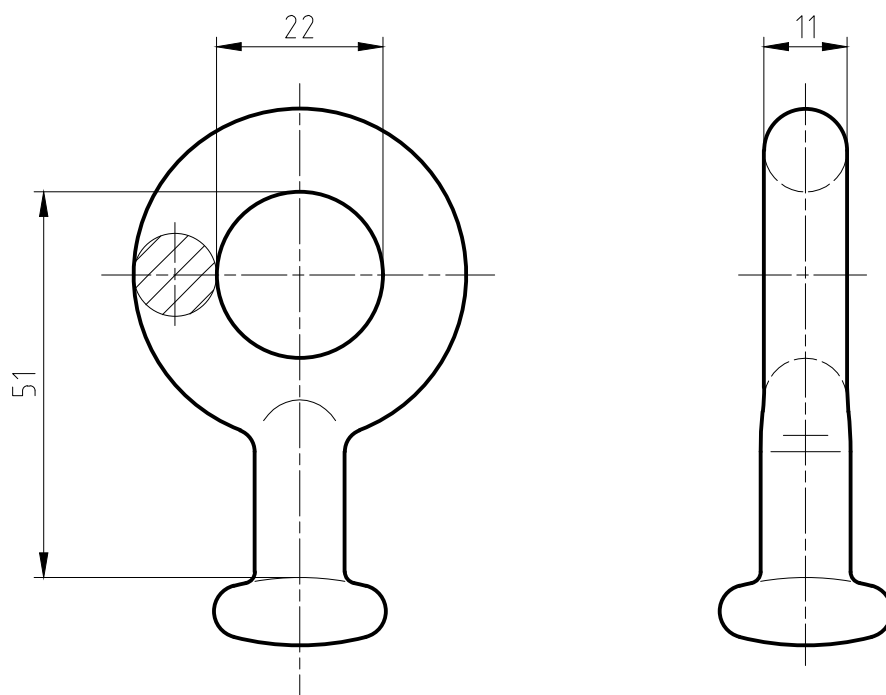
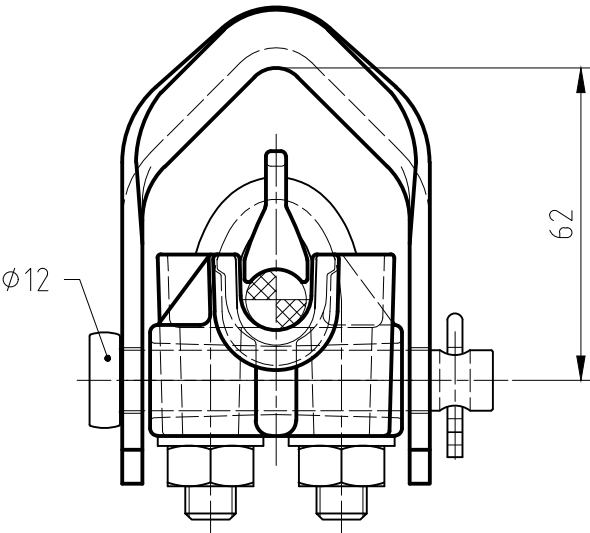
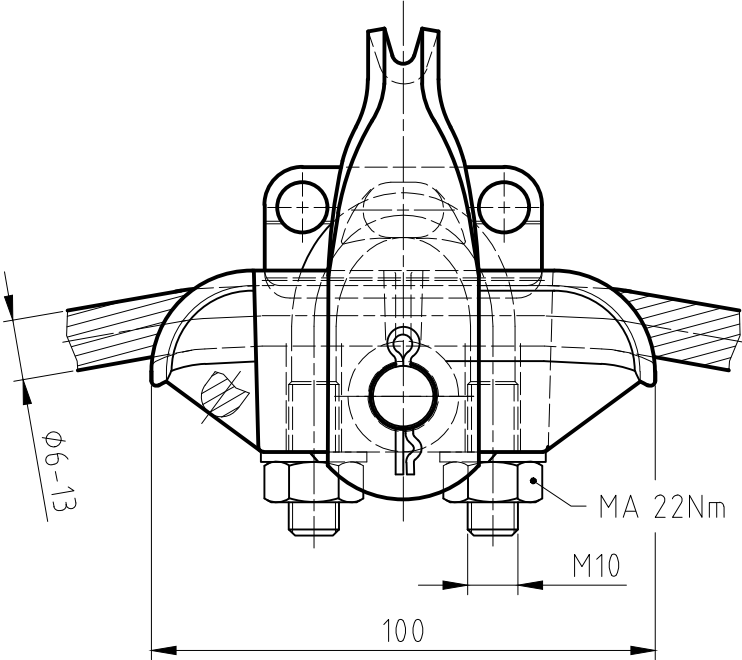


Nº Révision	Date	Nom			

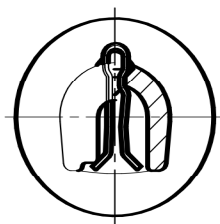
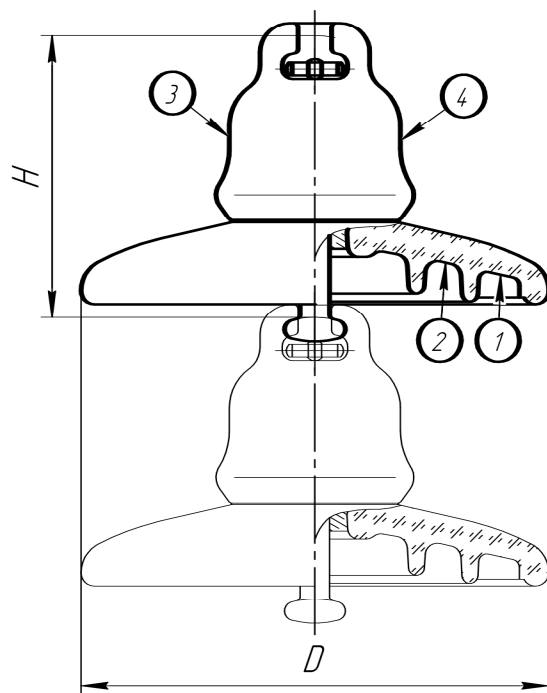


	Date	Nom	Désignation	
Des.	2012-02-24	Rosa		
Vérif.	2012-02-24		OEILLET A ROTULE (CEI 120-11)	Référence
Échelle		1:1		OR1E
Format		A4		
Révision				Item
Matériel		Acier forgé		
Poids		0,10 kg		4
Traitement		Galvanisé		
Charge de rupture		4.0 kN		

a	2014-09-09	F. Lopes
Nº Révision	Date	Nom



	Date	Nom	Désignation	
Des.	2013-02-25	F. Lopes		
Vérif.	2014-09-09		Pince d'alignement Cable Ø6-13 "Al"	Référence
Échelle		1:1.5		SL1613ALM
Format		A4		Item
Révision		a		2
Poids		0,46 kg		
Charge de rupture		3 kN		



DIMENSIONS

- Diameter (D), mm	175±3
- Spacing (H), mm	110±3,5
- Leakage distance, mm	190±9
- Coupling standard IEC 60120	11
- Mass, kg	1,6±0,1

PERFORMANCES

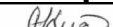
- Minimum mechanical failing load, kN	40
- Minimum residual strength, kN	32
- Minimum dry lightning impulse withstand voltage, kV	70/70
- Minimum wet power-frequency withstand voltage, kV	33
- Minimum puncture voltage, kV	110

COMPONENT PARTS

- Cap: Cast iron. Hot dip galvanized 100-240 µm.
- Dielectric Shell: Toughened glass.
- Pin: Forged steel. Hot dip galvanized 100-200 µm.
- Cotter pin: Bronze (~6%Sn) Stainless steel (~18%Cr, ~9%Ni).
- Binding material: Portland cement/silica.

MARKING

- 1 - ПС40А - type of insulator;
- 2 - conventional sign of manufactor - LIC;
- 00 - year of production.
- 2 - 7 - conventional sign of material.
- 3 - **LIC** - trade mark of insulator manufacturer;
- U40 - type and size acc. IEC.
- 4 - trade mark of insulator cap manufacturer;
- 00 - year of production cap.

					И-6315				
Rev.	Sheet	Docum N.	Signature	Date					
Designed			09.02.16	Insulator type U40B		Letter	Sheet	Sheets	
Inspector									
Approved			09.02.16						