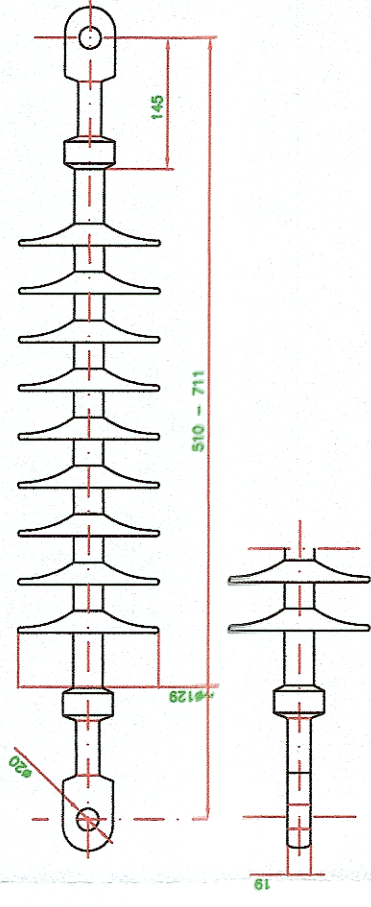


IZOLATOR COMPOZIT PENTRU ANCORARE COMPOSITE INSULATOR FOR ANCHORINGS



The diagram illustrates the components and dimensions of a railway contact system. The side view shows the messenger wire (Cablul purtator) supported by a composite insulated rod (Bara izolatoare pentru cablu purtator). A clearance (Spatiu izolare) is maintained between the messenger wire and the contact wire. The contact wire (Fir de contact) is also supported by a composite insulated rod (Bara izolatoare pentru firul de contact). The dimensions of the rods are indicated as approximately 220 and 250 units.

							
ENTITATE CONTRACTANTA BENEFICIARY	CONTRACTANT/CONTRACTOR ASOCIEREA JV	DENUMIRE INVESTITIE/ INVESTMENT NAME	SECTIUNE/ SECTION	SPECIALITATE/ SPECIALITY	OBIECT/ OBJECT	DENUMIRE PLAN/ NAME PLAN	COD PLAN/ PLAN CODE:
BACONIS IMPEX S.R.L. 340/98712601	SEMNATURA/ SIGNATURE	INVESTITIE "Studiu de Fezabilitate pentru Electrificarea și Reabilitarea liniei de cale ferată Constanța - Mangalia" "Feasibility Study for Electrification and Rehabilitation of the Constanța Mangalia Railway Line"	CONSTANȚA-MANGALIA	LINIA DE CONTACT/ CONTACT LINE	CONSTANȚA-MANGALIA	ISOLATOARE/ INSULATORS	SF 6 SF 00 LC 000 008 R4
DATA/DATE: 09/2023	SCARĂ/SCALE: -/-	DENUMIRE PLAN/ NAME PLAN	CONSTANȚA-MANGALIA	LINIA DE CONTACT/ CONTACT LINE	CONSTANȚA-MANGALIA	ISOLATOARE/ INSULATORS	SF 6 SF 00 LC 000 008 R4