LEGENDĂ / LEGEND:

TGD - Tablou electric de distributie (Hala de mentenanta) / General distribution for maintenance hall electric panel
TPG - Tablou electric prioritar general (Hala de mentenanta) / General priority for maintenance hall electric panel
TSPI - Tablou electric statie pompare incendiu / Fire pumping station electric panel
TCR1 - Tablou electric canal de revizie / Revision channel electric panel
TCLU - Tablou electric comanda lumini , usi / Lights, doors electric panel
TMU - Tablou electric masini unelte / Tools Machine electric panel
TAS - Tablou electric atelier sudura / Welding workshop electric panel
TAE - Tablou electric atelier electric / Electric workshop electric panel
TAM - Tablou electric atelier montaj / Assembly workshop electric panel
TE-SC - Tablou electric statie compresoare) / Compressor electric panel
TCT - Tablou electric centrala termica / Heating station room electric panel
TP1...TP3 - Tablou electric de iluminat si prize / Sockets and lighting electric panel
TSPAU - Tablou electric statie pompare ape uzate / Wastewater pumping station electric panel
TLH - Tablou electric iluminat hala de mentenanta) / Maintenance hall lighting electric panel
TSC - Tablou electric statie de combustibili / Fuel station electric panel
TV1 - Tablou electric vinciuri / Winches electric panel
TPR - Tablou electric pod rulant / Bridge crane electric panel
TIE - Tablou electric iluminat exterior (Hala de mentenanta) / Exterior lighting for maintenance hall electric panel
TEP...TE2 - Tablou electric parter, etaj 1, etaj 2 / Ground floor, first floor, second floor electric panel
TE-Atelier- Tablou electric atelier / Workshop electric panel
TEC - Tablou electric cantar / Weighing electric panel
TG Baza montaj - Tablou electric baza montaj / Mounting base electric panel
TP1...TP5 - Tablou electric parter / Ground floor electric panel

TGD - Tablou electric de distributie (Cladire calatori) / General distribution for passenger building electric panel
TPG - Tablou electric prioritar general (Caldire calatori) / General priority for passenger building electric panel
TE-sig1, TE-sig2 - Tablou electric de siguranta parter/ Safty ground electric panel
TE-sig3, TE-sig4 - Tablou electric de siguranta etaj 1 / Safty first floor electric panel
TE-sig5 - Tablou electric de siguranta etaj 2 / Safty second floor electric panel
TP1...TP5 - Tablou electric parter / Ground electric panel
TE1.1...TE1.4 - Tablou electric etaj 1 / First floor electric panel
TE2 - Tablou electric etaj 2 / Second floor electric panel
TE3 - Tablou electric etaj 3 / Third floor electric panel
TE1-1, TE1-2 - Tablou electric etaj 1 / First floor electric panel
TE1-SC - Tablou electric etaj 1 / First floor electric panel
TE1-B - Tablou electric etaj 1 / First floor electric panel
TP-CB - Tablou electric parter (casa de bilete) / (Tickets office) ground electric panel
TP-GSc - Tablou electric parter / Ground electric panel
TP-CD - Tablou electric parter / Ground electric panel
TP2 - Tablou electric parter / Ground electric panel
TP1-P1 - Tablou electric parter / Ground electric panel
TP-SCp - Tablou electric parter / Ground electric panel
TP-SCap - Tablou electric parter / Ground electric panel
TP-SC1...TP-Sc5 - Tablou electric parter / Ground electric panel
TIE - Tablou electric iluminat exterior (cladire calatori) / (Passenger building) Exterior lighting electric panel
TPA - Tablou electric pasarela / Footbridge electric panel
TTP - Tablou electric tunel pietonal / Pedestrians tunnel electric panel
SPAM - Tablou electric statie pompare ape meteorice / rainwater pumping station electric panel
TP - Tablou electric iluminat pod / Bridge lighting electric panel
T1, T2 - Transformator de tensiune / Voltage transformer

NOTĂ/ NOTE:
Schemele bloc se vor consulta împreună cu planurile de electrice.
Orice greşeală sau neconcordanţă găsită, executantul are obligaţia de a atrage atenţia proiectantului, altfel executantul va fi răspunzător pentru acestea.
The block diagrams will be read together with the layouts plans.
The contractor has to draw the attention of the designer with regard to any error or incongruity encountered, otherwise the contractor will be responsible for it.

Verificator / Expert Checker / Expert	Cerinţa Requirement	Semnătura Signature	Referat / Expertiză Report / Expertise

European Investment Bank

MINISTERUL TRANSPORTURILOR

BENEFICIAR / BENEFICIARY :

COMPANIA NAŢIONALĂ DE CĂI FERATE "CFR" SA

PROIECTANT / DESIGNER: PÖYRY			Data Date	Semnătura Signature
Aprobat Approved	Şef de echipă Team leader	C. Teodorescu	01.2013	
Verificat Checked	Expert Cheie Key Expert	D.A. Stănescu	01.2013	
Subcontractant / Subcontractor		VIOTOP		
Aprobat Approved	Adjunct Şef de echipă Deputy Team leader	A.M. Baicu	01.2013	
Proiectat Designed	Inginer Engineer	M. Ciocîrlan	01.2013	

"Reabilitarea liniei c.f. Frontieră - Curtici - Simeria, parte componentă a coridorului IV Pan - European pentru circulaţia trenurilor cu viteză maximă de 160 km/h"
Tronsonul 3: Gurasada - Simeria
"Rehabilitation of the Railway Line Border - Curtici - Simeria, component Part of the IV Pan - European Corridor for the Trains Circulation with maximum speed of 160 km/h"
Section 3: Gurasada - Simeria

Project 9i 35311.1

Faza / Phase: PTh+CS / TD+TS

Denumire desen / Drawing name:
Schemă bloc de distribuţie - Statia Deva
Deva Station - Distribution block diagram

Scara / Scale	Revizia / Revision	Cod desen / Drawing Code	Nr / No
-	-	PT.03.03.26.IE.00.001	01/01