

ELEVATIE SCARA METALICA TIP 1 / TYPE 1 METALLIC STAIR CASE ELEVATION

scara/scale 1:50

Toate elementele metalice se vor imbrina cu cordoane de sudura continue in grosime minima Δ=0.7t, unde t este grosimea elementului ce mai subire in contact.

All the metallic elements will be connected with continuous welding cordons with minimum thickness of Δ=0.7t, where t represents the thickness of the thinner element in contact.

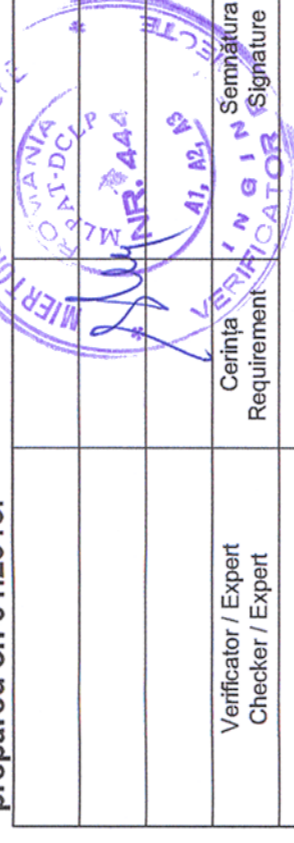
1. Sistemul de protectie anticoroziva va fi de tip alchidic, in doua straturi, masurand 30-40mm grosime.
 2. Cuvantul se va aterne pe suprafata receptionata, conform Cateiului de Sarcini, in doua straturi, masurand 30-40mm grosime.
 3. Stratul intermediar de vopsea va masura 50-60mm grosime.
 4. Stratul de finisare va masura 70-85mm grosime.
 5. Masurarea grosimilor stratului uscat se va face cu elcometul.
 6. Ultima masuratoare va trebui sa evidentizeze o grosime cuprinsa intre 150-185mm.
1. The adopted anticorrosive protection is an alkyd system.
 2. The primer will laid on surfaces prepared according to the Technical Specifications in 30-40mm thickness.
 3. The intermediary layer will be 50-60mm thickness.
 4. The finishing layer will be 70-85mm thickness.
 5. The measurement of the dried layer thickness will be made with the elcometer.
 6. The result of the last measurement must be between 150-185mm thickness.

CLASA DE IMPORTANTA A CONSTRUCTIEI CONFORM P1001-2006 ESTE (II)
CATEGORIA DE IMPORTANTA CONFORM HG nr. 766/97 este (B)
THE CONSTRUCTION IMPORTANCE CLASS, ACCORDING TO P 1001-2006, IS (II)
THE IMPORTANCE CATEGORY, ACCORDING TO HG 766/97 IS 'B'

Materiale / Materials:
Otel laminat/Rolled steel: S355N
Beton armat/Reinforced concrete: C25/30
Beton simplu/Plain concrete: C16/20
Otel beton/Reinforcement: Bst 500

Toate tipurile de oțel (in special Bst 500) vor avea obligatoriu clasa de ductilitate C.
All types of steel (especially Bst 500) will mandatory have the ductility class C.
Aceast plan anuleaza si inlocuieste planul nr. PT.03.03.28.RE.03.003 elaborat la data 01.2013.

This layout plan canceled and replaced layout plan no. PT.03.03.28.RE.03.003 prepared on 01.2013.



Verificator / Expert
Checker / Expert

Cerinta / Requirement
Semnătura / Signature

Referat / Expertiză
Report / Expertise

MINISTERUL TRANSPORTURILOR

BENEFICIAR / BENEFICIARY:
COMPANIA NAȚIONALĂ DE CĂI FERATE "CFR" SA



PROIECTANT / DESIGNER:	C. Teodorescu		Data Date	01.2013	Semnătura Signature	<i>[Signature]</i>
Aprobat Approved	Șef de echipă Team leader	C. Teodorescu	01.2013			
Verificat Checked	Expert Cheie Key Expert	R. Witan	01.2013			<i>[Signature]</i>
Subcontractant / Subcontractor	MOTOP					
Aprobat Approved	Adjunct Șef de echipă Deputy Team leader	A.M. Baicu	01.2013			<i>[Signature]</i>
Proiectat Designed	Inginer Engineer	S. Petrea	01.2013			<i>[Signature]</i>

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

Denumire desen / Drawing name:
Scara pasareala - Slatia Simeria tip 1 - Type 1 Simeria Station Staircase

Scara / Scale	1:50	Revizia / Revision	1/05.2013	Cod desen / Drawing Code	PT.03.03.28.RE.03.003	Nr / No	3/6
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