

NECLASIFICAT

The drawing shows a perspective view of a rectangular wooden beam and a front elevation. The perspective view is located in the upper right quadrant. The front elevation is a rectangle with a length of 220 and a height of 30. To the right of the front elevation is a smaller rectangle representing the cross-section, with a width of 16. The drawing is enclosed in a rectangular frame with a grid. The grid has 4 columns and 1 row. The columns are labeled 4, 3, 2, 1 from left to right. The row is labeled A. The drawing is titled 'Cherestea rasinoasa' (Wooden beam) and is part of a project for 'F.A.CUGIR'. The scale is 1:2 and the date is 22.10.15. The drawing is signed by Teh. Popa M., Ing. Necsa I., Ing. Cernea E., and Ing. Pop L.

220

30

16

Proiectat	Teh. Popa M.	Cherestea rasinoasa	Masa neta:
Desenat	Teh. Popa M.		
Verificat	Ing. Necsa I.		
Contr.STAS	Ing. Cernea E.		
Aprobat	Ing. Pop L.		

F.A.CUGIR

Scara:
1:2

Data: 22.10.15

Lat 1

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The drawing shows a wooden beam with the following dimensions:

- Length: 220
- Height: 30
- Width: 16

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Desenat	Teh. Popa M.		
Verificat	Ing. Necsa I.		
Contr.STAS	Ing.Cernea E.		
Aprobat	Ing. Pop L.		
Masa neta:		Lat 1	
Scara: 1:2			
Data: 22.10.15			

F.A.CUGIR

Technical drawing of a wooden beam (Cherestea rasinoasa) showing dimensions and a perspective view.

Dimensions:

- Length: 220
- Height: 30
- Width: 16

Labels:

- NECLASIFICAT
- Cherestea rasinoasa
- Masa neta:
- Scara: 1:2
- Data: 22.10.15
- F.A.CUGIR
- Lat 1

Project Information:

Proiectat	Teh. Popa M.
Desenat	Teh. Popa M.
Verificat	Ing. Necsa I.
Contr.STAS	Ing.Cerneea E.
Aprobat	Ing. Pop L.

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