LEGENDA
LEGEND:

- Ceas Master Clock pentru aplicatii medicale cu receptor GPS inclusiv antena
  Master Clock for medical applications with GPS receiver including antenna
- Ceas Master Clock cu receptor GPS inclusiv antena
  Master Clock with GPS receiver including antenna
- IP2K01 — Ceas digital medical Slave (ore,minute,secunde ,cronometru+telecomanda) fata simpla ,montaj pe perete sau tavan,unghi citire 120°,distanta citire 0-20 metri
  Slave digital medical clock (hours, minutes, seconds chronometer + remote control) single front, wall or ceiling mounting, reading angle 120 °, reading distance 0-20 meters
- IP2K02 — Ceas digital Slave (ore,minute) fata dubla ,montaj pe perete sau tavan,unghi citire 120°,distanta citire 0-40 metri
  Slave digital clock (hours, minutes) double face, wall or ceiling mounting, reading angle 120 °, reading distance 0-40 meters
- Ceas analogic Slave (ore,minute) fata simpla ,montaj pe perete sau tavan,distanta citire 0-20 metri
  Slave analog clock (hours, minutes) single face, wall or ceiling mounting, reading distance 0-20 meters
- AMP AMPLIF — Amplificator de impuls
  Impulse amplifier
- LAN — Legatura LAN
  LAN connection
- Cablu UTP LSZH 4x0,5 mmp pentru circuit ceas medical
  UTP LSZH 4x0.5 mmp cable for power supply medical circuit
- Cablu UTP LSZH 4x0,5 mmp pentru circuit ceas
  UTP LSZH 4x0.5 mmp cable for power supply clock circuit
- Cablu N2XH 3x2.5 mmp pentru circuit alimentare ceasuri digitale
  N2XH 3x2.5 mmp cable for power supply digital clocks

Ceas analogic / Nivel	CA.P 1/2/9	Numar ceas / Numar zona / Master clock	*Analog clock / Floor* — *Clock's number / Area's number / Master clock*
Ceas digital / Nivel	CD.P 1/3/2	Numar ceas / Numar zona / Master clock	*Digital clock / Floor* — *Clock's number / Area's number / Master clock*
Ceas digital medical / Nivel	CDM.P 2/4/6	Numar ceas / Numar zona / Master clock	*Medical digital clock / Floor* — *Clock's number / Area's number / Master clock*

CATEGORIA DE IMPORTANTA	- A	(cnf. H.G.R.NR.766-1997)
CLASA DE IMPORTANTA	- I	(cnf. Normativ P100-06)
GRAD DE REZISTENTA LA FOC	- I - II	(cnf. Normativ P118-1999)
RISC DE INCENDIU	- MIC	(cnf. Normativ P118-1999)

VERIFICATOR / EXPERT	NUME	SEMNATURA	CERINTELE

REFERAT de verificare RAPORT de expertiza tehnica
Nr: - Data: -

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ARCHITECTURE STUDIO CHRISTIAN TANASCAUX

Proiect: Interconectarea cladirilor existente si construirea noua in incinta Spitalului Clinic Judetean de Urgente «Pius Branzeu» Timisoara, in vederea recuperarii circulatiei functionale a departamentelor UPU, Chirurgie, ATI si Centru de Mare Arsi

Locatie: Bulevardul Liviu Rebreanu 156, Timisoara 300723
Beneficiar: Consiliul Judetean Timis
Investitor: Ministerul Sanatatii - Romania

SPECIFICATIE	NUME	SEMNATURA
SEF PROIECT	Arh.Christian TANASCAUX	
MANAGER PROIECT	Ing. Lidia POPA-BELEGANTE	
VERIFICAT	Ing. Aurelian NITA	
DESENAT	Ing. Florin Tarasse	
PROIECTAT	Ing. Florin Tarasse	

Scara: 1:100
Format: A0+
Data: FEBRUARIE 2025

Denumire desen:
Plan ceasoficare parter
Groundfloor clocks network plan

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