



Katedra RMT2 Wydział Mechaniczny Technologiczny Politechnika Śląska

Akademicka 2A, 44-100 Gliwice, Poland

Phone

Company / customer

Project descriptionSerwonapęd z mikrokontrolerem o architekturze otwartej i zaworach szybko-przełączających

Job number

Commission

Manufacturer (company)Katedra RMT2 Wydział Mechaniczny Technologiczny Politechnika Śląska

Path

Project namePawelMikolaj\_mgr\_eplan

Make

Type

Place of installation

Responsible for project

Part feature

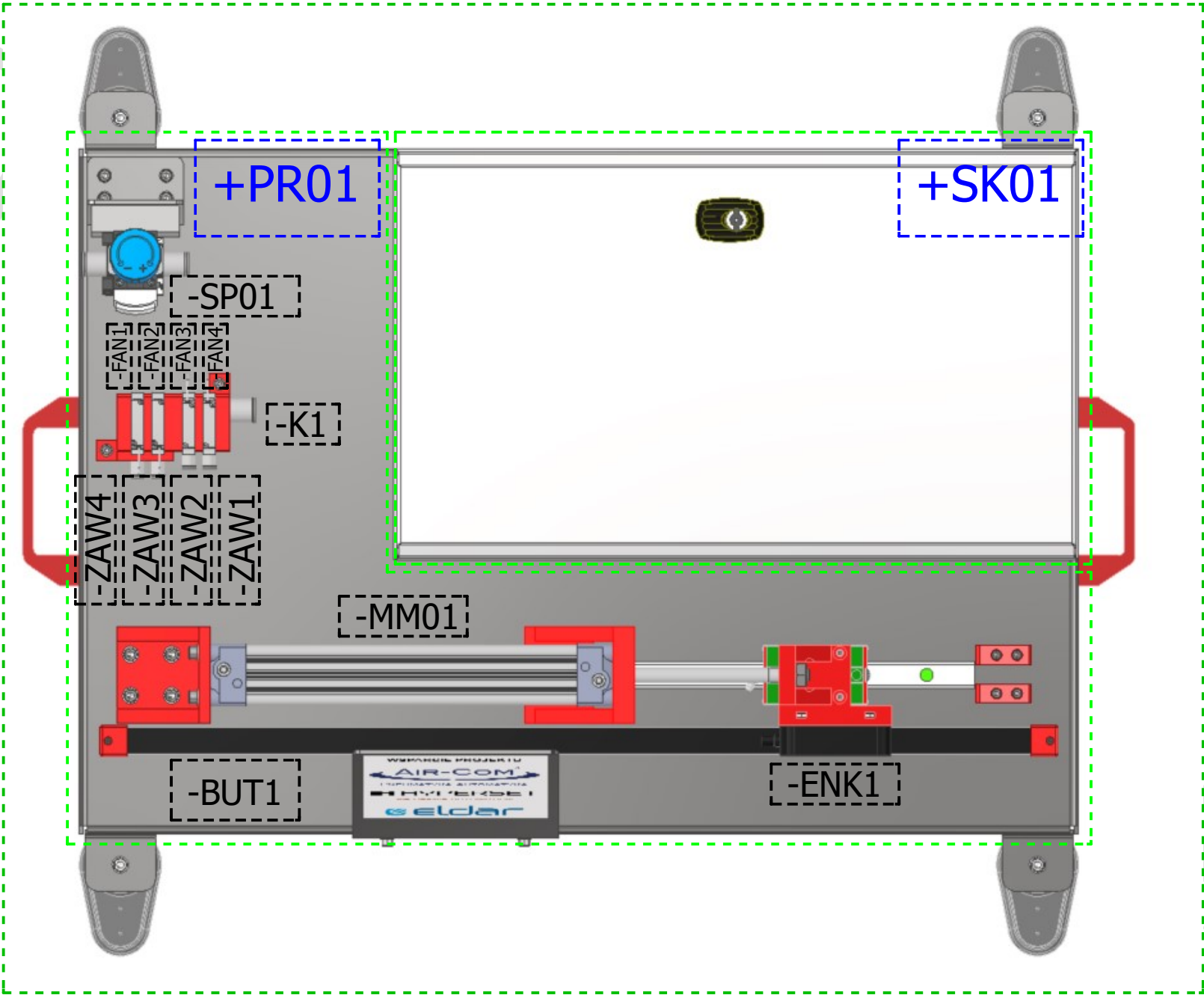
Created on17.06.2025

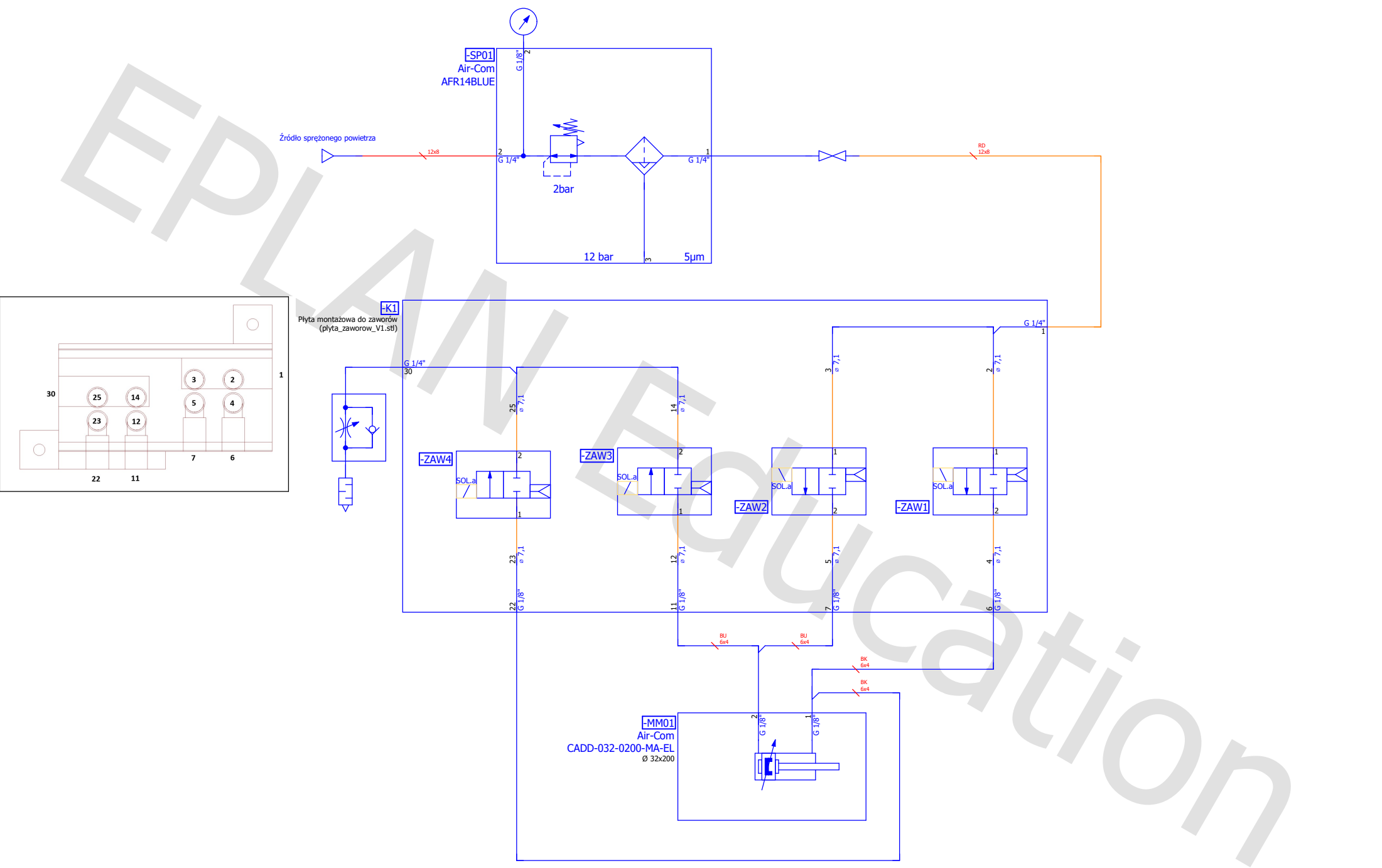
Edit date14.08.2025by (short name) Paweł Mikołaj

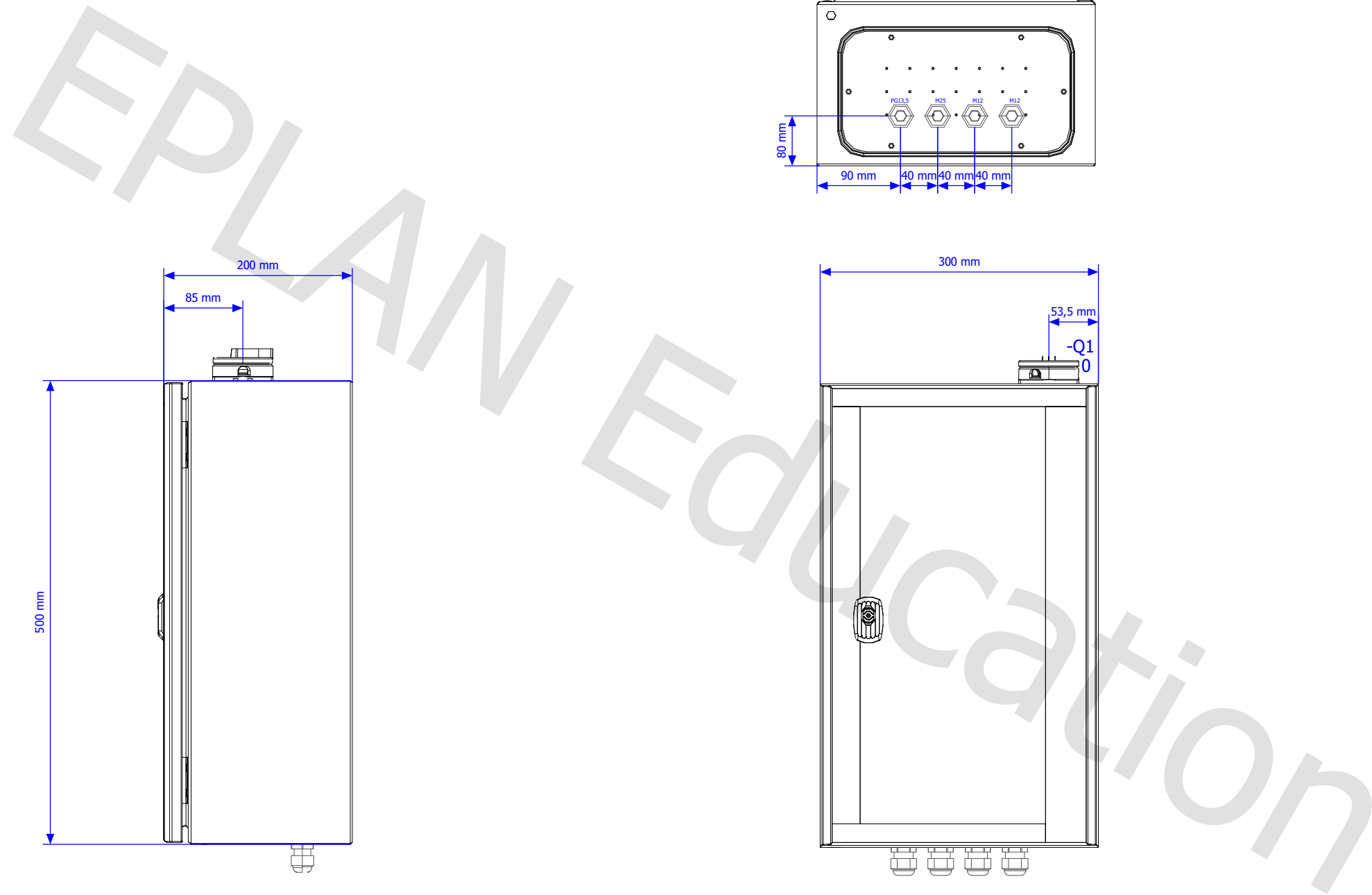
Number of pages20

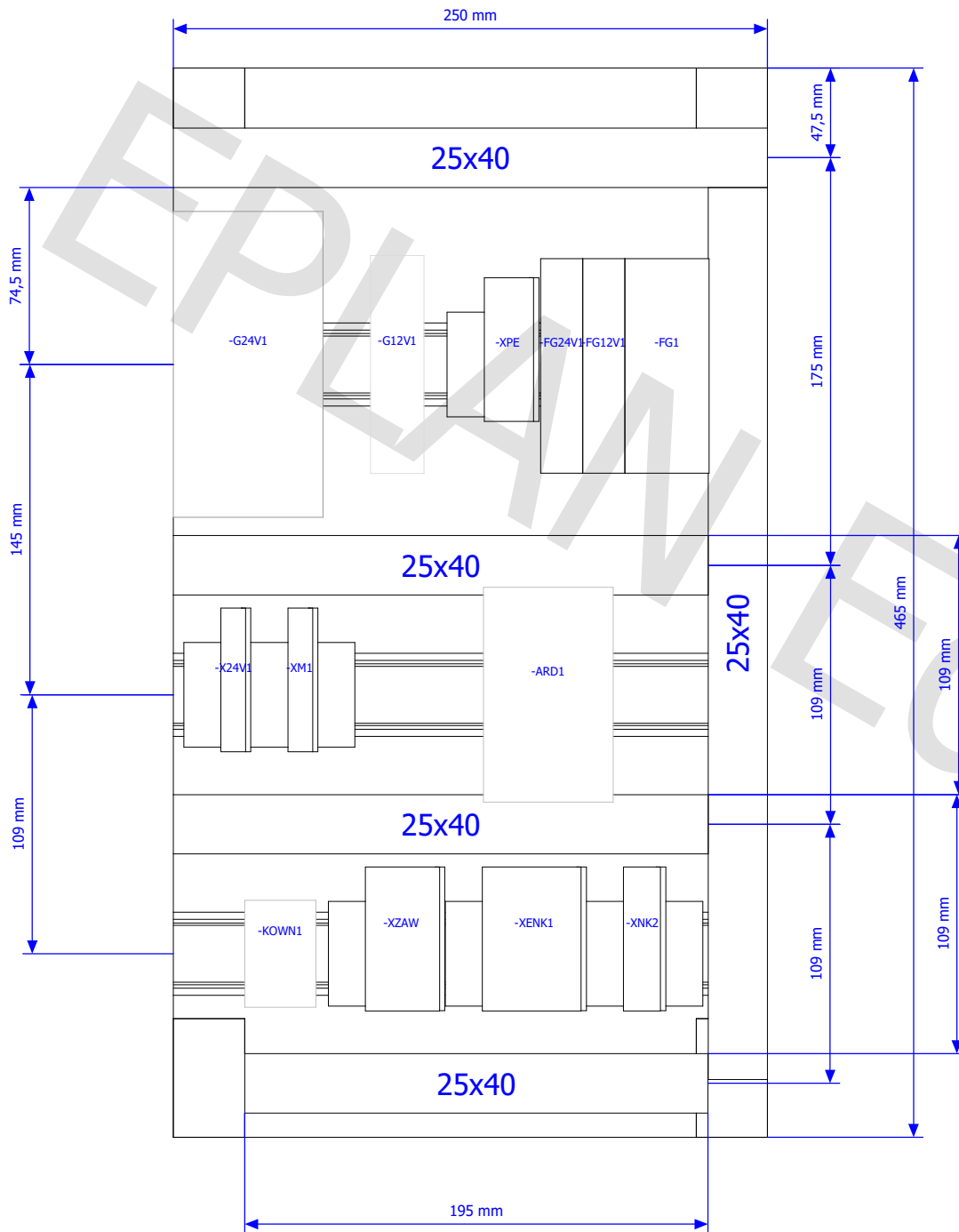


Stanowisko dydaktyczne =MGR





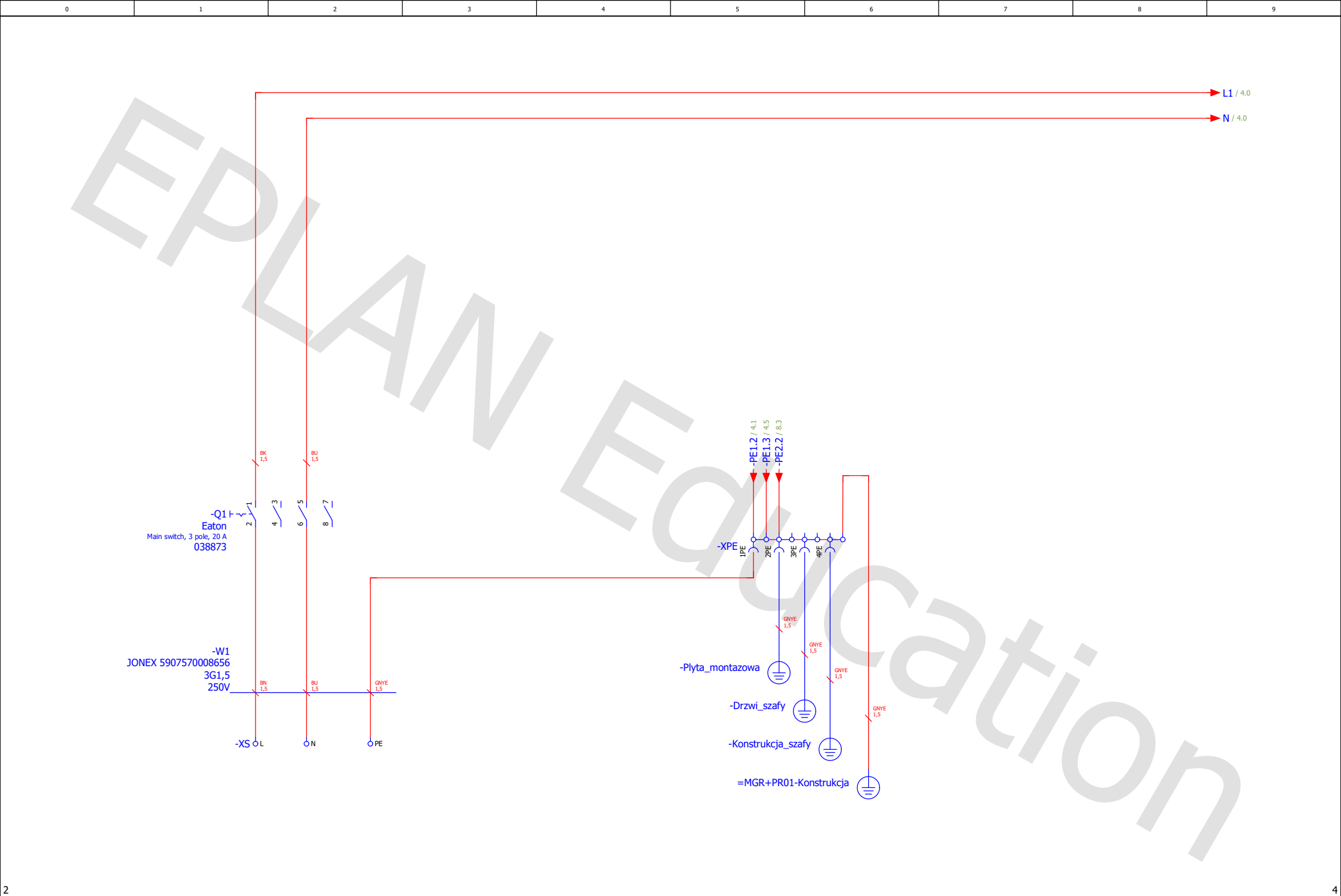


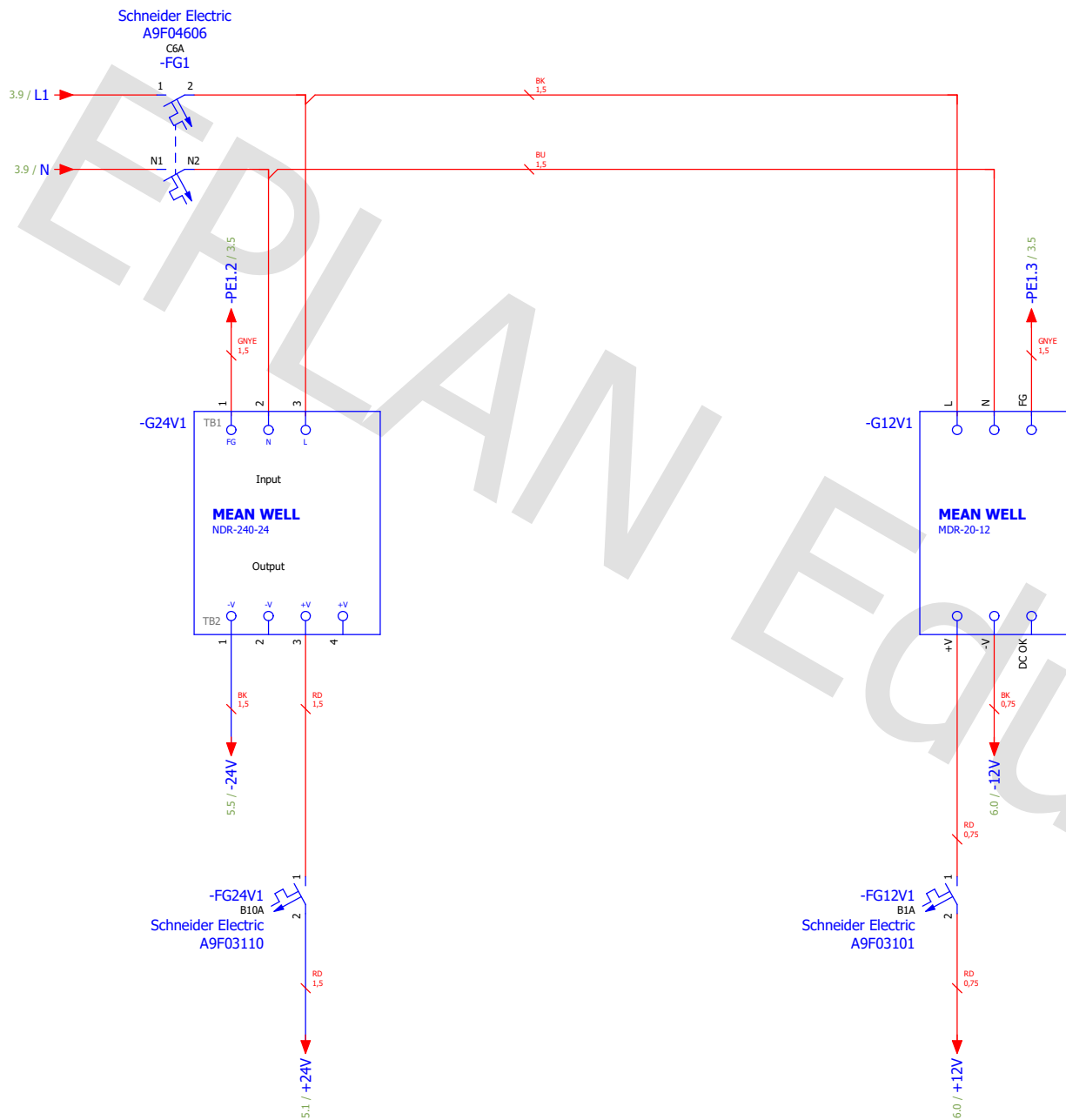


Legenda szafy sterowniczej

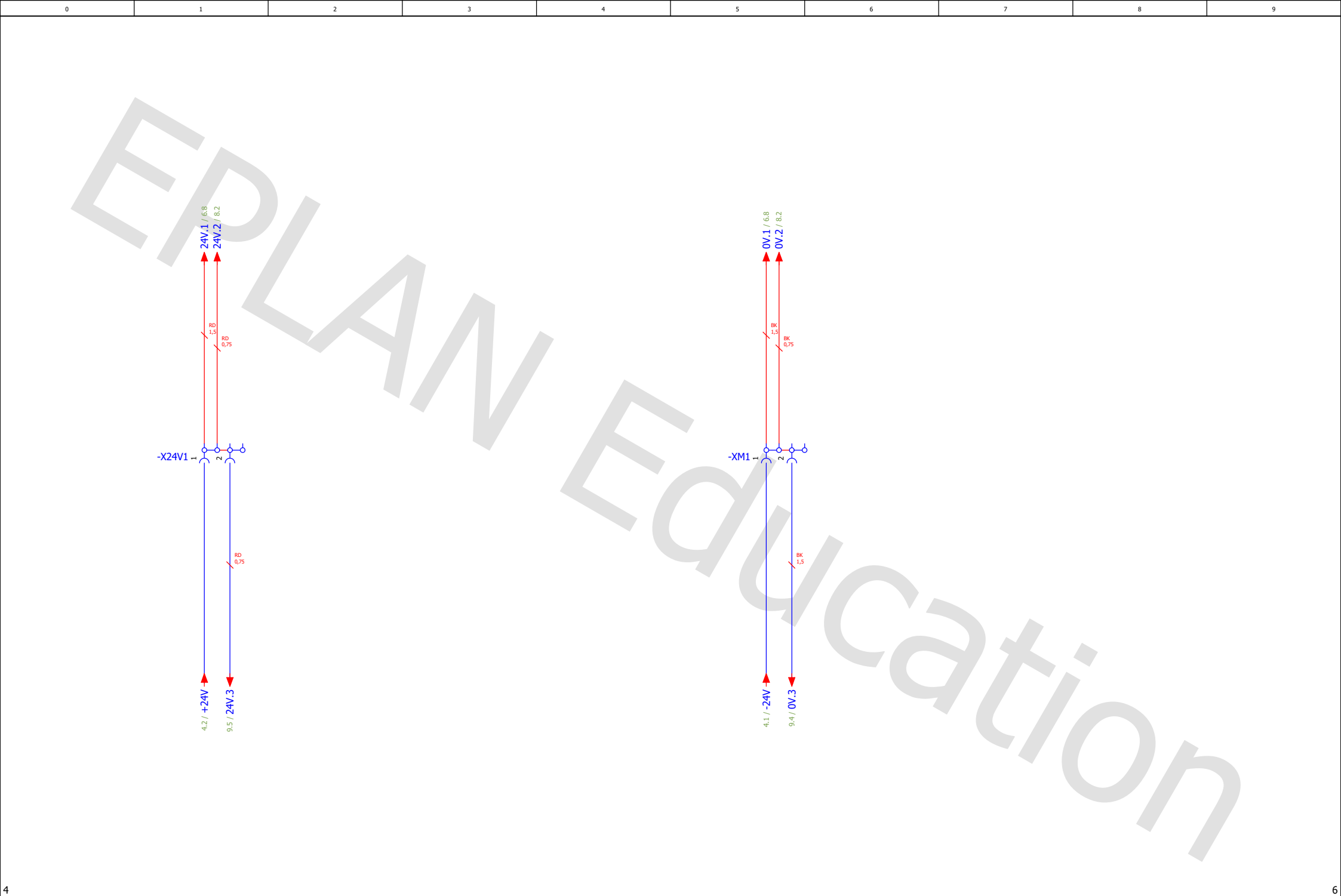
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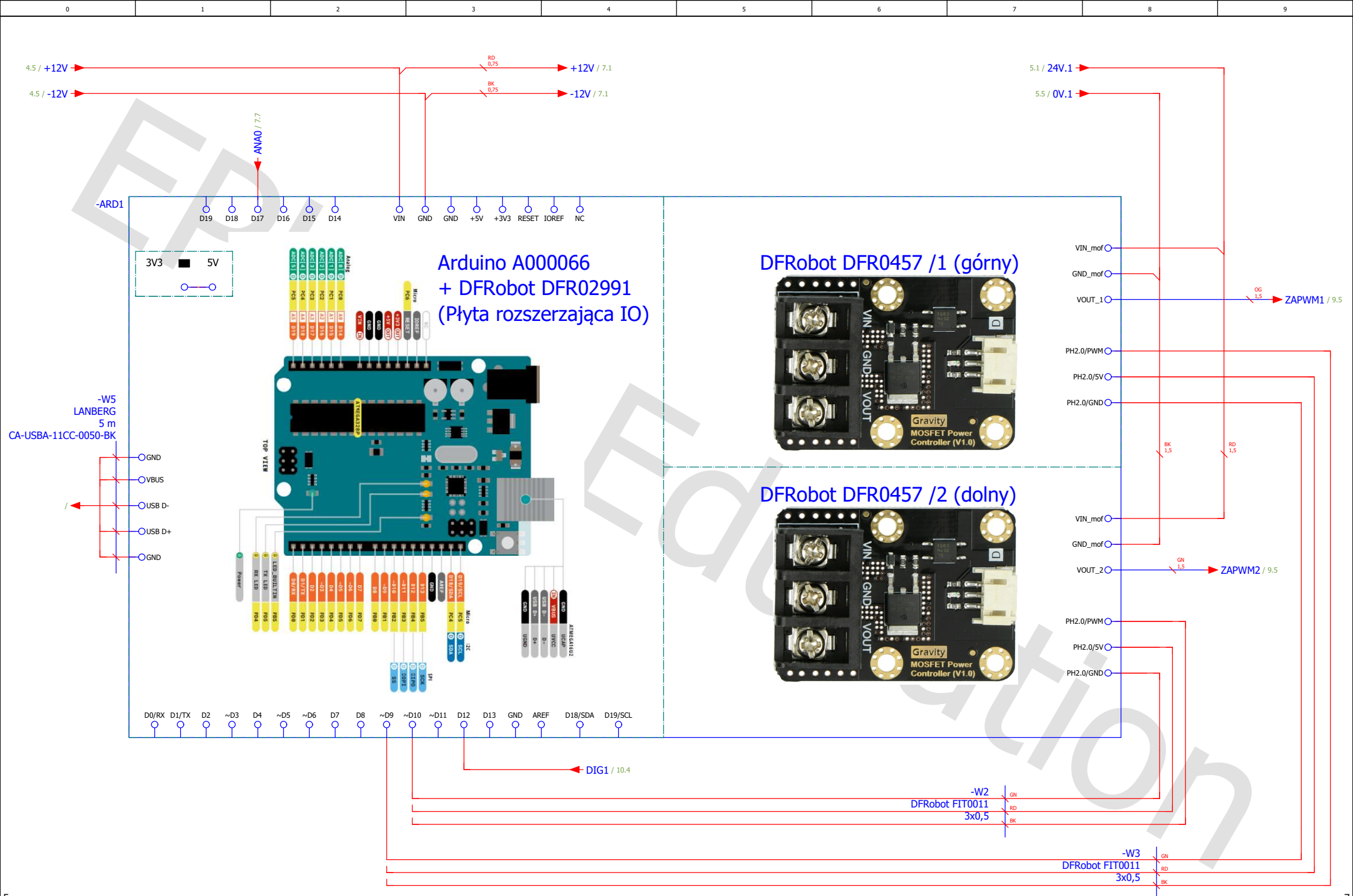
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1	G24V1	MEAN WELL	NDR-240-24
2	G12V1	MEAN WELL	MDR-20-12
3	FG24V1	Schneider Electric	A9F03110
4	FG12V1	Schneider Electric	A9F03101
5	FG1	Schneider Electric	A9F04606
6	ARD1		Arduino A000066 + 2x DFRobot DFR0457
7	KOWN1		BTE XY-IT0V



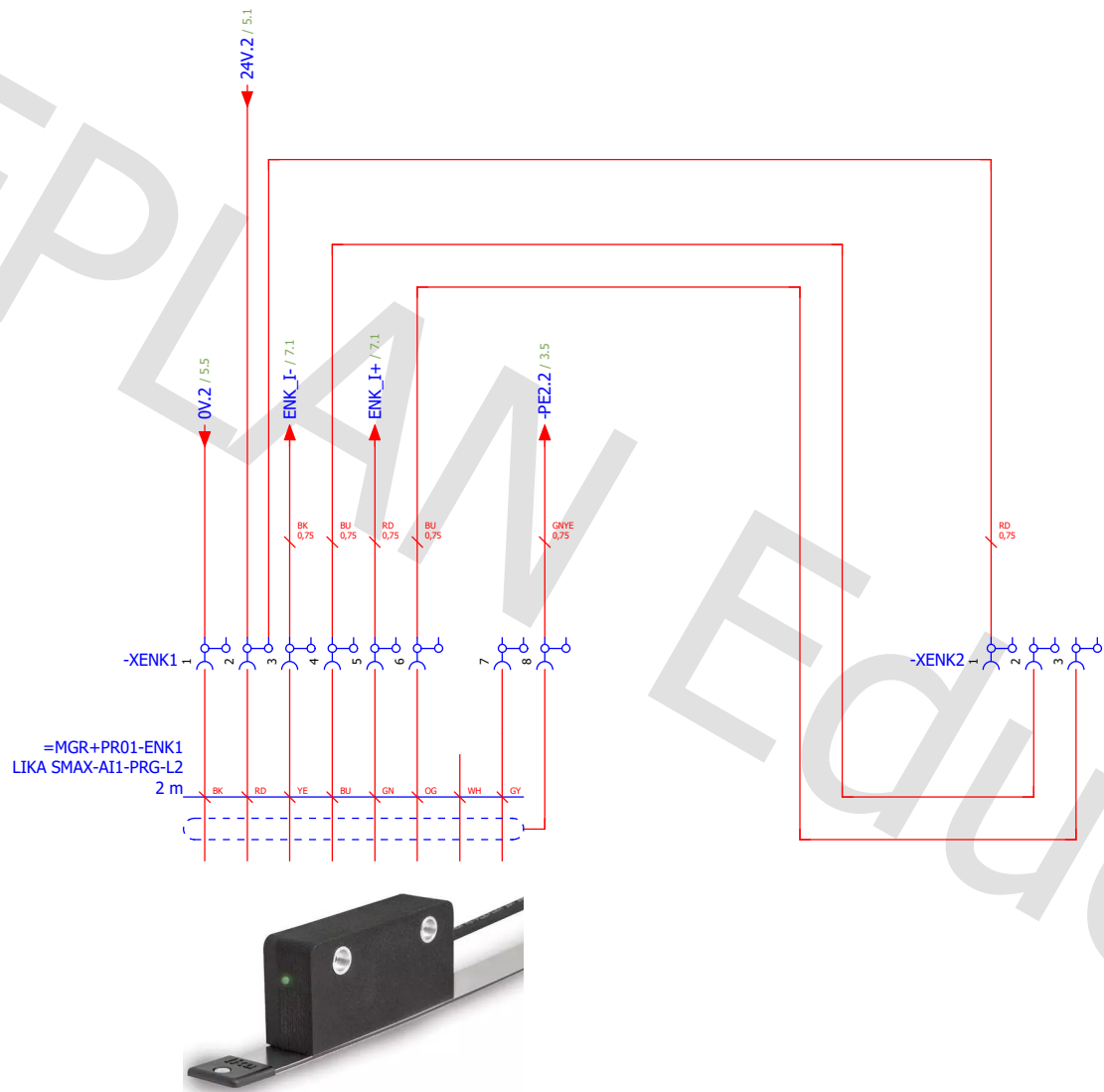


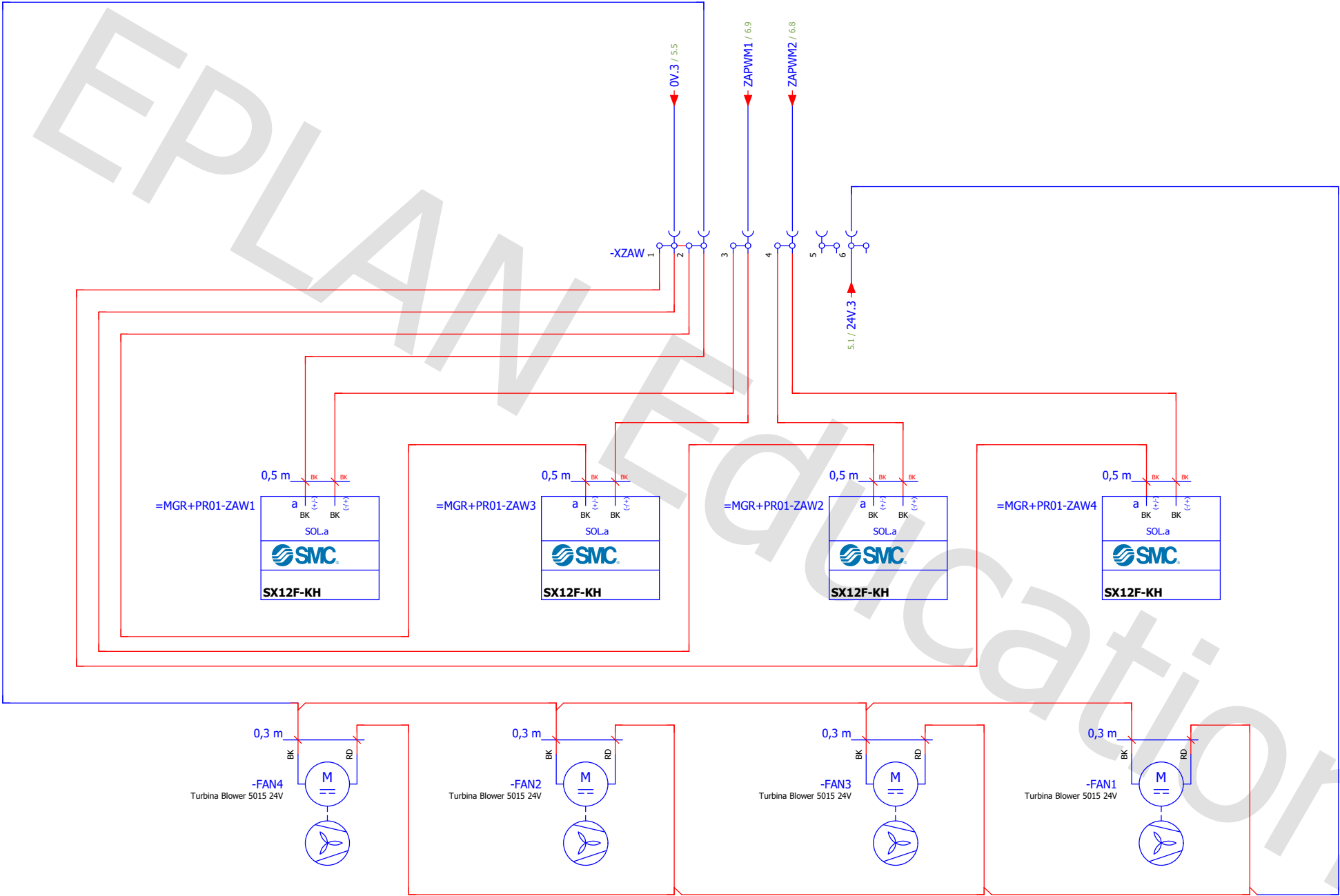


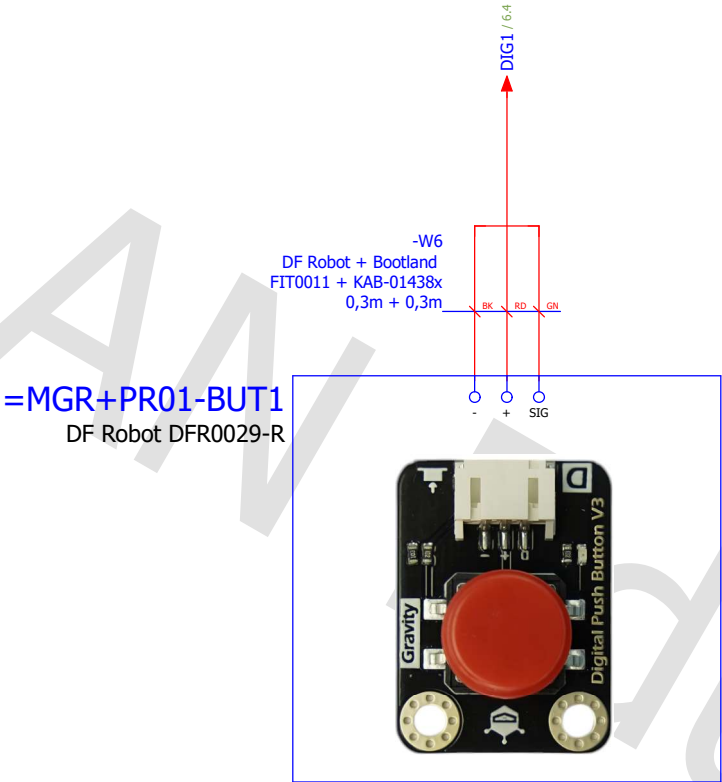






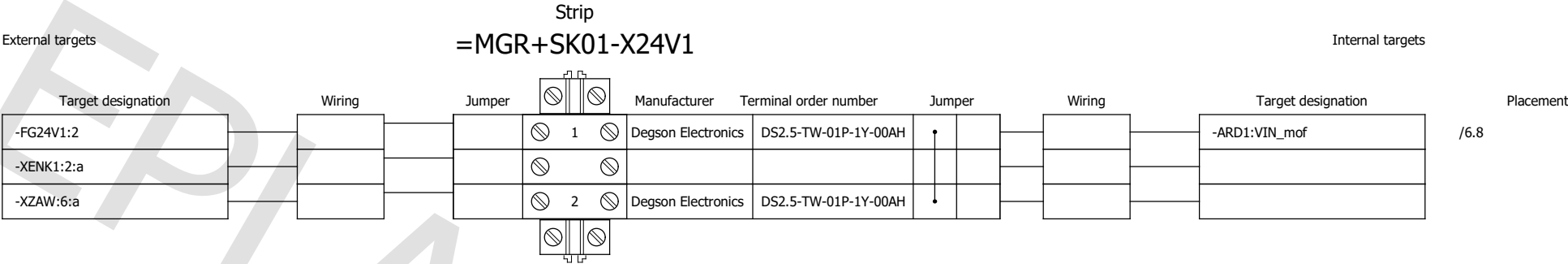






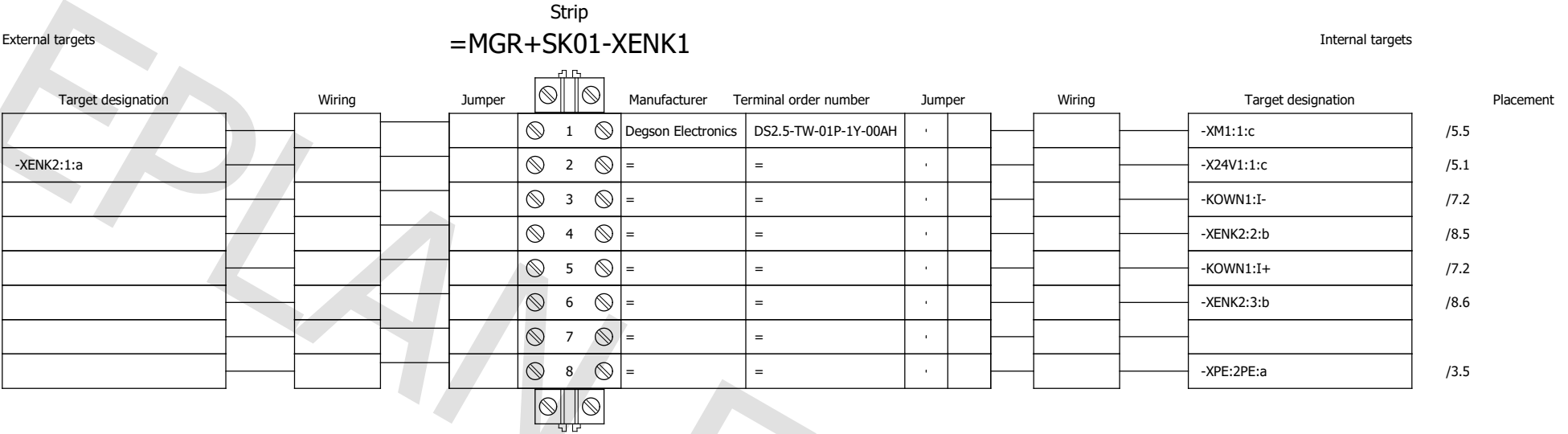
Terminal diagram

F13\_003



Terminal diagram

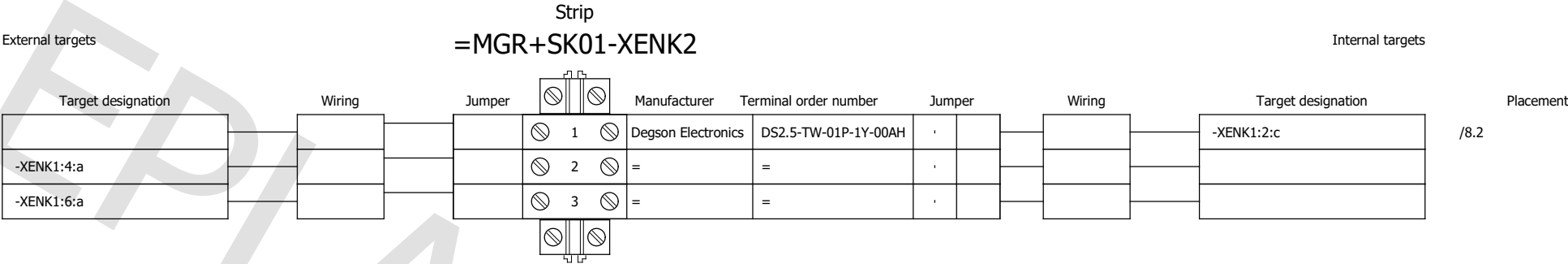
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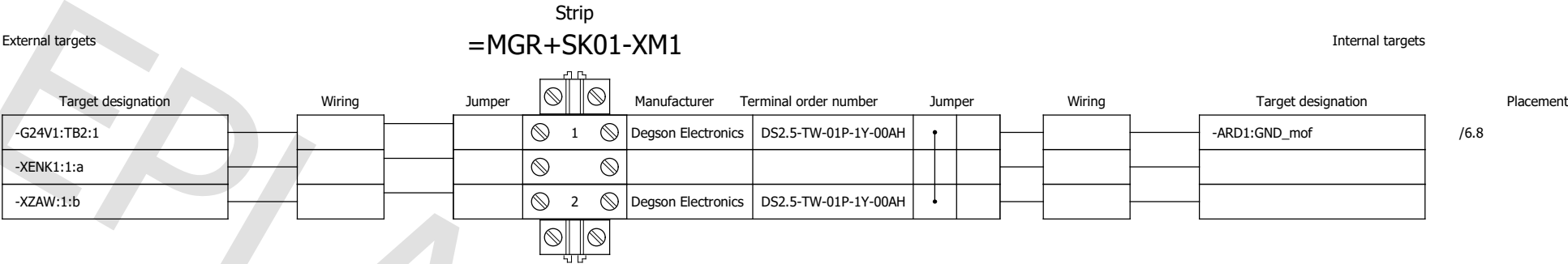
Terminal diagram

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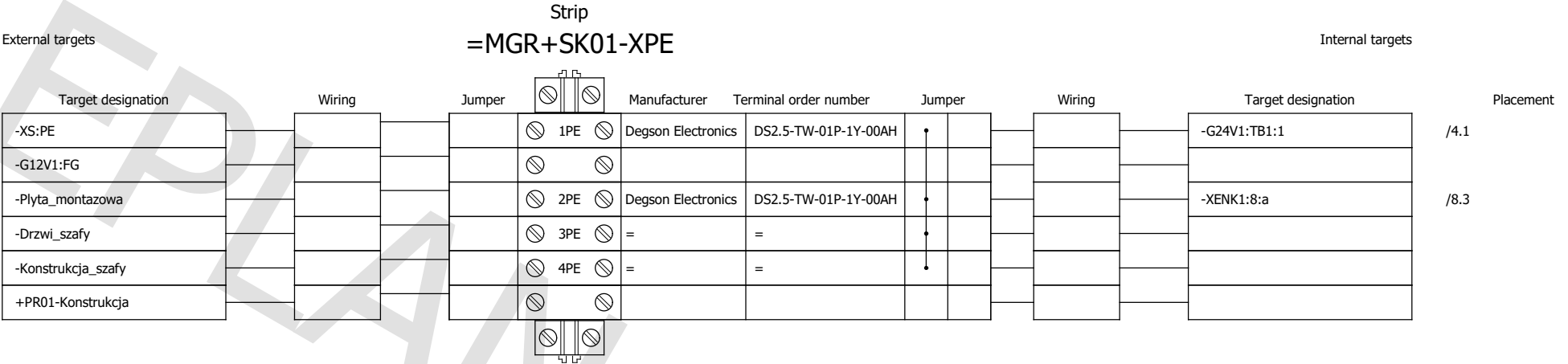
Terminal diagram

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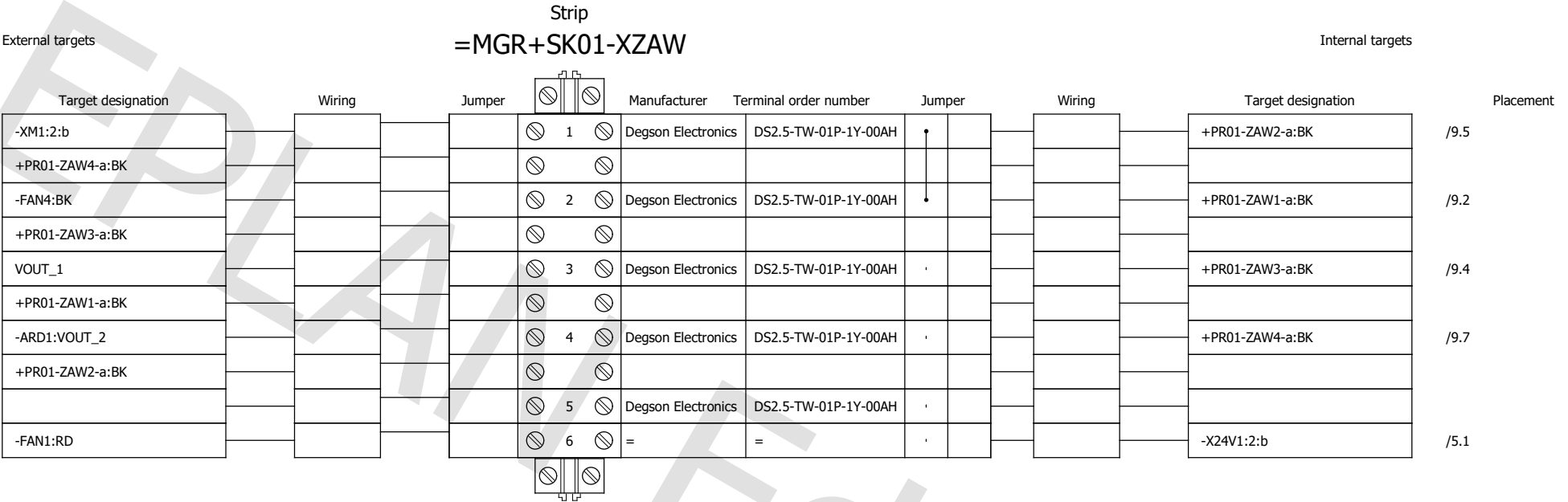
Terminal diagram

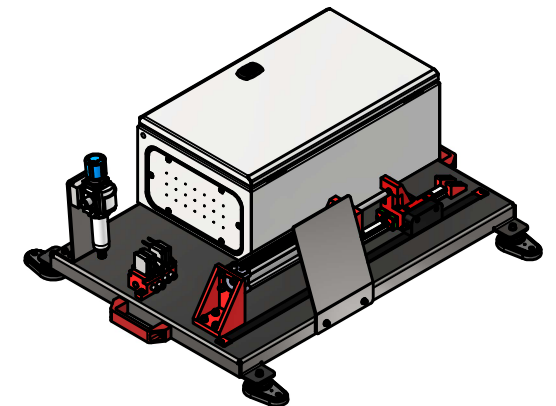
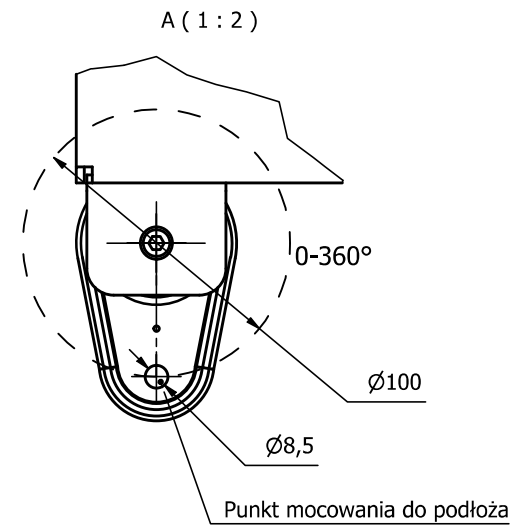
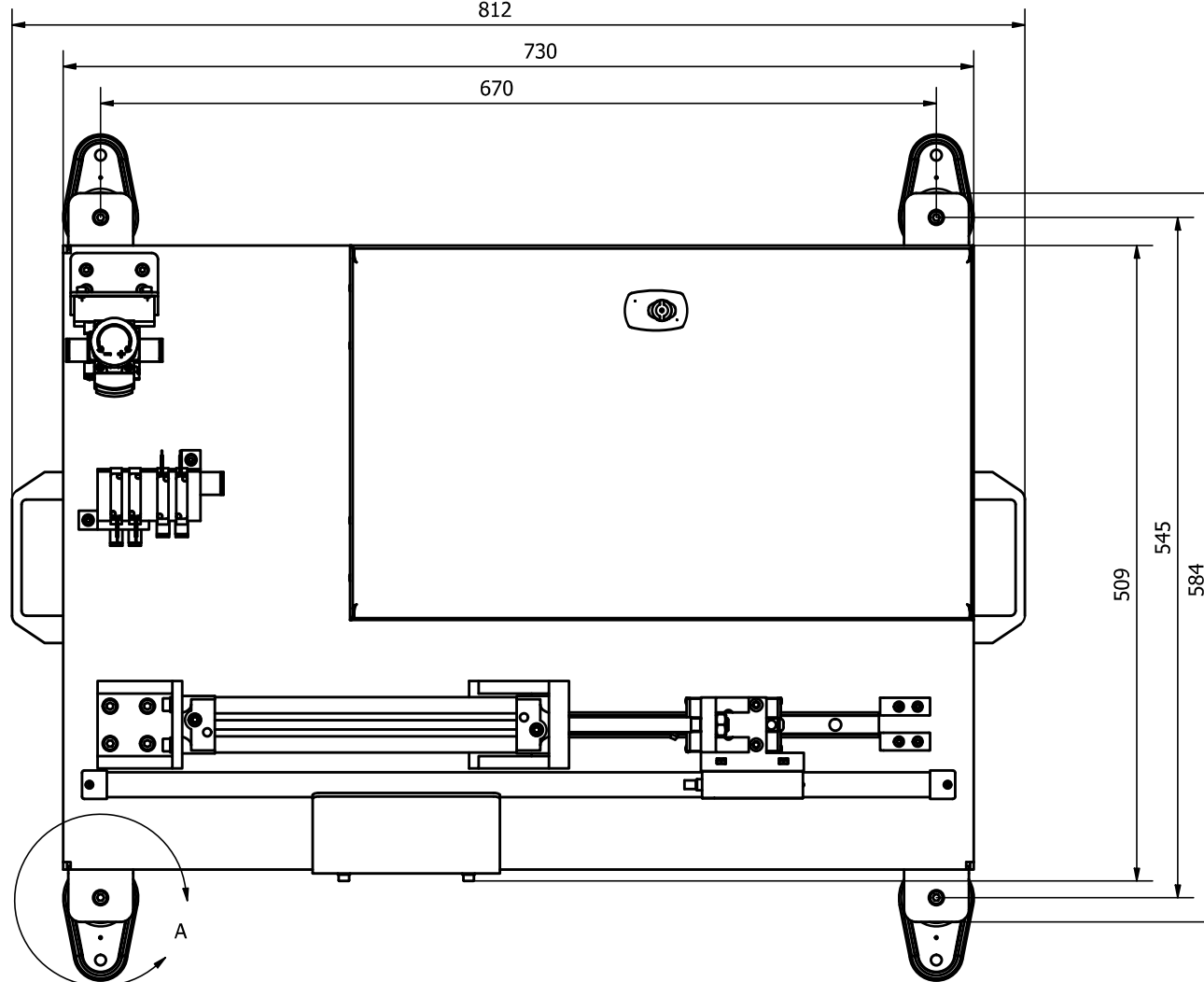
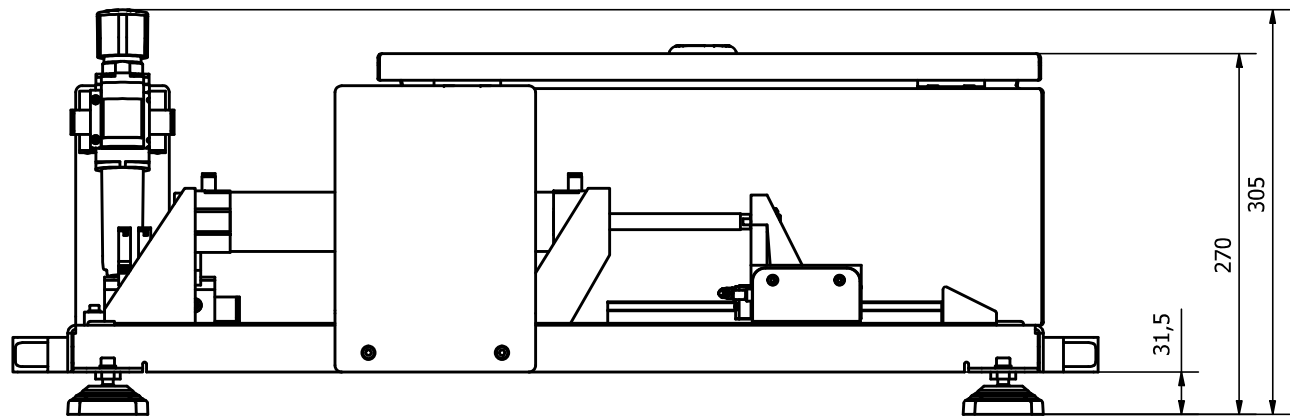
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


Terminal diagram

F13\_003





<div>PAWEŁ MIKOŁAJ</div> <div>E: pawel.mikolaj2000@gmail.com</div>			Checked By			
			Designed By		PM	06.06.2025
			Drawn By		PM	26.06.2025
			Material - PN / EN			
Format	Sheet	Drawing No.	Rev.	Scale	Mass	
A3	1 / 1	Złożenie_głowne		1 : 4	~50 kg	
		Description				

