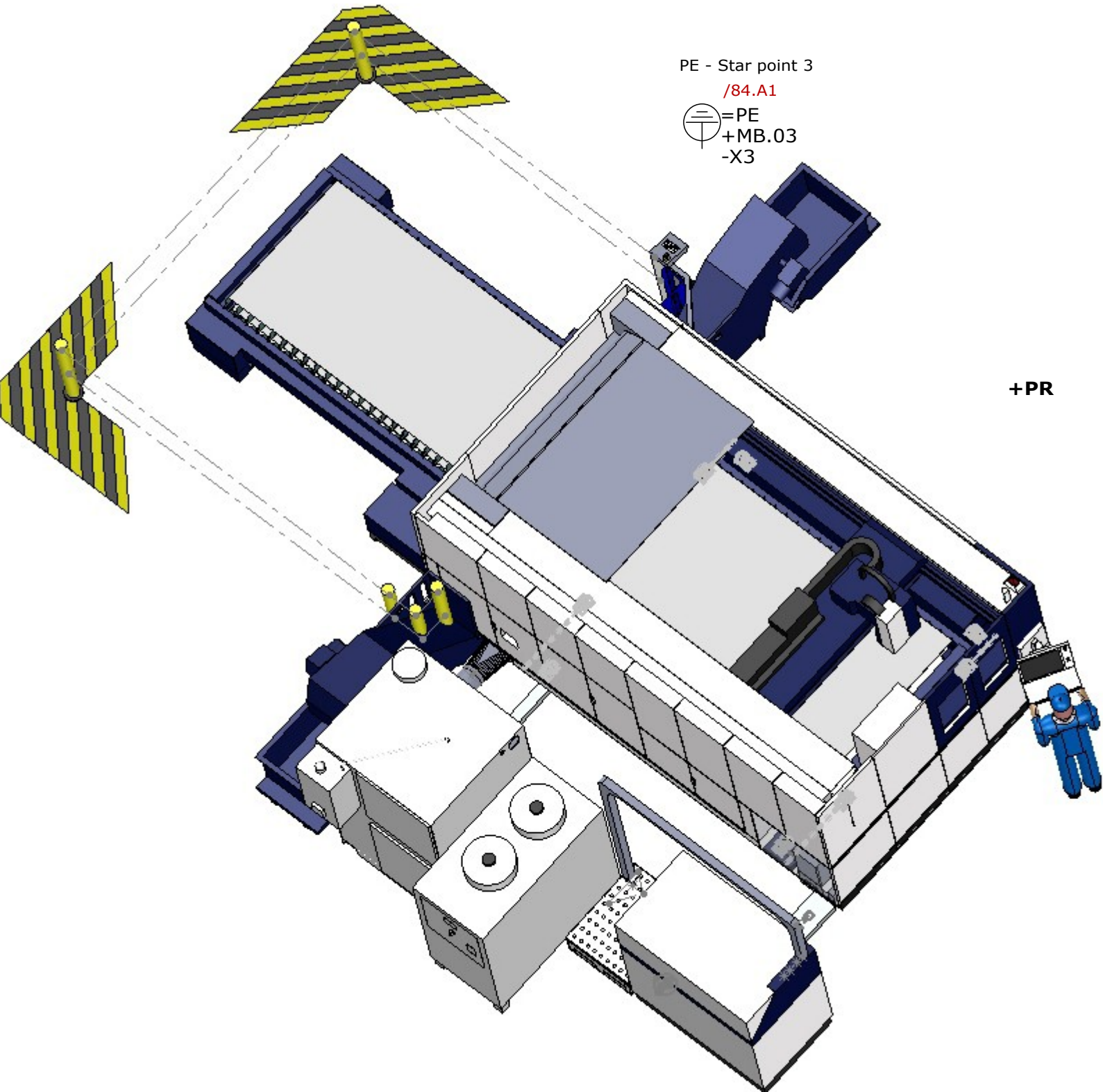


Location overview



Location	Description
+CO	Cooling aggregate
+CU	Cutting unit
+DP	Instrument panel
+EN.01	Cover section 1
+EN.06	Cover section 6
+ES.10	Dedusters (laser suction)
+MB	Machine body
+MB.01	Machine body section 1
+MB.02	Machine body section 2
+MB.03	Machine body section 3
+MB.04	Machine body section 4
+MB.05	Machine body section 5
+MB.07	Machine body section 7
+MB.08	Machine body section 8
+MI	Machine integration
+MU	Motion unit
+NO	Nozzle changer
+OP	Operating panel
+PB	Protection cabins ( housings)
+PC	Pallet changer
+PR	Hydraulics aggregate
+SC	Electrical cabinet
+SD	Safety device
+TF	&+TF;

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	Set of schematics TruLaser 1000 fiber BE			34711-08	01.02.2024 TCN521ZX	01.02.2024 TCN521ZX	01.02.2024 TCN520HU	Circuit diagram TruLaser 1000 fiber BE									
	Project number		Vers.proj.	Doc.type	Original record	03.04.2023 TCN521TE	17.05.2023 TCN521TE	17.05.2023 TCN520HU	Document number	Doc. part	Version	Status	Id number	Sheet	Type	Format	
93630-5-E1		03	E3S														
									93630-5-201	002	03	RE	2815136	5 of 111	E1	A3	