

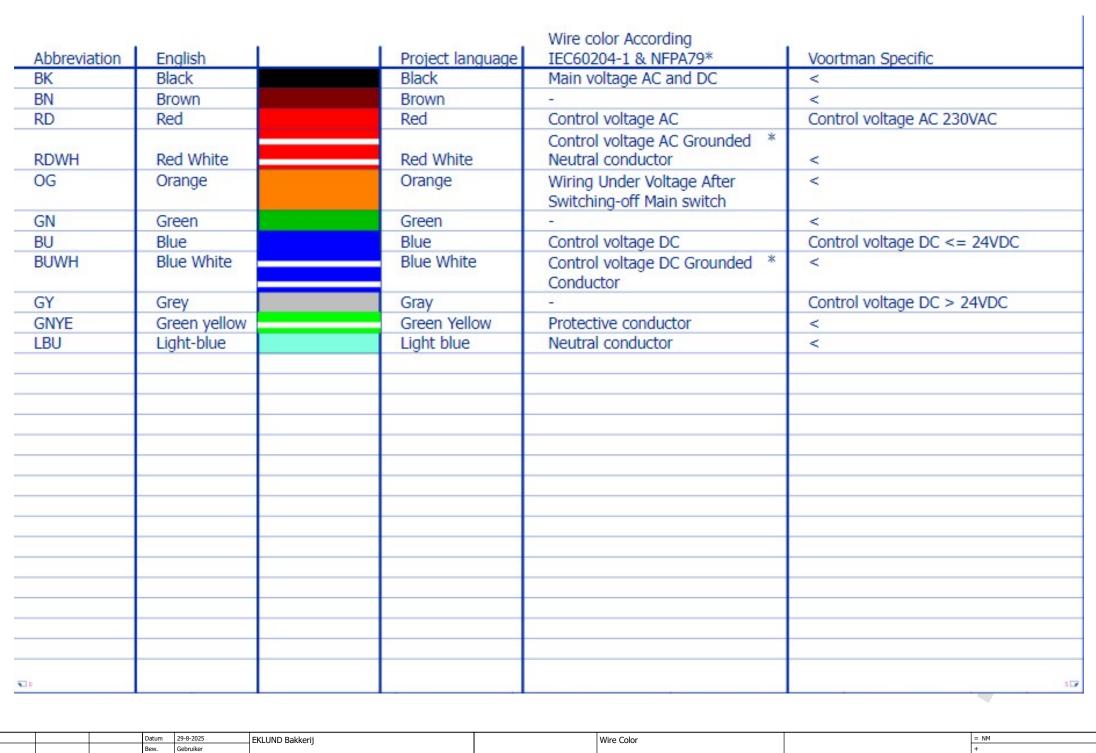
Eklund Engineering B.V.

Noordbroek 5 7604 BL Almelo

Tel. +310651977309

Bedrijf / klant Projectbeschrijving Projectnummer Opdrachtgever	EKLUND Bakkerij Notenmachine EKLUND Bakkerij Notenmachine Proto 1 EKLUND Bakkerij
Fabrikant (bedrijf)	Eklund Engineering B.V.
Pad Projectnaam	EKLUND Notenmachine-Rev9
Fabrikaat	Eklund Engineering B.V.
Type Installatieplaats	Engineering Project Bakkerij Eklund
Projectleider Deelbijzonderheid	Lauruns Holland
Gemaakt op 29-8-2025 Bewerkt op 6-9-2025	Van (afkorting) Albert-jan Pieffers Aantal pagina's 124

09	18-3-2025	Gebruiker	Datum	6-9-2025	EKLUND Bakkerii	
			Bew.	Lenovo]	
			Gecontr.		Notenmachine EKLUND Bakkerij	
Wijziging	Datum	Naam	Oorspr.		Vervanging van	Vervangen door

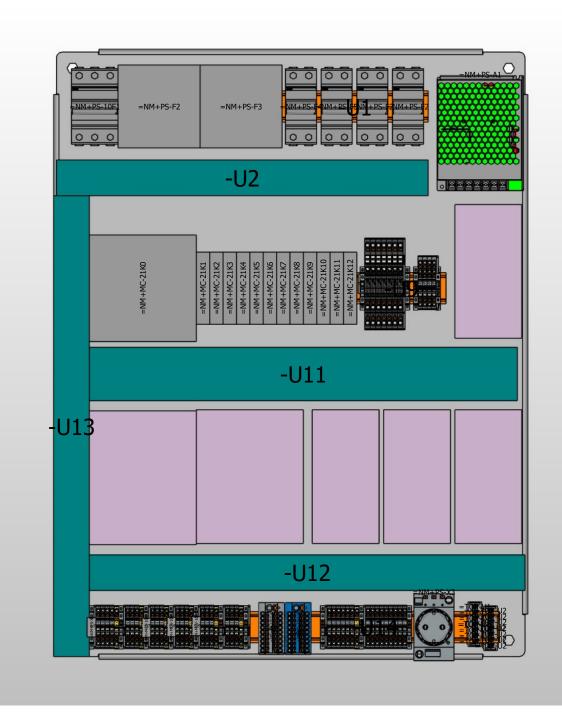


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Notenmachine EKLUND Bakkerij

Vervanging van Vervangen door

Notenmachine Proto 1 Blad



2D Schakelkast Ontwerp

Wijziging

Vervangen door

+DOCS/2

Artikellijst

Onderdeelcode	Onderdeelcode Hoeveelheid Code		Typenummer	Leverancier	Artikelnummer
	1		30P24GALV		SCE.30P24GALV
	0				
2	1	Draagrailadapter	PTFIX-NS35		PXC.3274054
3	1	Draagrailadapter	PTFIX-NS35		PXC.3274054
1	1	Montagerail	NS 35/ 7,5 PERF/		PXC.1208131
J2	1	Bedradingskanaal	CD 40X60		PXC.3240192
19	1	Montagerail	NS 35/ 7,5 PERF/		PXC.1208131
11	1	Bedradingskanaal	CD 60X80		PXC.3240199
12	1	Bedradingskanaal	CD 40X60		PXC.3240192
13	1	Bedradingskanaal	CD 40X60		PXC.3240192
14	1	Montagerail	NS 35/ 7,5 PERF/		PXC.1208131
15	0				
16	0				
17	0				
18	0				
9	0				
	0				
20					
21	0		2012 40000 P		0.05 20112 10000012
22	1		30H2408SSLP		SCE.30H2408SSLP
PS-A1	1		LRS-100-24	400	MWP.LRS-100-24
S-F2	1		S223-K6	ABB	ABB.GHS2230001R0377
PS-F2	2		S201-K4NA	ABB	ABB.2CDS251103R0337
S-F3	1		S223-K6	ABB	ABB.GHS2230001R0377
S-F4	1		S201-K4NA	ABB	ABB.2CDS251103R0337
PS-F5	1		S201-K4NA	ABB	ABB.2CDS251103R0337
PS-F6	1		S201-K4NA	ABB	ABB.2CDS251103R0337
PS-F7	1		S201-K4NA	ABB	ABB.2CDS251103R0337
PS-10F1	1		S203-K16	ABB	ABB.2CDS253001R0467
PS-10K1	1	Hoofdschakelaar, 3-polig, 30 A, Afsluitbaar in 0-stand, inbouw	P3-30/EA/SVB-SW-MCS	ETN	ETN.P3-30/EA/SVB-SW-MCS
PS-T1	1		RSTN 100	RIED	RIED.0316-00000100
PS-X3	1	Contactdoos	EO-CF/PT/LED		PXC.0804040
MC-10A1	1		6AV2123-2GB03-0AX0		SIE.6AV2123-2GB03-0AX0
MC-101H1	1	Element LED, wit, frontbevestiging, 12-30VAC/DC	M22-LED-W	ETN	ETN.M22-LED-W
MC-101H1	1	Signaallampen, vlak, groen	M22-L-G	ETN	ETN.M22-L-G
MC-101H2	1	Element LED, wit, frontbevestiging, 12-30VAC/DC	M22-LED-W	ETN	ETN.M22-LED-W
4C-101H2	1	Signaallampen, vlak, groen	M22-L-G	ETN	ETN.M22-L-G
IC-101H3	1	Element LED, wit, frontbevestiging, 12-30VAC/DC	M22-LED-W	ETN	ETN.M22-LED-W
4C-101H3	1	Signaallampen, vlak, groen	M22-L-G	ETN	ETN.M22-L-G
IC-101H4	1	Element LED, wit, frontbevestiging, 12-30VAC/DC	M22-LED-W	ETN	ETN.M22-LED-W
4C-101H5	1	Element LED, wit, frontbevestiging, 12-30VAC/DC	M22-LED-W	ETN	ETN.M22-LED-W
MC-101H6	0	Element 2257 mg montesteadying 12 50 mg/pc	THE EED TI		ETHINEE EED IV
4C-20K0	0				
			65C7151 9AD01 0AD0	SIE	CIE GEC71E1 DAROL DARO
IC-21K0	1		6ES7151-8AB01-0AB0	SIE	SIE.6ES7151-8AB01-0AB0
IC-21K1	1		6ES7138-4CA01-0AA0 / 6ES7193-4CE60-0AA0		SIE.6ES7138-4CA01-0AA0+TM-P15N22-01
IC-21K1	1		6ES7131-4BF00-0AA0	SIE	SIE.6ES7131-4BF00-0AA0
IC-21K2	1		6ES7131-4BF00-0AA0	SIE	SIE.6ES7131-4BF00-0AA0
C-21K3	1		6ES7131-4BF00-0AA0	SIE	SIE.6ES7131-4BF00-0AA0
C-21K4	1		6ES7131-4BF00-0AA0	SIE	SIE.6ES7131-4BF00-0AA0
C-21K5	1		6ES7134-4GB11-0AB0	SIE	SIE.6ES7134-4GB11-0AB0
IC-21K6	1		6ES7132-4BF00-0AA0	SIE	SIE.6ES7132-4BF00-0AA0
4C-21K7	1		6ES7132-4BF00-0AA0	SIE	SIE.6ES7132-4BF00-0AA0
IC-21K8	1		6ES7138-4CA01-0AA0 / 6ES7193-4CE60-0AA0	SIE	SIE.6ES7138-4CA01-0AA0+TM-P15N22-01
1C-21K8	1		6ES7132-4BF00-0AA0	SIE	SIE.6ES7132-4BF00-0AA0
IC-21K9	1		6ES7132-4BF00-0AA0	SIE	SIE.6ES7132-4BF00-0AA0
1C-21K10	1		6ES7132-4BF00-0AA0	SIE	SIE.6ES7132-4BF00-0AA0
4C-21K11	1		6ES7132-4BF00-0AA0	SIE	SIE.6ES7132-4BF00-0AA0

 07
 24-8-2024
 Gebruiker
 Bew.
 Lenovo

 Lenovo
 Notenmachine EKLUND Bakkerij

 Wijziging
 Datum
 Naam
 Oorspr.
 Vervanging van
 Vervangen door

+ DOCS
| Notenmachine Proto 1 | Blad 2 | Pagina 4/124

F01_001

Artikellijst

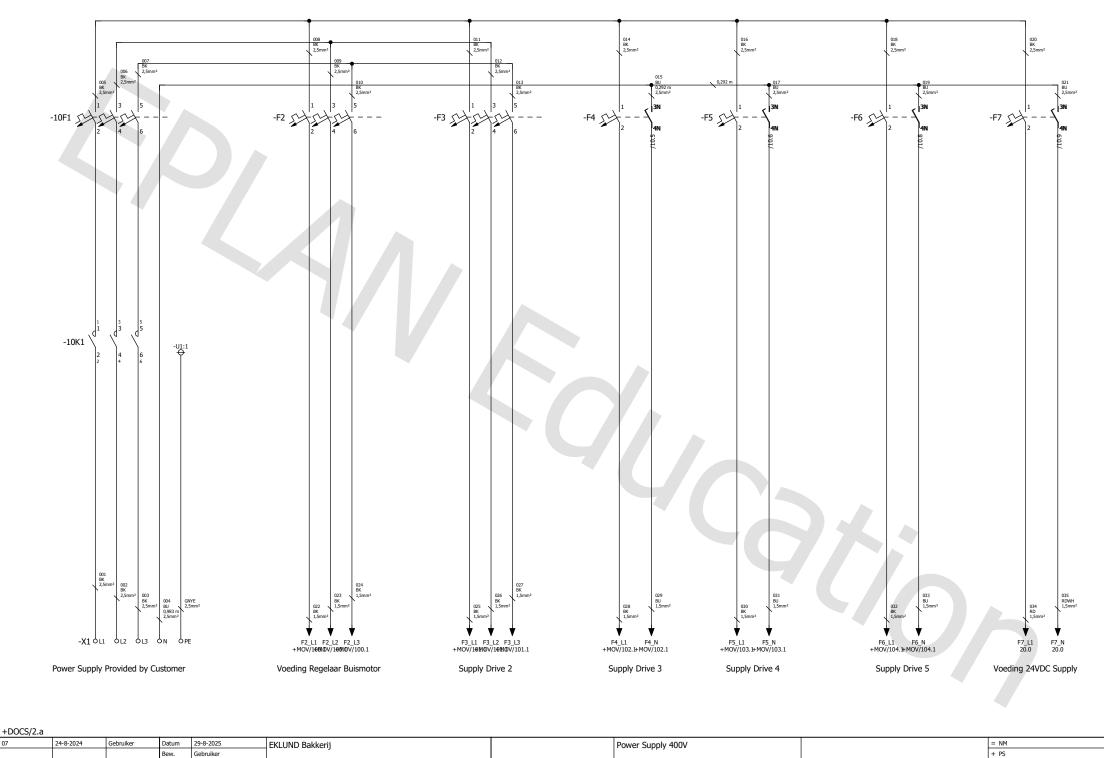
F01_001

Onderdeelcode	Hoeveelheid	Code	Typenummer	Leverancier	Artikelnummer
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+MC-102P1	0				
+MC-S1	1	Signaaldrukknop, vlak, wit, vast	M22-DRL-W	ETN	ETN.M22-DRL-W
+MC-S1	1	Contactelement, 1Mf, frontbevestiging	M22-K10P	ETN	ETN.M22-K10P
+MC-100S1	1	Keuzeschakelaar, draaigreep, 3 standen, zwart, terugverend	M22-WK3	ETN	ETN.M22-WK3
+MC-100S1	3	Contactelement, 1Mf, frontbevestiging	M22-K10P	ETN	ETN.M22-K10P
+MC-100S2	1	Signaaldrukknop, vlak, wit, vast	M22-DRL-W	ETN	ETN.M22-DRL-W
+MC-100S2	1	Contactelement, 1Mf, frontbevestiging	M22-K10P	ETN	ETN.M22-K10P
+MC-100S3	1	Dubbele drukknop, +signaallamp, groen START/wit/rood STOP	M22-DDL-GR-GB1/GB0	ETN	ETN.M22-DDL-GR-GB1/GB0
+MC-100S3	1	Contactelement, 1Mf, frontbevestiging	M22-K10P	ETN	ETN.M22-K10P
+MC-100S3	1	Contactelement, 1 V, frontbevestiging, 6. stroombaan, schroefaansluiting	M22-K01	ETN	ETN.M22-K01
+MOV-100A1	1			INDI Netherlands	Teco.L510s
+MOV-101A1	1				Teco.L510s
+MOV-102A1	1			†	Teco.L510s
+MOV-103A1	1			1	Teco.L510s
+MOV-105A1 +MOV-104A1	1			+	Teco.L510s
+MOV-B1	1	naderingsschakelaar	SMT-8M-A	1	FES.574333
+MOV-B2	1	naderingsschakelaar	SMT-8M-A	+	FES.574333
+MOV-100G1	1	Hauchingsschakelaal	INCREMENTAL ENCODER BASIC LINE	+	FES.5/4533 IFM.RA3100
+MOV-102G1	1		INCREMENTAL ENCODER BASIC LINE		IFM.RA3100
+MOV-100M1	0				
+MOV-102M1	1				EM80A4B14300IE2A
+MOV-103M1	1				EM63B4B14300IE2A
+MOV-104M1	1				EM63B4B14300IE2A
+MOV-S3	1	naderingsschakelaar	SMT-8M-A		FES.574333
+SAFE-100K1	0				
+SAFE-S1	1	NOOD-UIT-knop, 1M+1V, frontbevestiging	M22-PV/K11	ETN	ETN.M22-PV/K11
+SAFE-S2	1	Signaaldrukknop, vlak, blauw, terugverend	M22-DL-B	ETN	ETN.M22-DL-B
+SAFE-S2	1	Contactelement, 1Mf, frontbevestiging	M22-K10P	ETN	ETN.M22-K10P
+JB.1-10K1	1	magneetventiel	VUVS-LK20-M52-AD-G18-1C1-S		FES.8043214
+JB.1-10K2	1	magneetventiel	VUVS-LK20-M52-AD-G18-1C1-S		FES.8043214
+JB.1-10K3	1	magneetventiel	VUVS-LK20-M52-AD-G18-1C1-S		FES.8043214
+JB.1-10K4	1	magneetventiel	VUVS-LK20-M52-AD-G18-1C1-S		FES.8043214
+JB.1-10K5	1	magneetventiel	VUVS-LK20-M52-AD-G18-1C1-S		FES.8043214
+JB.1.MP-U1	1	Compacte behuizingen KX	KX.1554000		RIT.1554000
+JB.1.MP-U2	1	magneetventiel	VUVS-LK20-M52-AD-G18-1C1-S		FES.8043214
+MCC1.SP-K1	1	Thermostaat	SK.3110000		RIT.3110000
+MCC1.SP-100M1	0			V 4	
=TOP-U1	0				
=TOP-U1	1			OBO BETTERMANN	OBO.2054019
=TOP-U2	0				
=TOP-U2	1			OBO BETTERMANN	OBO.2054019
					-
	+				
				 	
	+				
				+	
				1	
	1				

+PS/10 = NM + DOCS Artikellijst 18-3-2025 Gebruiker Datum 6-9-2025 EKLUND Bakkerij

27-8-2024 Gebruiker Lenovo Notenmachine EKLUND Bakkerij 24-8-2024 Gebruiker Gecontr. Datum Vervanging van Vervangen door

Blad 2.a Pagina 5 / 124 Notenmachine Proto 1

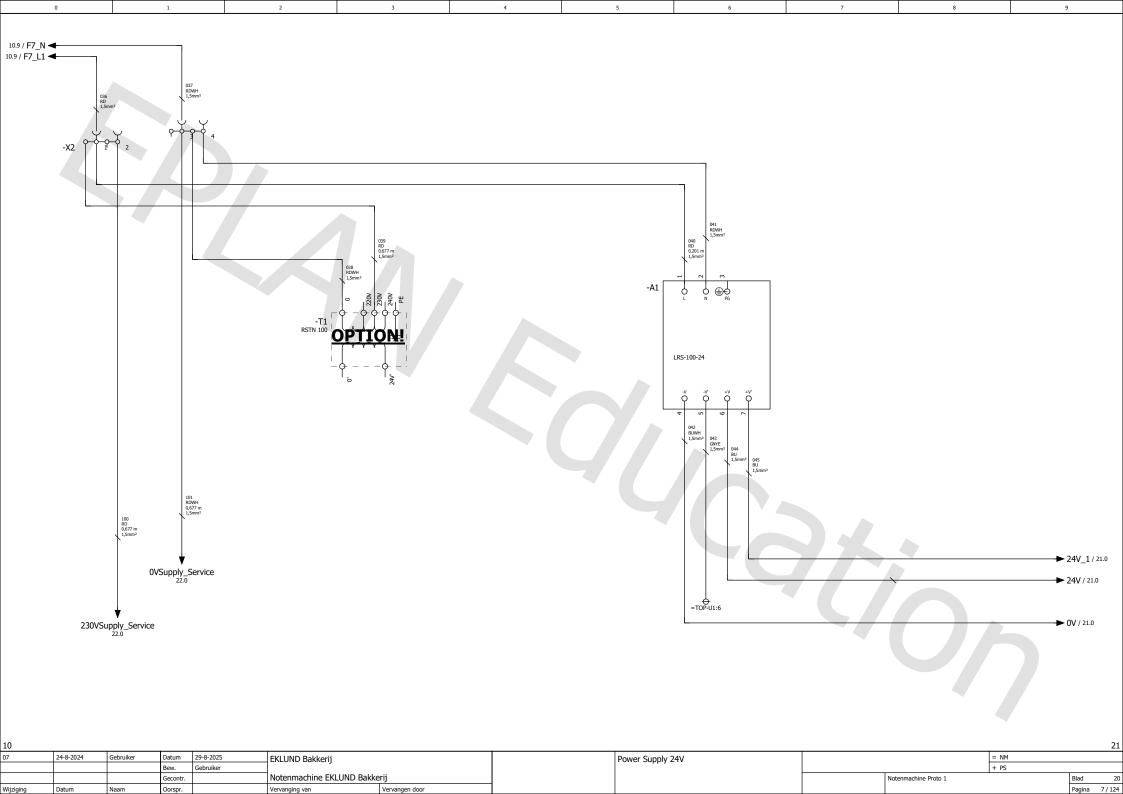


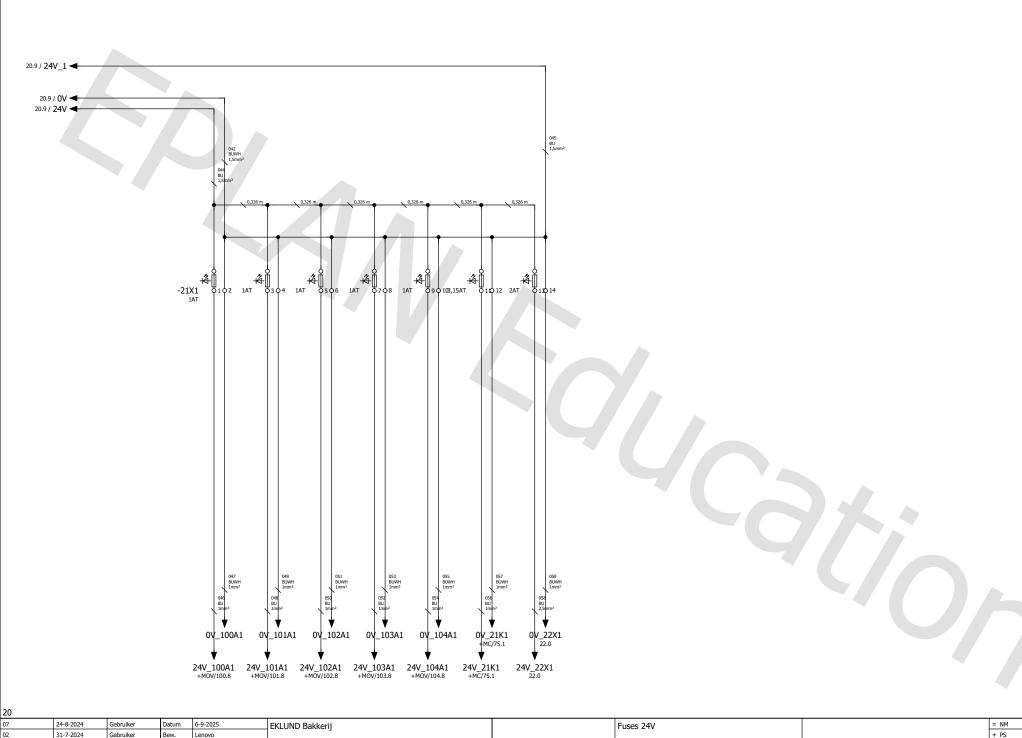
Notenmachine EKLUND Bakkerij Vervangen door

Gecontr.

Wijziging

Notenmachine Proto 1 Blad Pagina 6 / 124

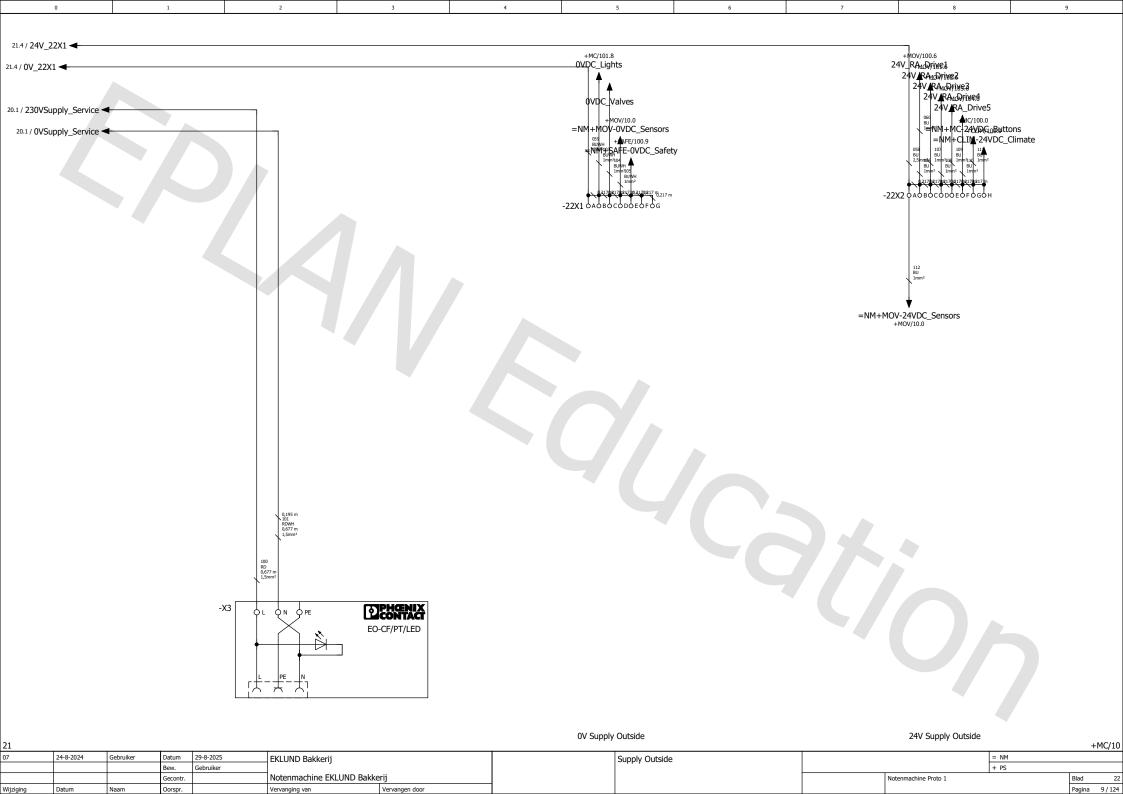


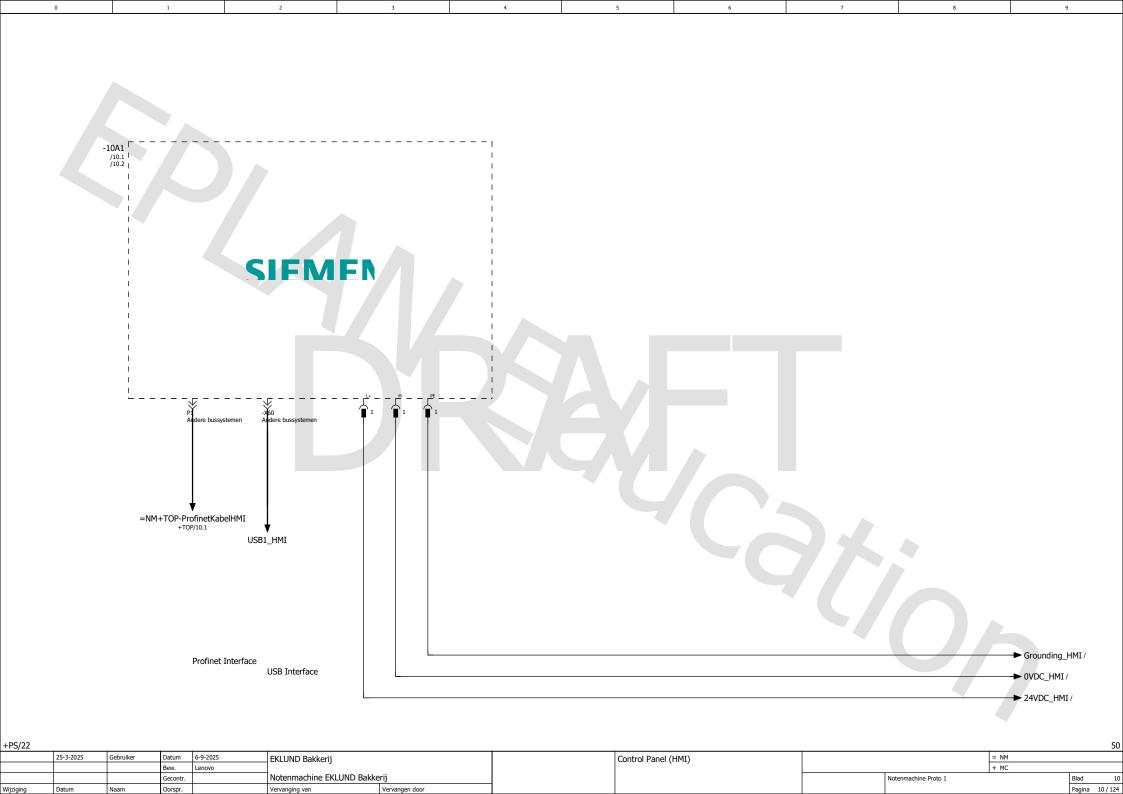


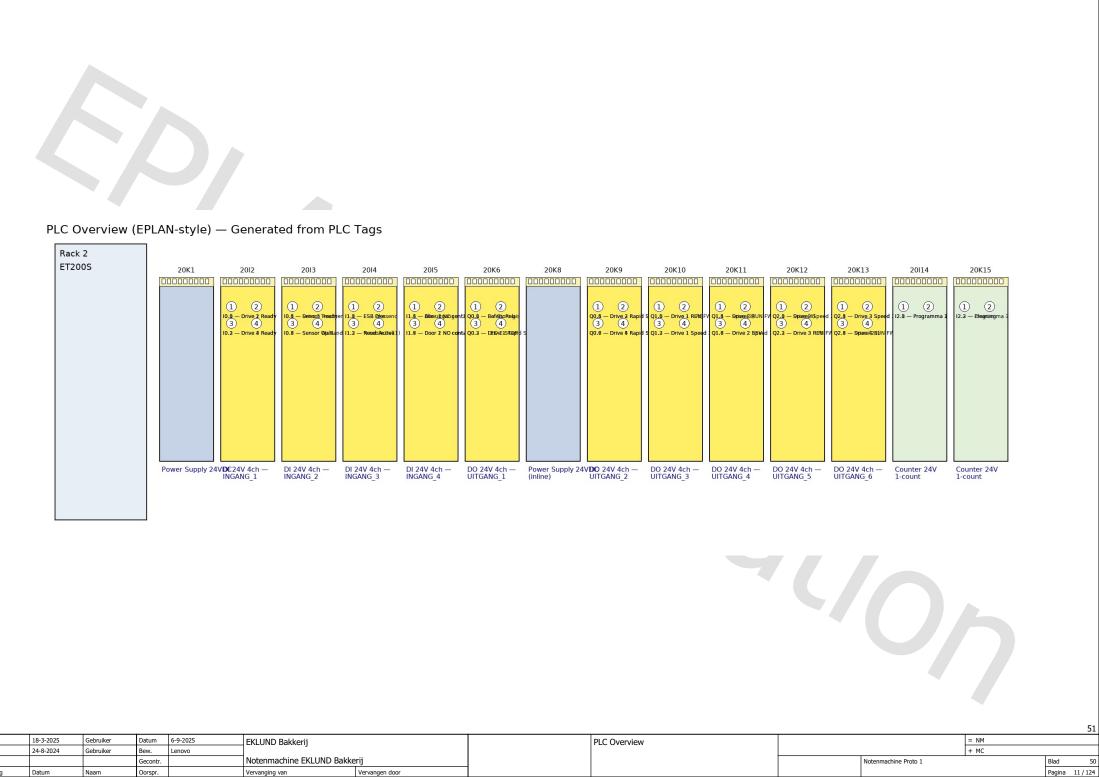
Gebruiker Lenovo Notenmachine EKLUND Bakkerij Gecontr. Vervangen door

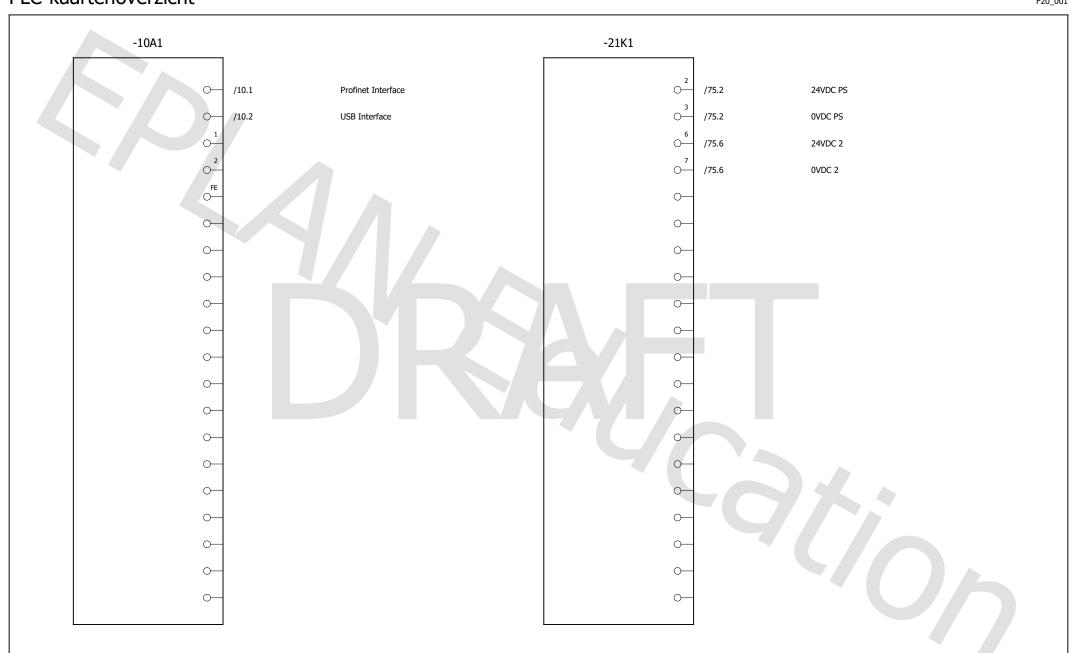
+ PS Notenmachine Proto 1

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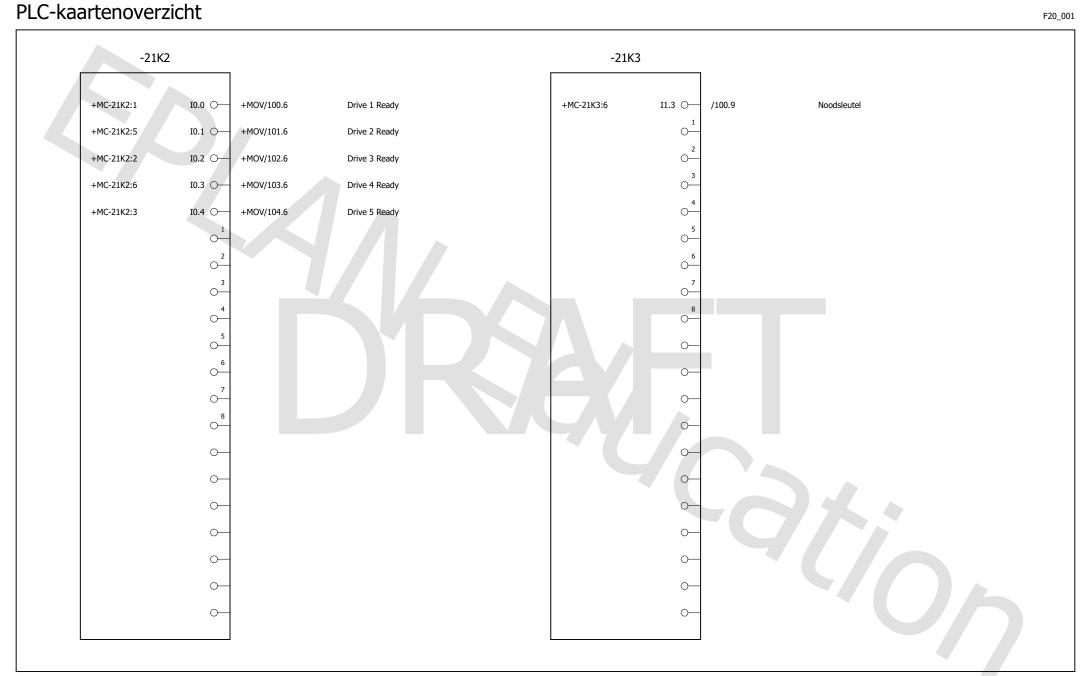






6-9-2025 EKLUND Bakkerij PLC Card Overview = NM + MC Lenovo Notenmachine EKLUND Bakkerij Notenmachine Proto 1

51.a



Datum 6-9-2025 EKLUND Bakkerij PLC Card Overview = NM

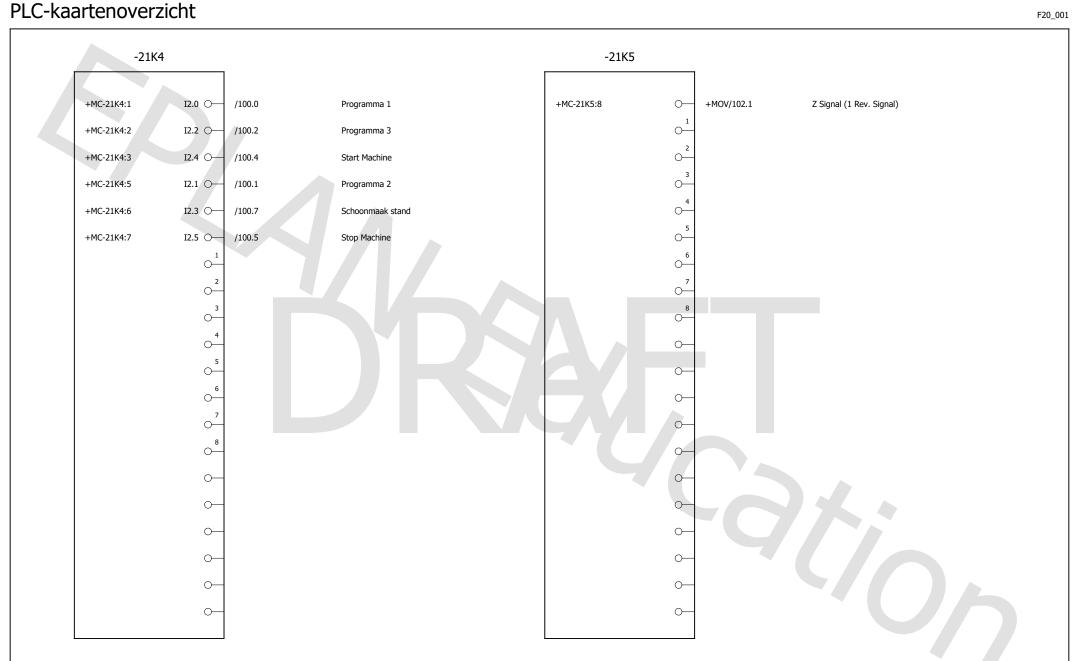
 Bew.
 Lenovo

 Gecontr.
 Notenmachine EKLUND Bakkerij

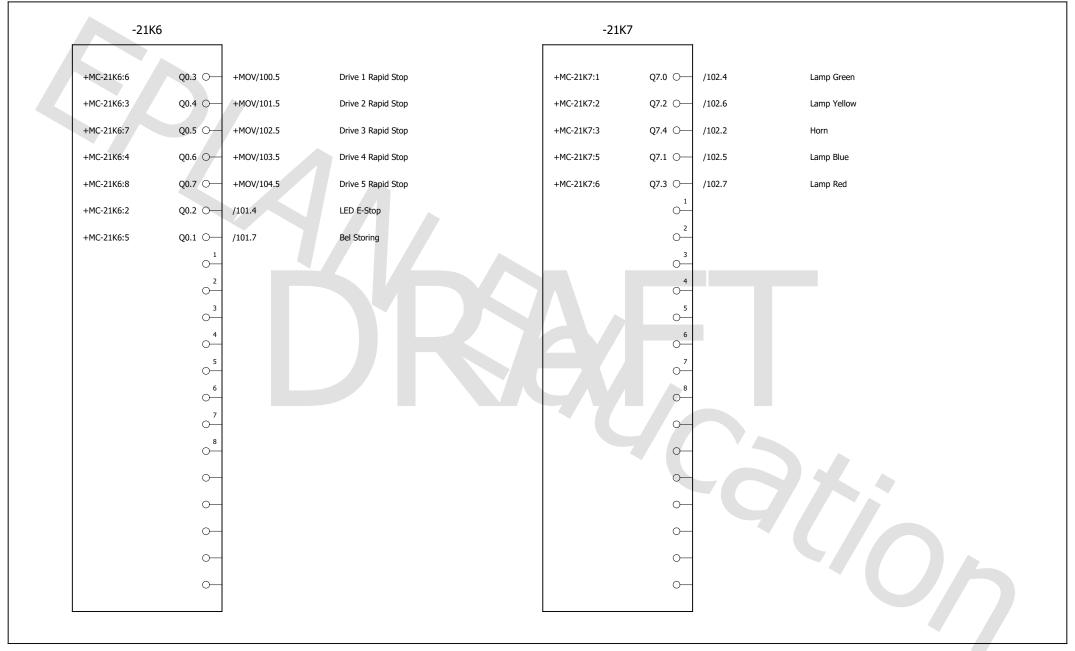
 jziging
 Datum
 Naam
 Oorspr.
 Vervanging van
 Vervangen door

+ MC Notenmachine Proto 1

51.b



 C Card Overview + MC Notenmachine Proto 1



51.b 6-9-2025 EKLUND Bakkerij PLC Card Overview Lenovo Notenmachine EKLUND Bakkerij

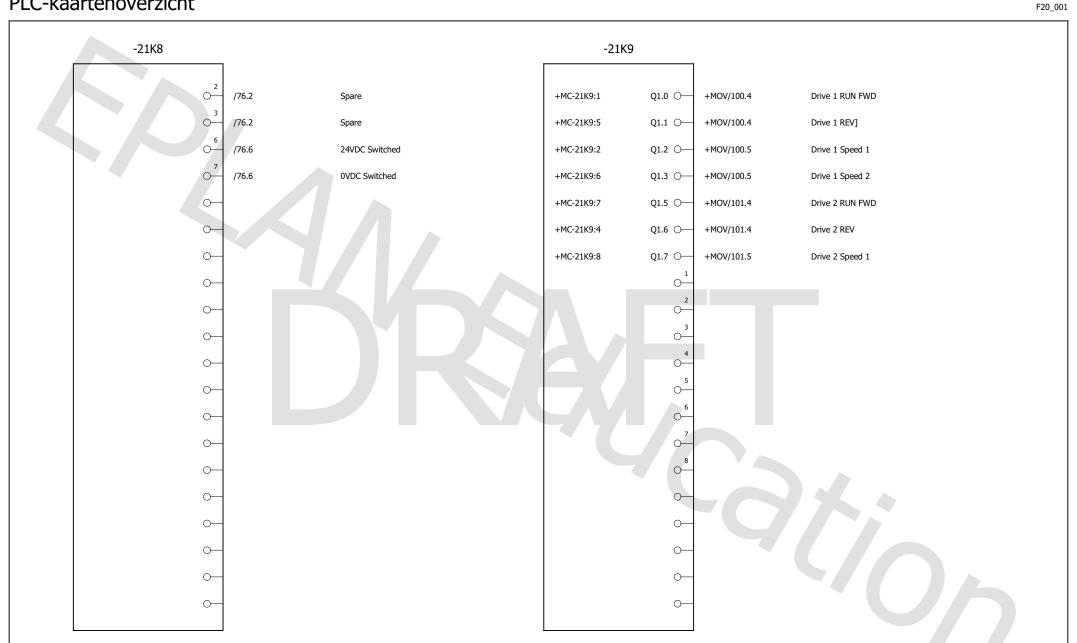
Vervangen door

Wijziging

+ MC Notenmachine Proto 1

51.d

= NM



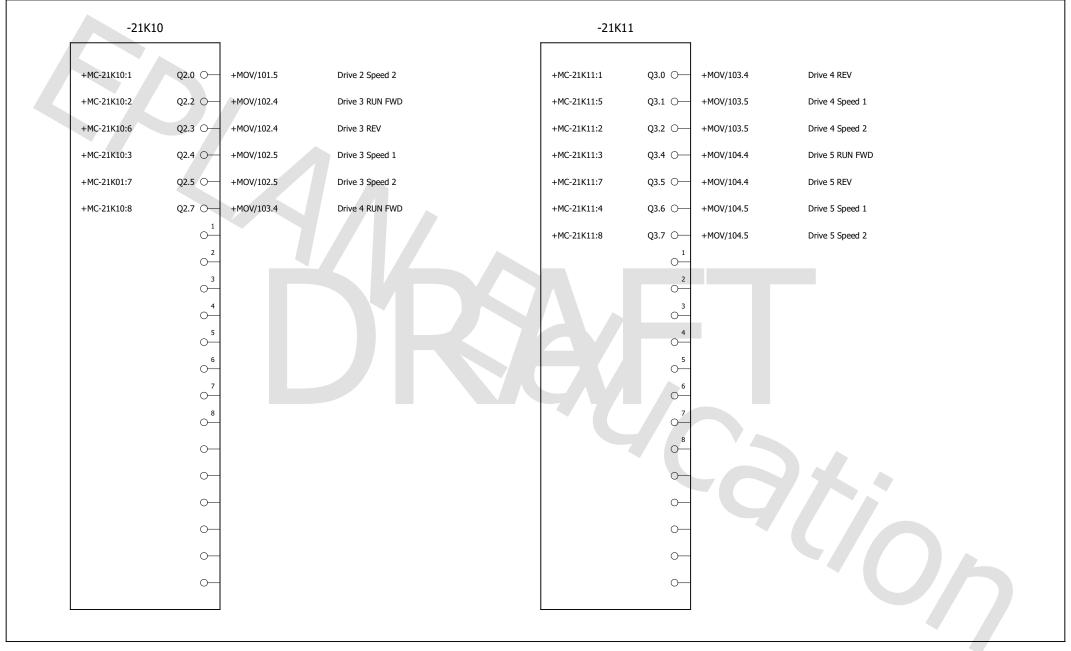
.C 51.e Datum 6-9-2025 EKLUND Bakkerij PLC Card Overview = NM + MC

 Bew.
 Lenovo

 Gecontr.
 Notenmachine EKLUND Bakkerij

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 Datum
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 Oorspr.
 Vervanging van
 Vervangen door

| Notenmachine Proto 1 | Blad



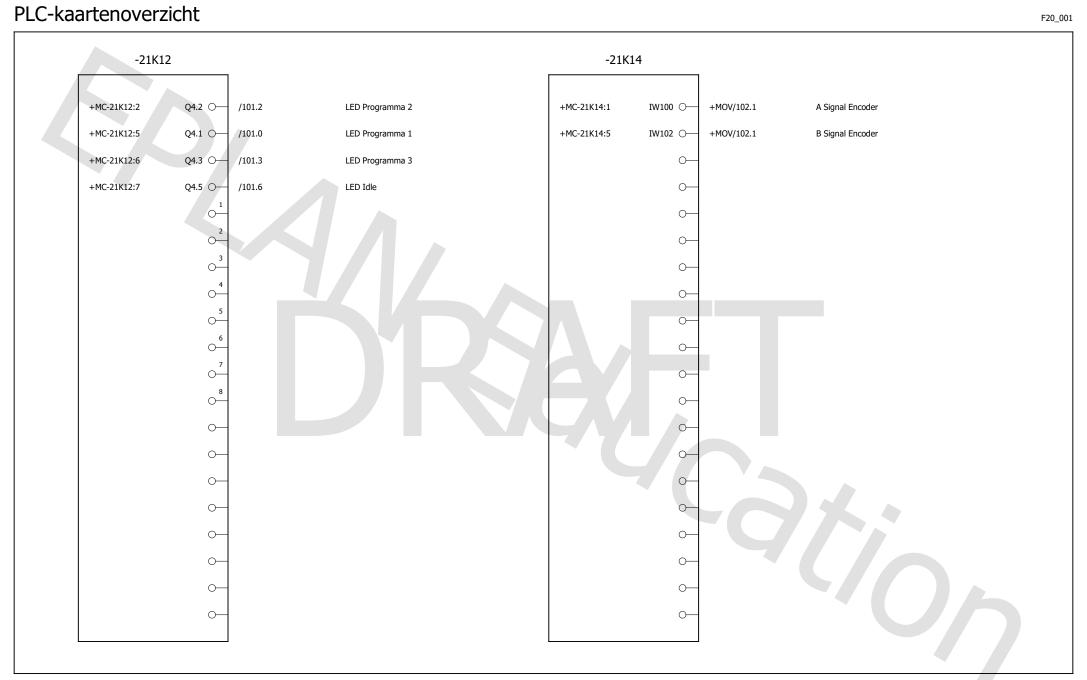
Vervangen door

e Proto 1 Blad 51.e Pagina 17/124

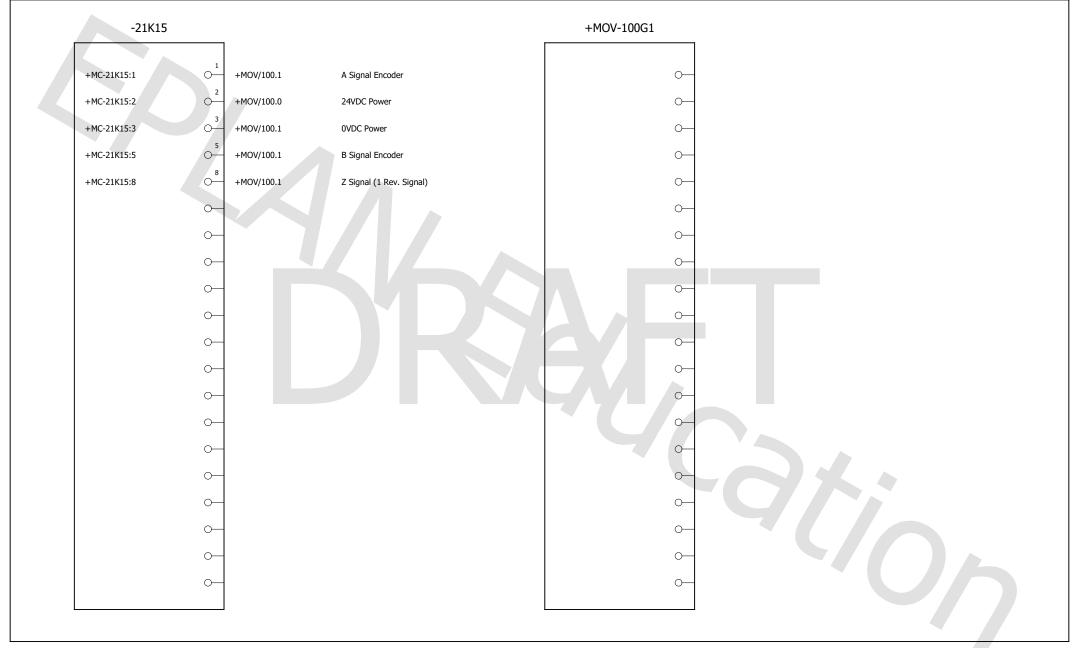
= NM

51.f

Clearton everticht



 | Notenmachine Proto 1 | Blad | 5



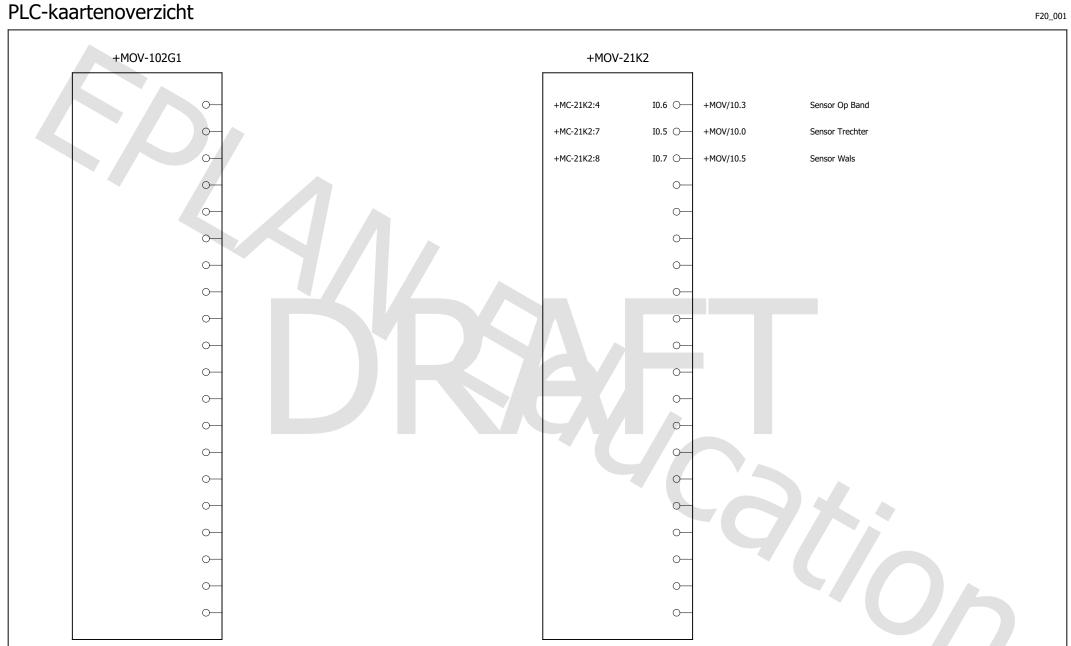
 Bew.
 Lenovo

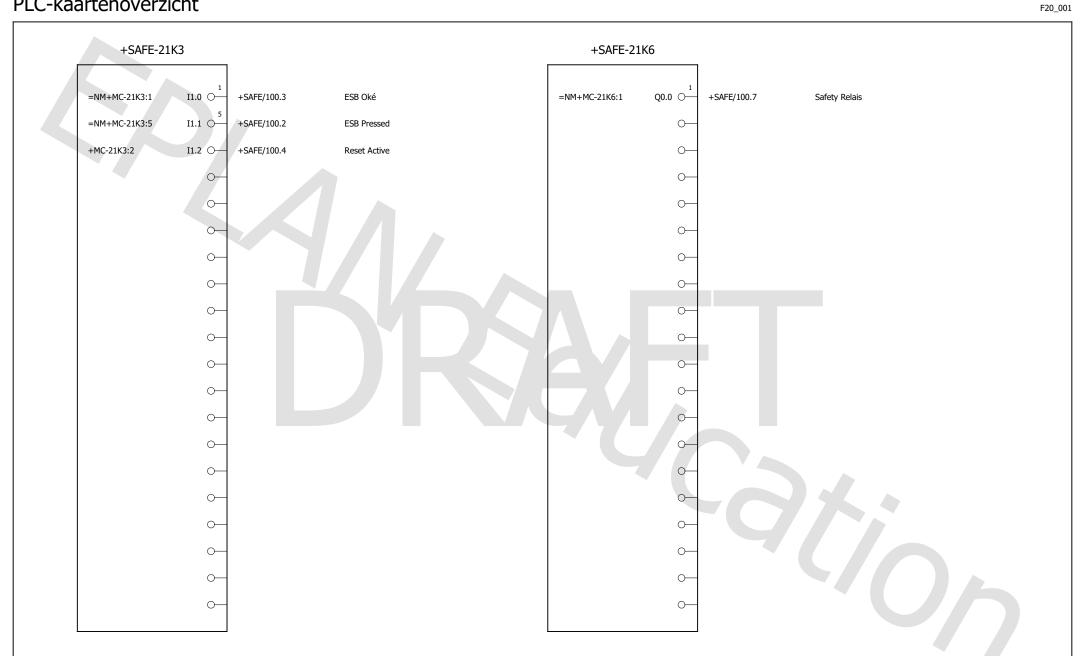
 Gecontr.
 Notenmachine EKLUND Bakkerij

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 Datum
 Naam
 Oorspr.
 Vervanging van
 Vervangen door

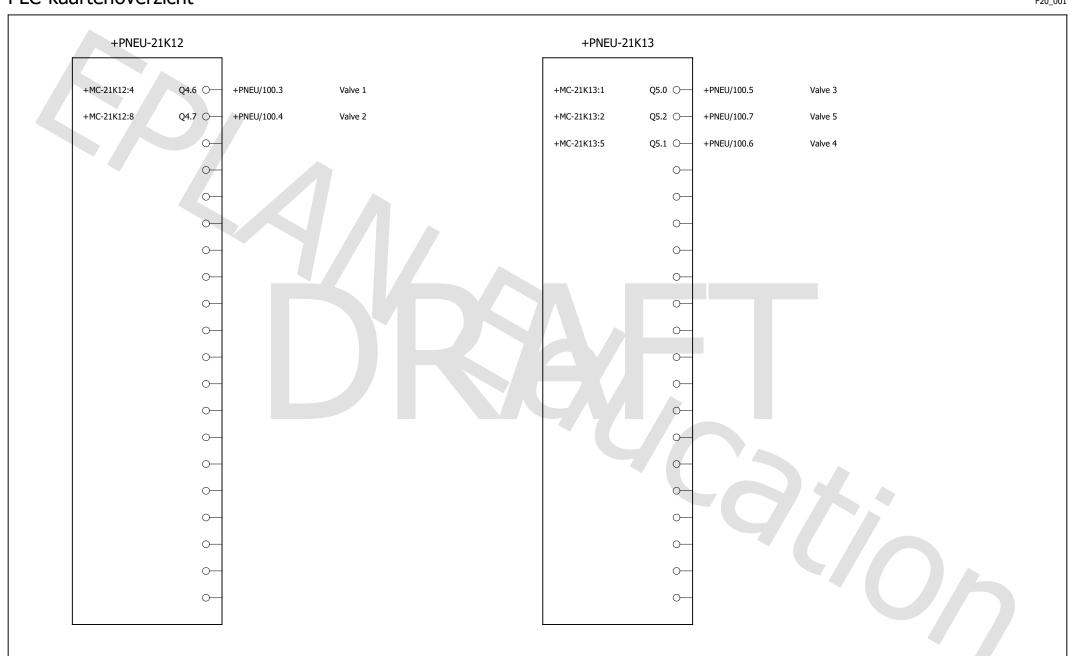
Notenmachine Proto 1 Blad 51.g

C be automorphish t





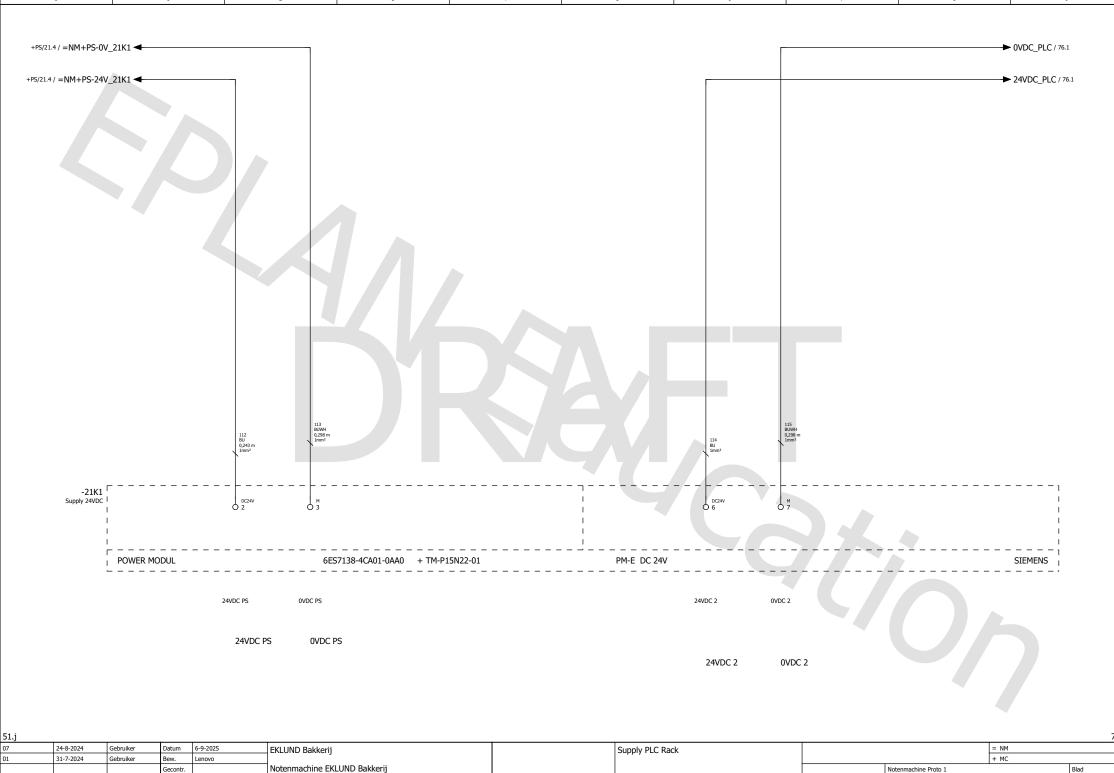
 | Notenmachine Proto 1 | Blad | 51.i



Vervangen door

51.i

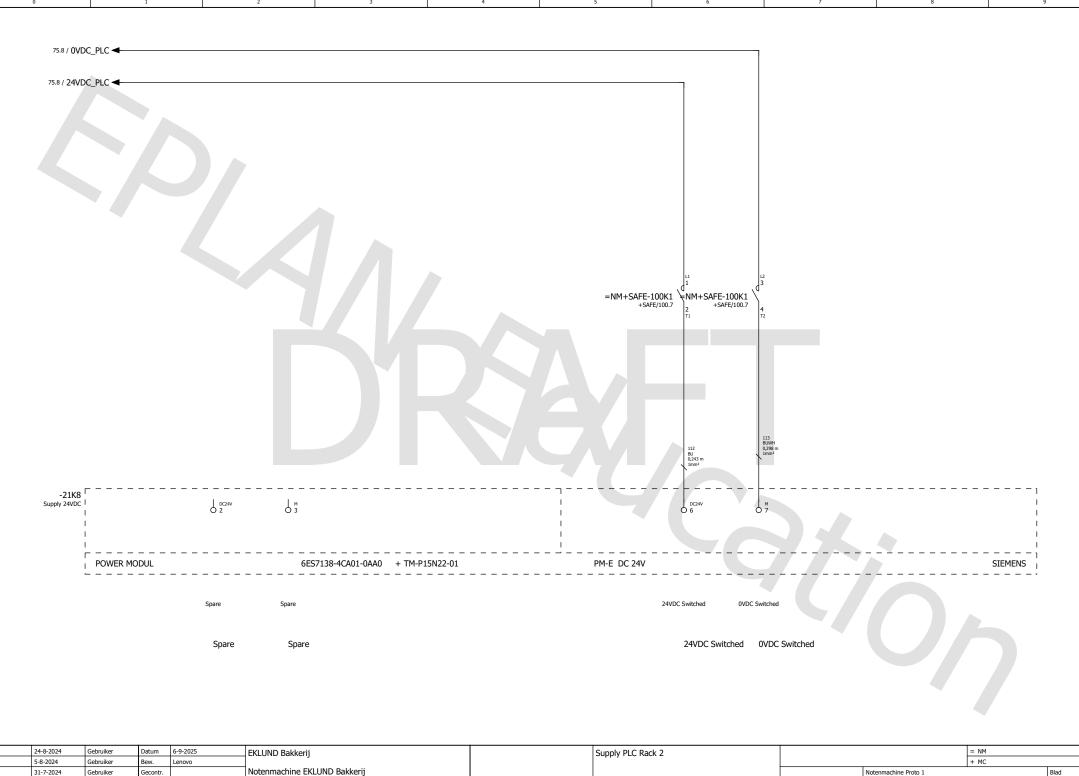
Blad 51.j Pagina 22 / 124



Vervangen door

Wijziging

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100

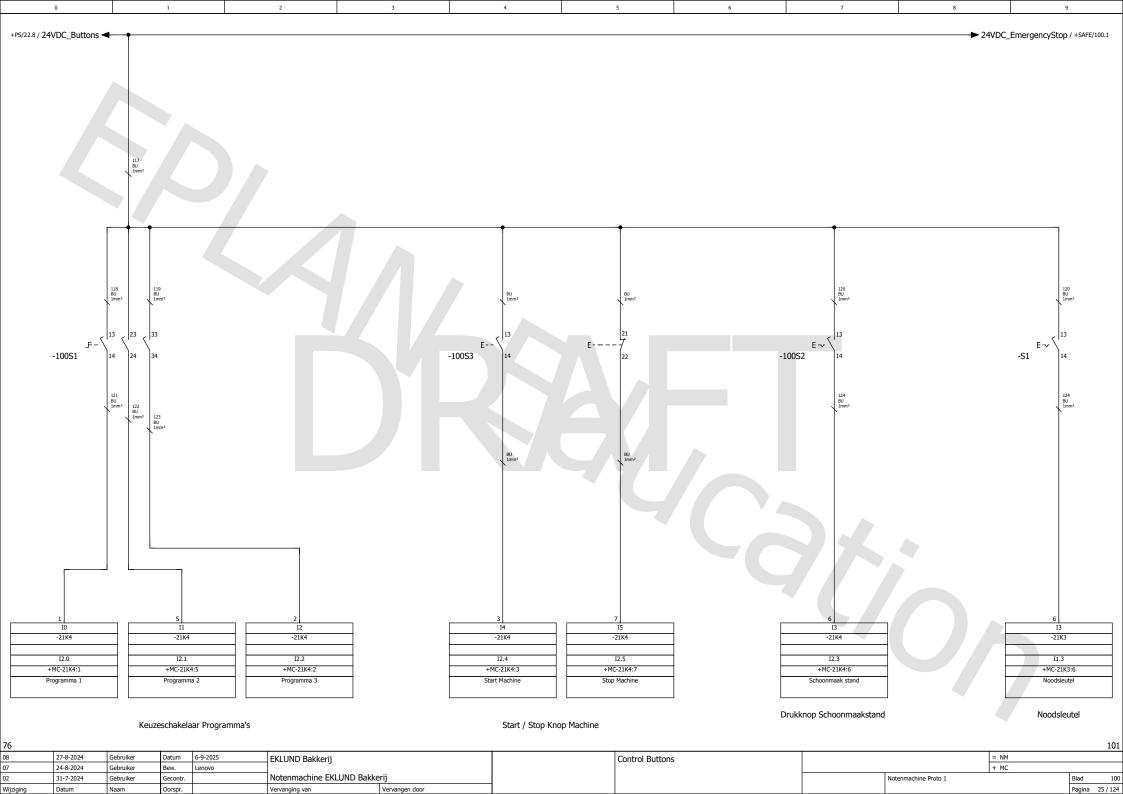
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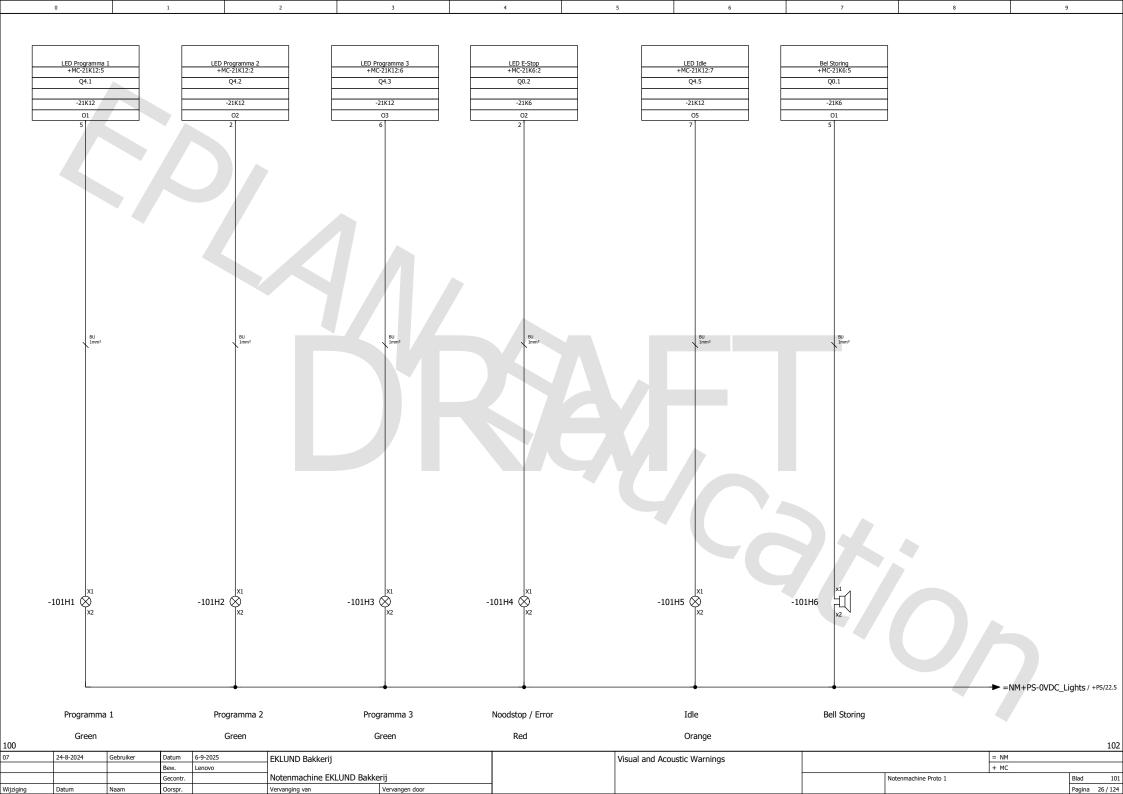
31-7-2024

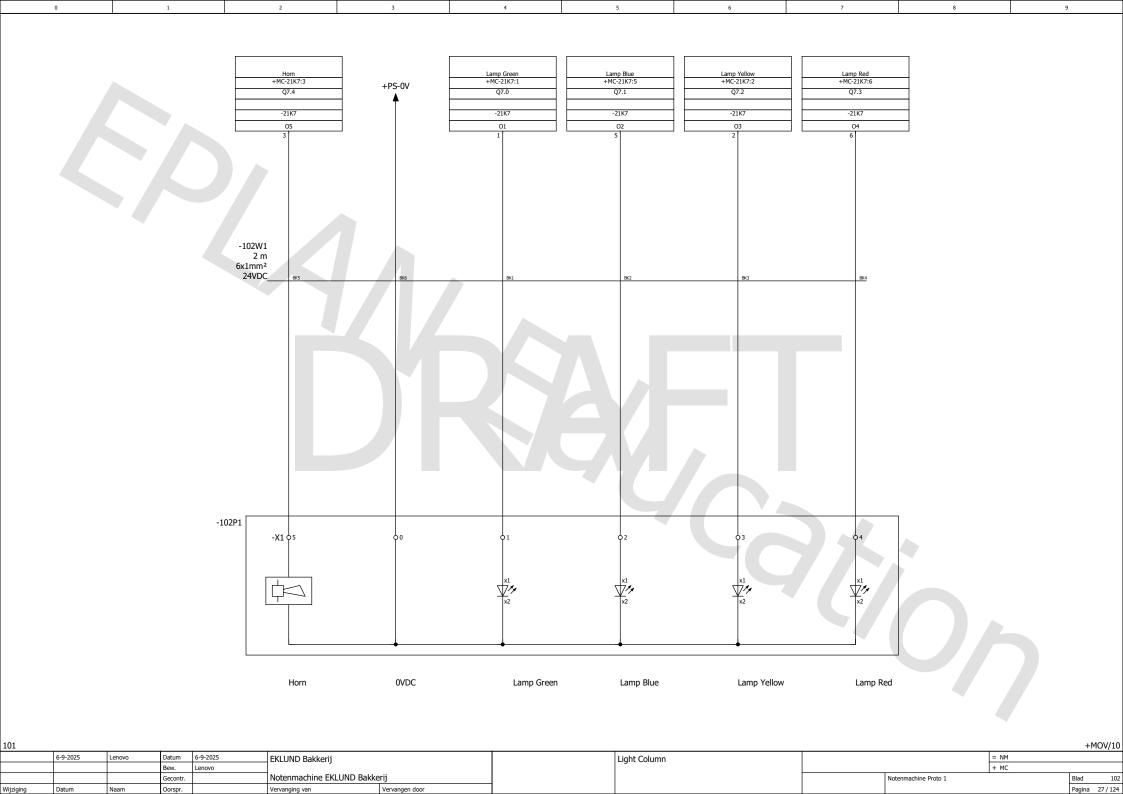
Gecontr.

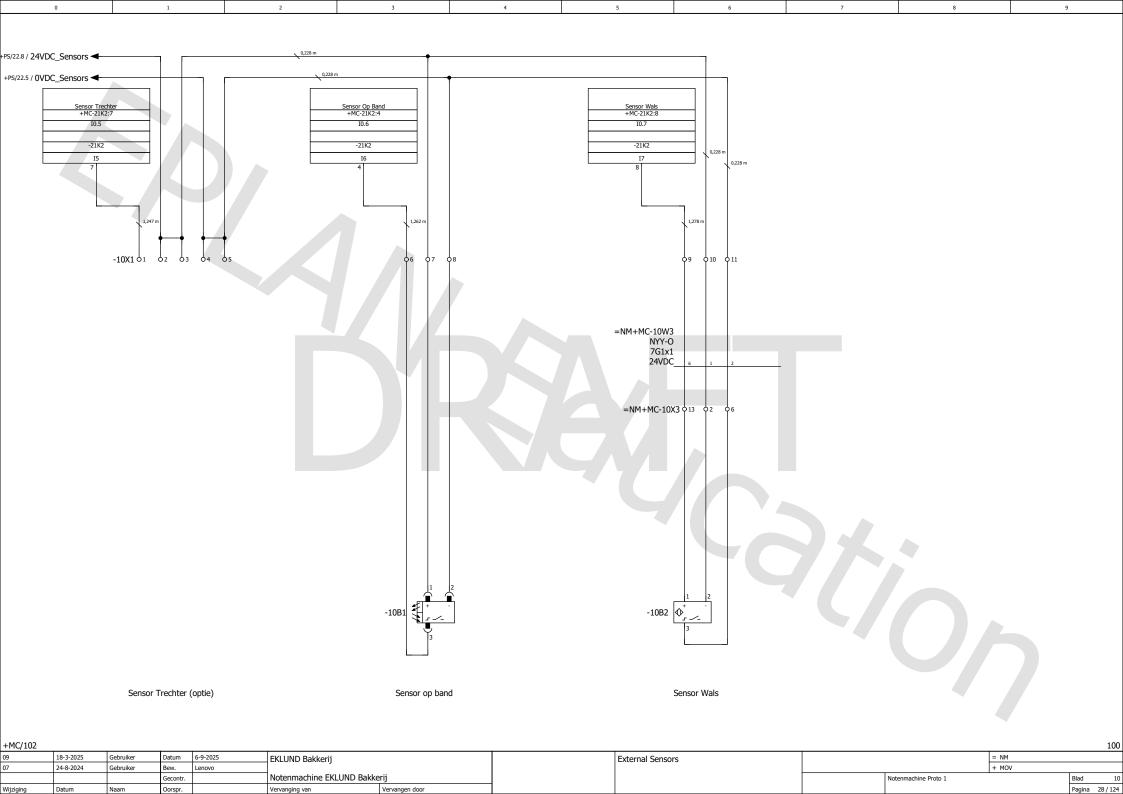
Notenmachine EKLUND Bakkerij Vervangen door

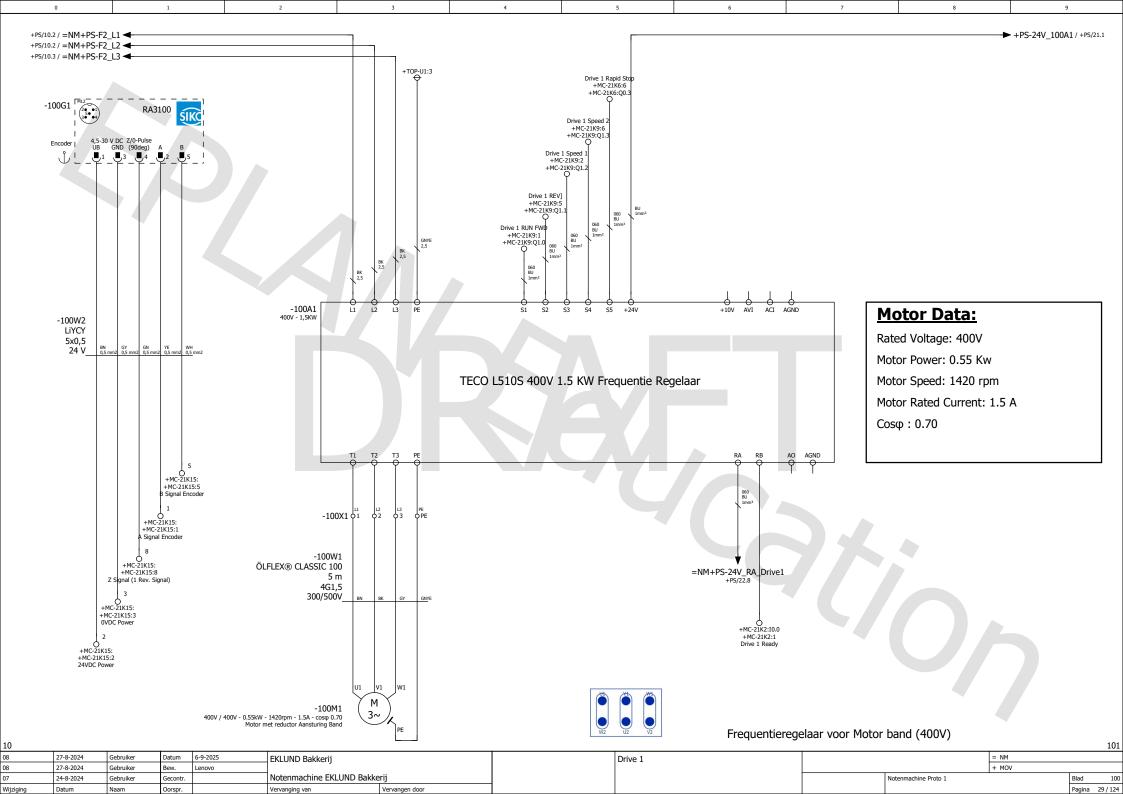
Notenmachine Proto 1 Blad Pagina 24 / 124

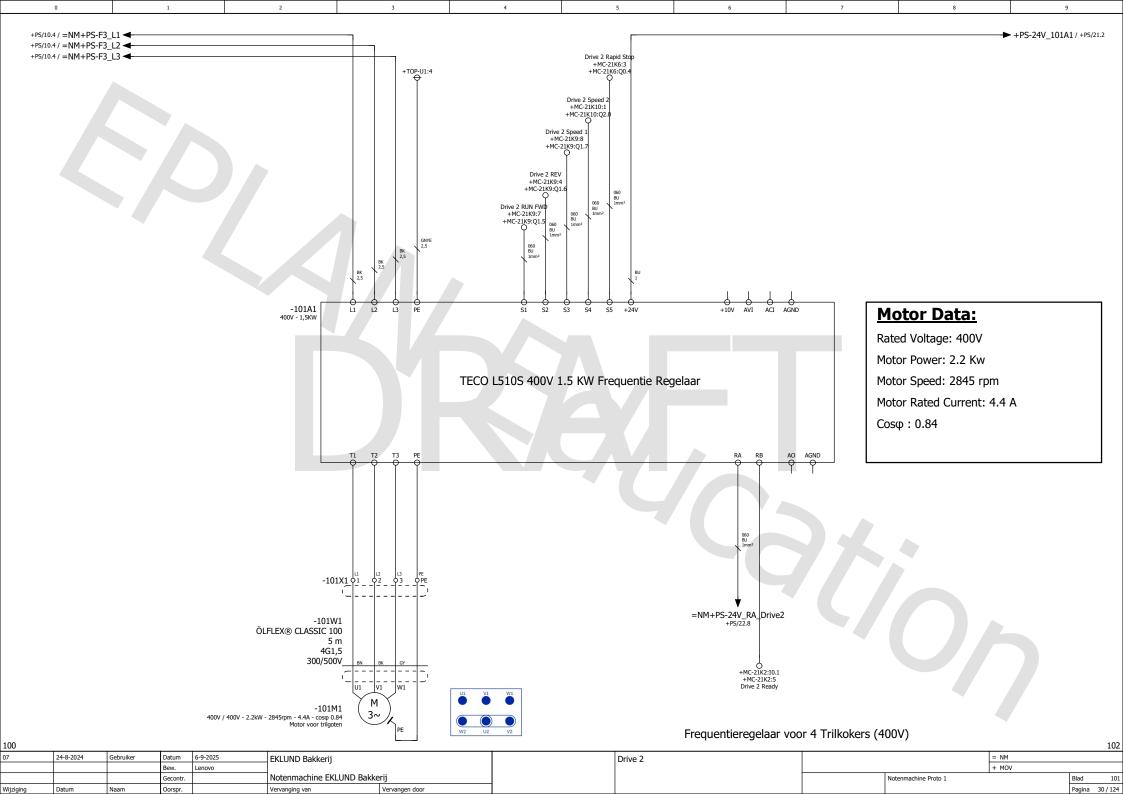


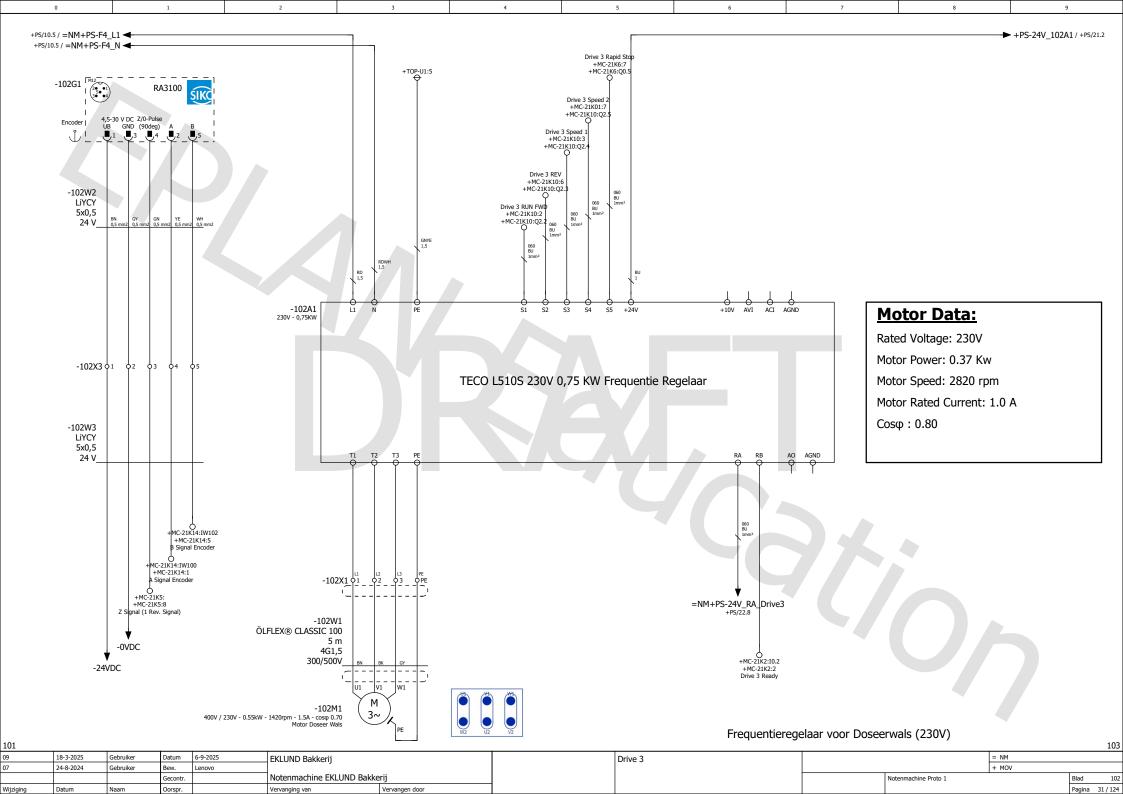


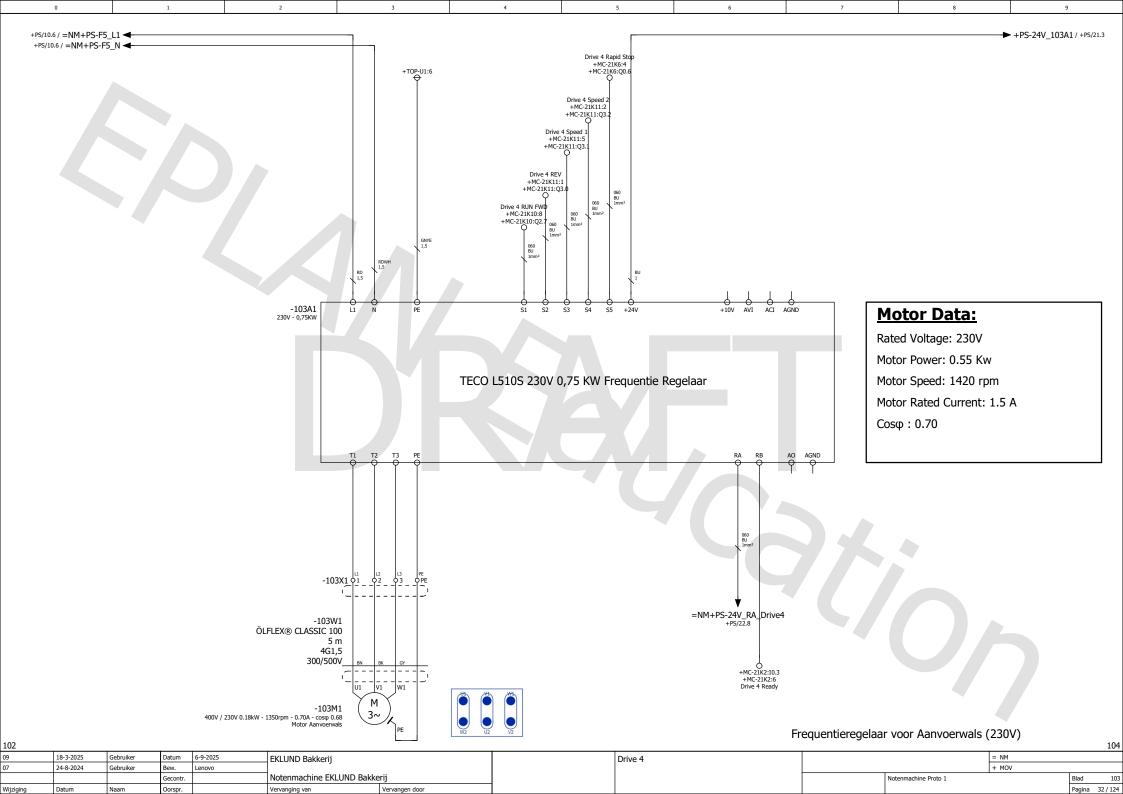


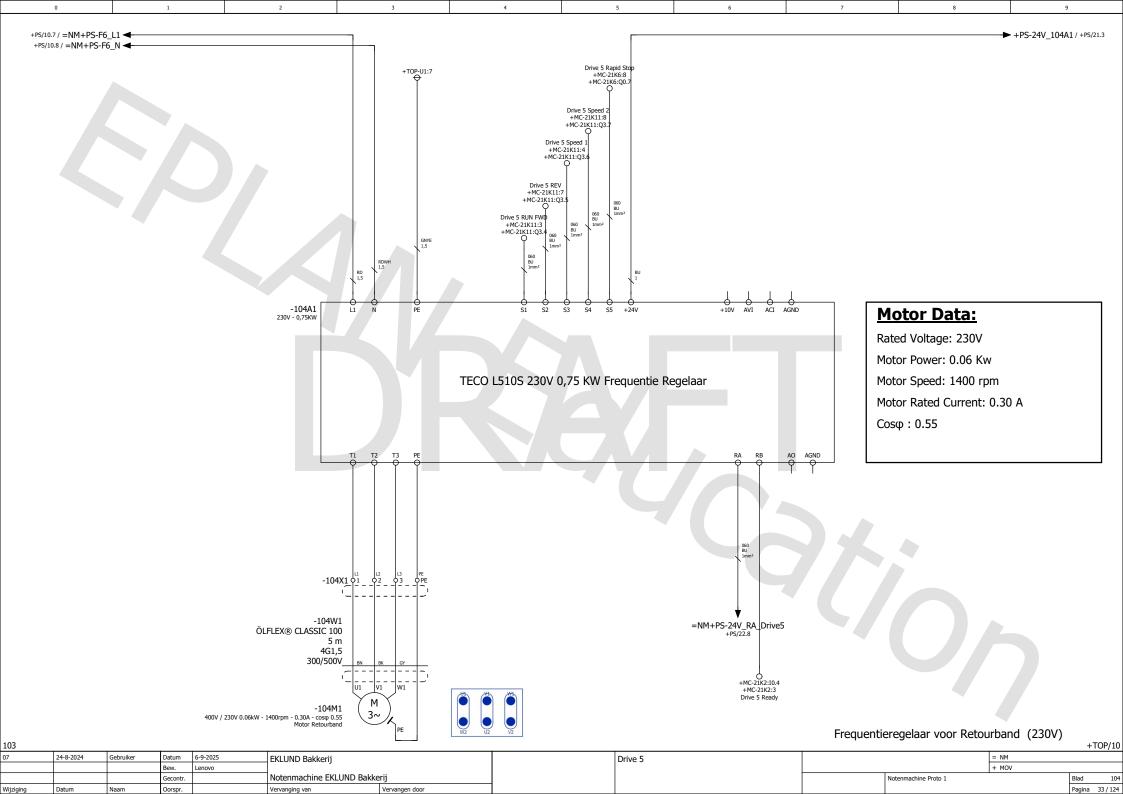


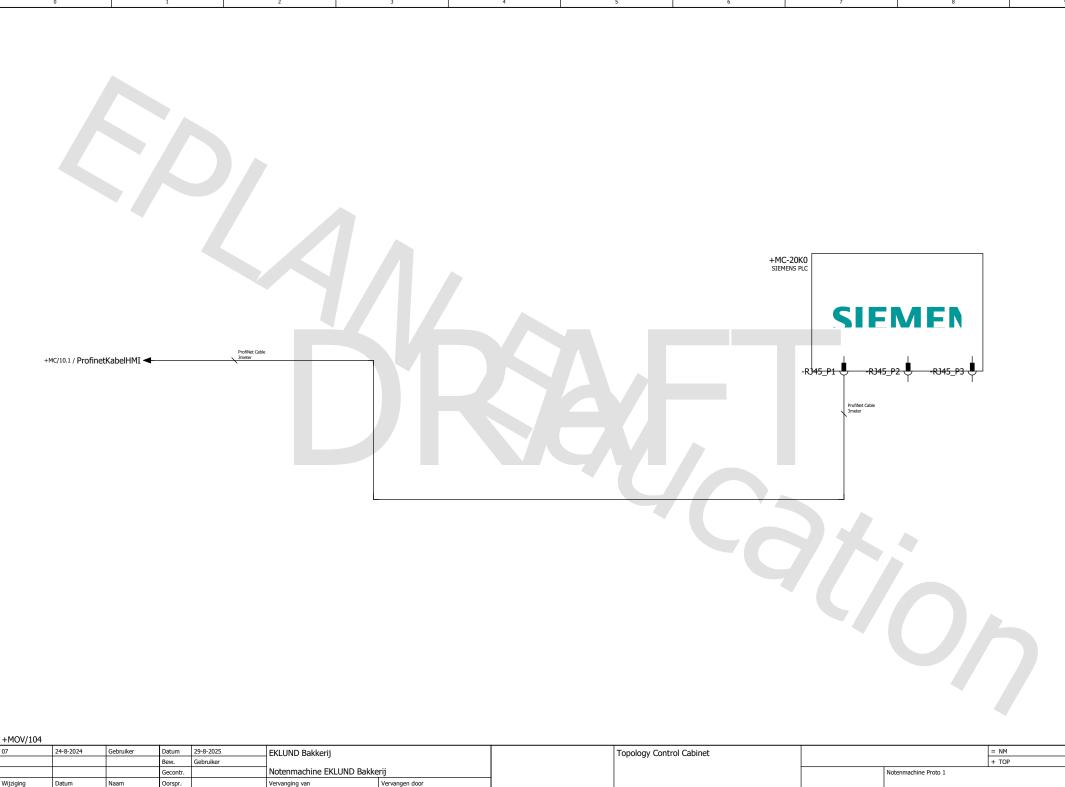






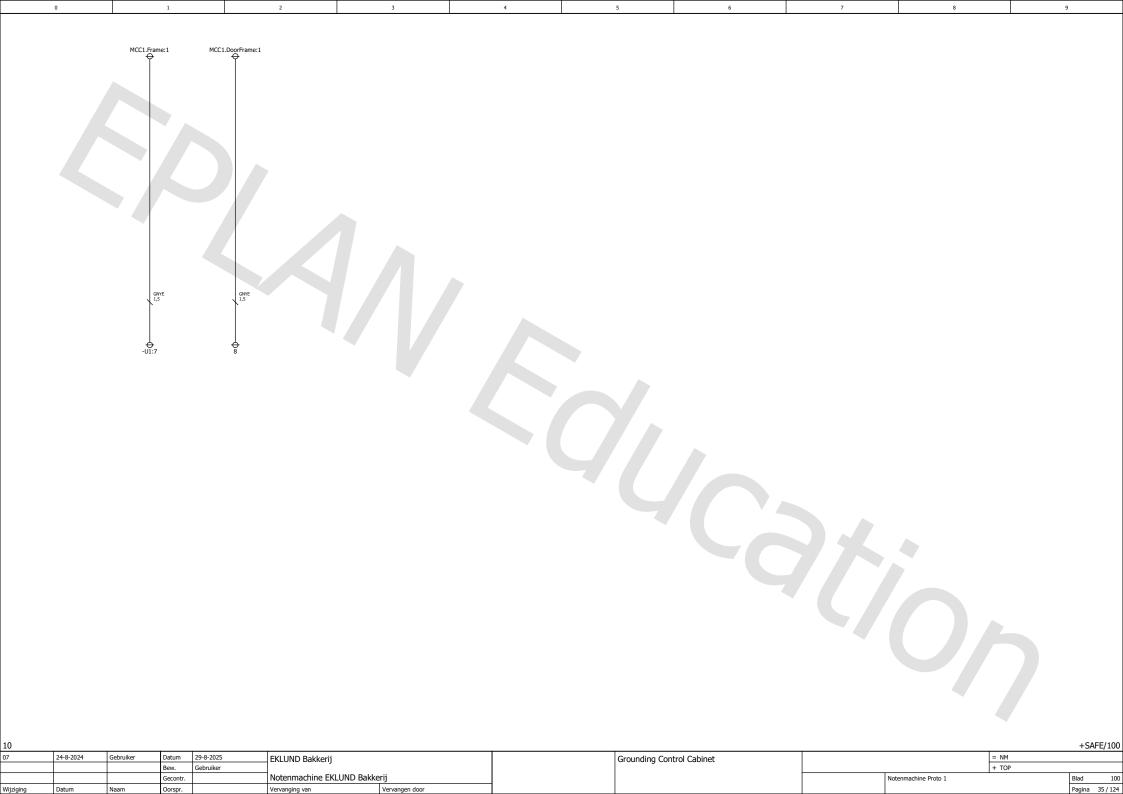


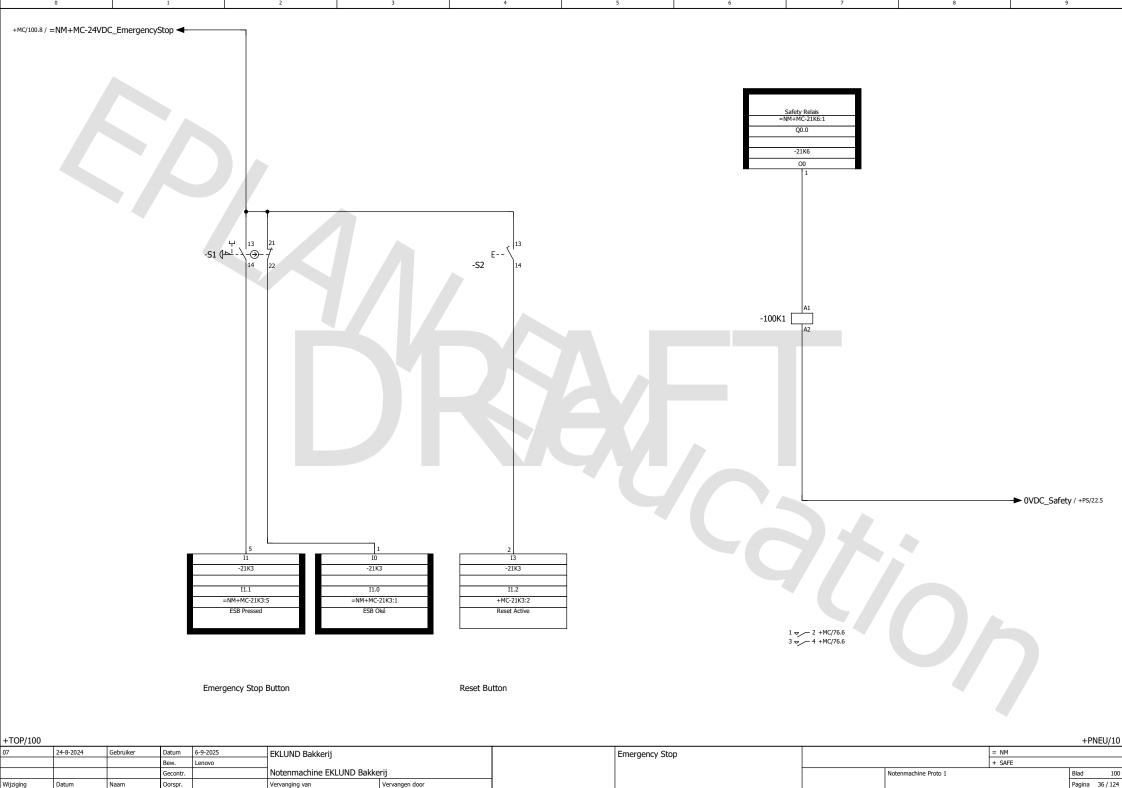




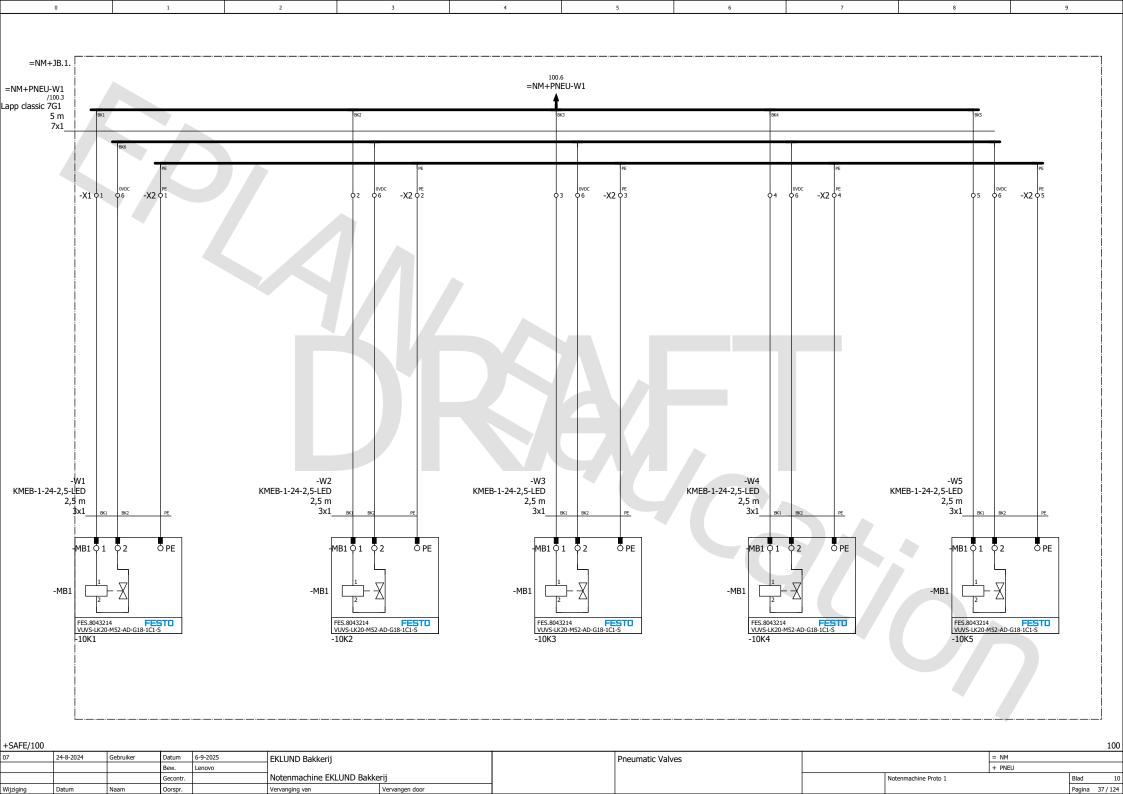
Blad 10 Pagina 34 / 124

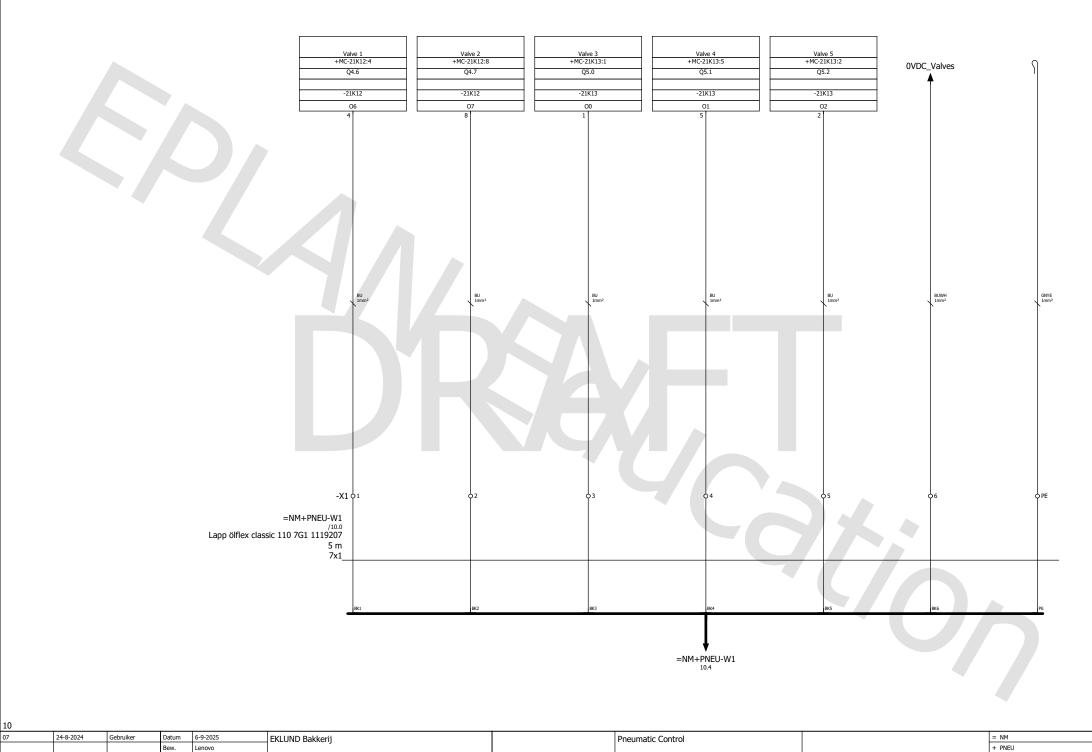
100





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101

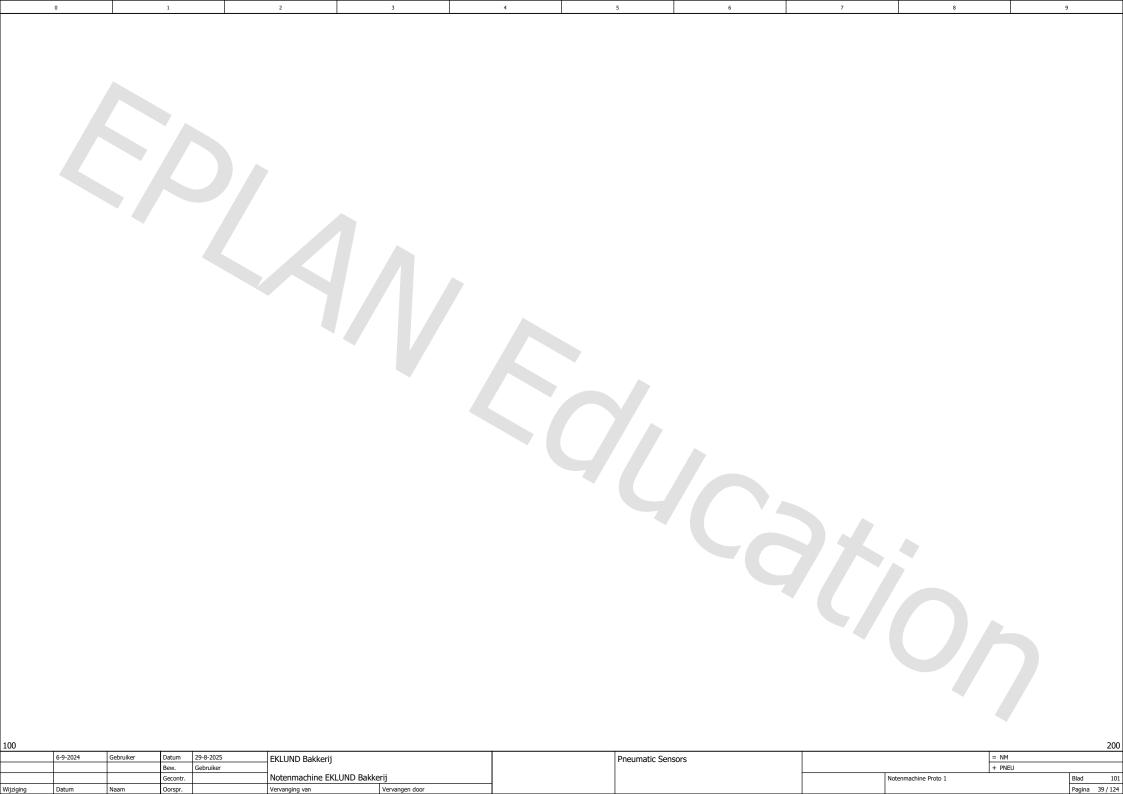
Notenmachine EKLUND Bakkerij Vervangen door Vervanging van

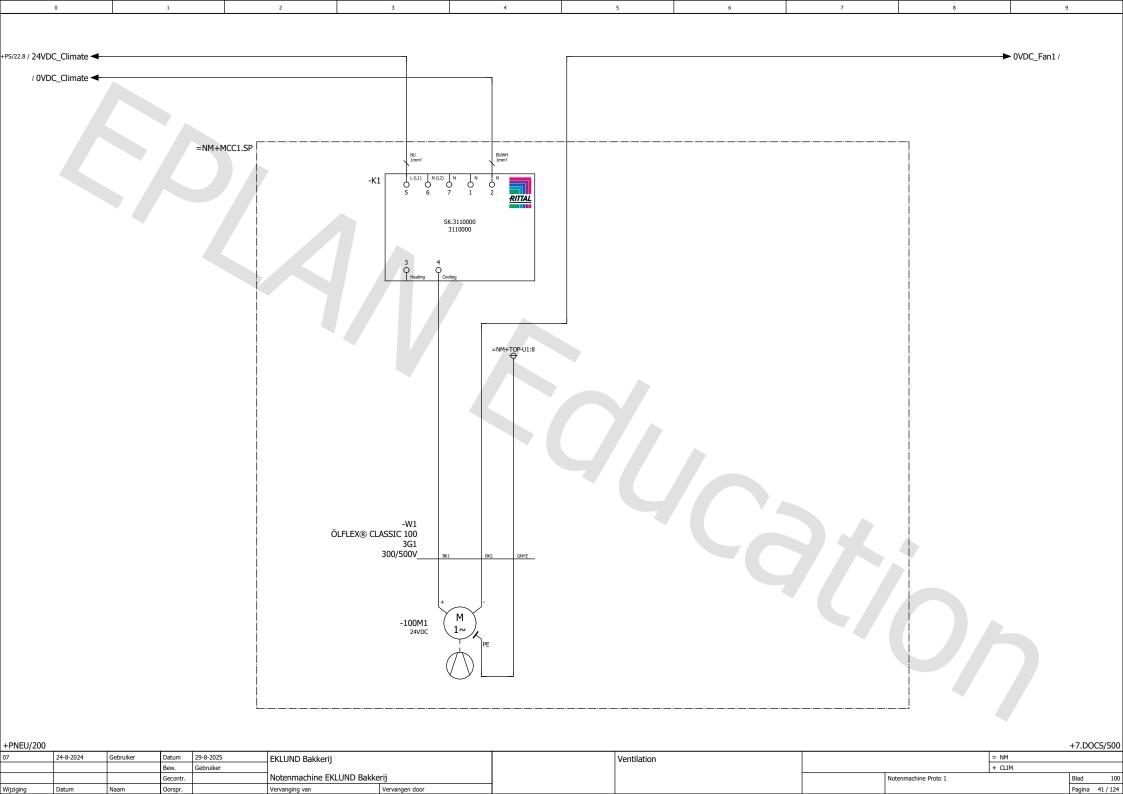
Gecontr.

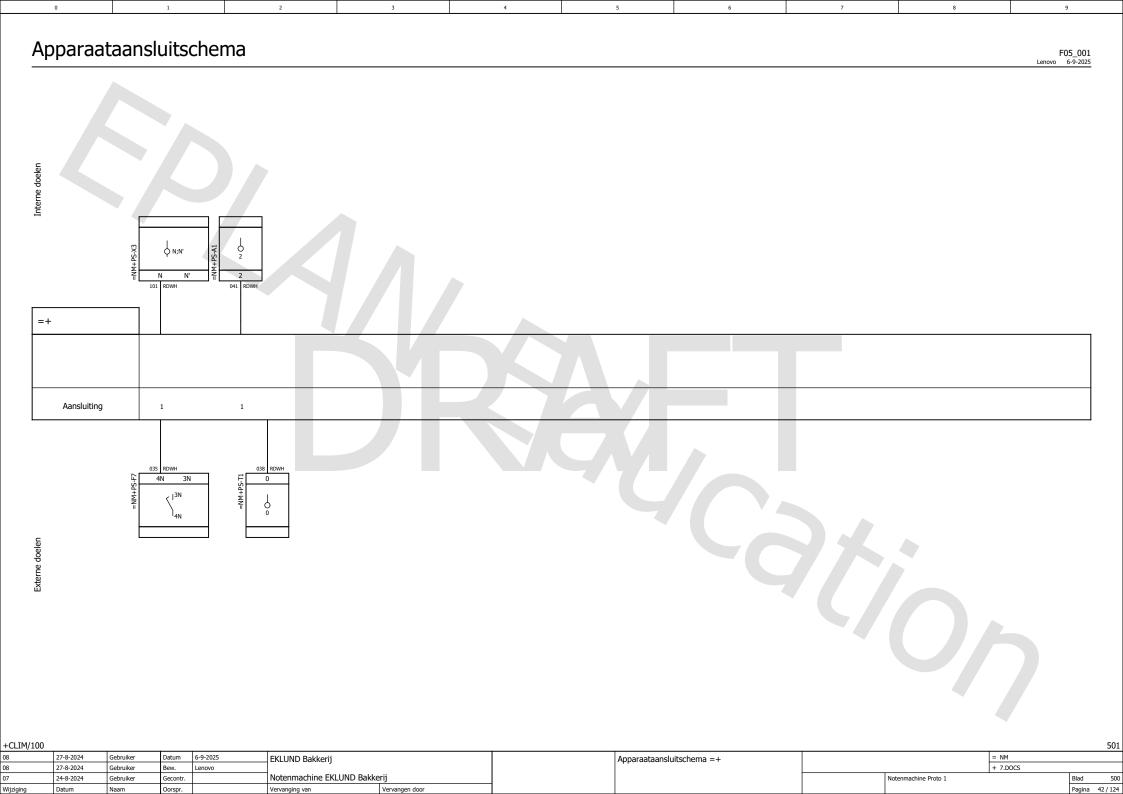
Wijziging

+ PNEU Notenmachine Proto 1

Blad Pagina 38 / 124

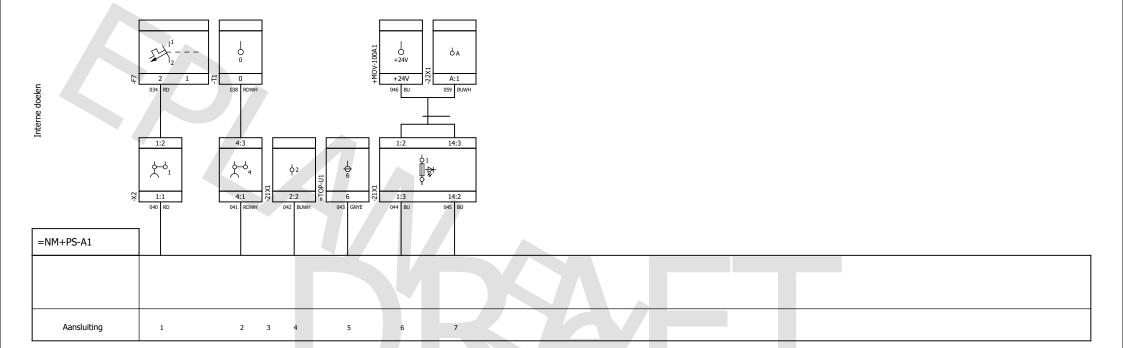






Apparaataansluitschema

F05_001 Lenovo 6-9-2025

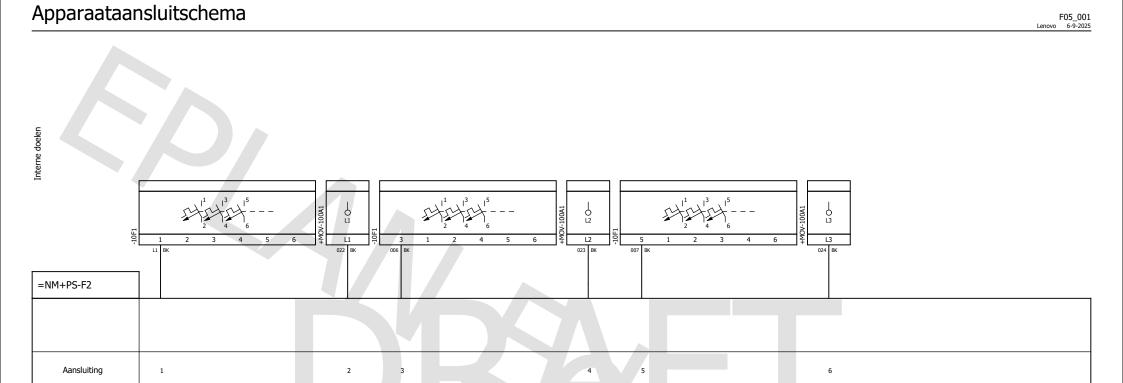


Externe doe

18-3-2025 Gebruiker Datum 6-9-2025 EKLUND Bakkerij Apparaataansluitschema =NM+PS-A1 = NM

77 24-8-2024 Gebruiker Bew. Lenovo Notenmachine EKLUND Bakkerij

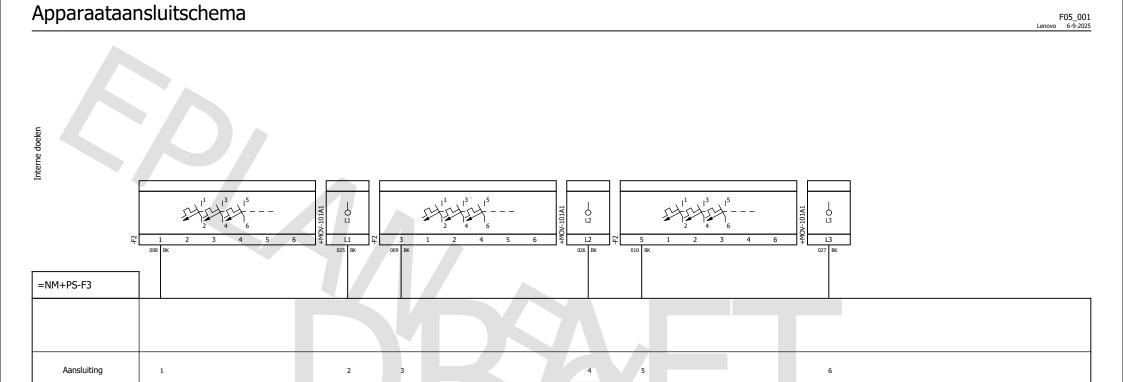
Gecontr. Vervanging van Vervangen door



01
9 18-3-2025 Gebruiker Datum 6-9-2025 EKLUND Bakkerij Apparaataansluitschema =NM+PS-F2 = NM

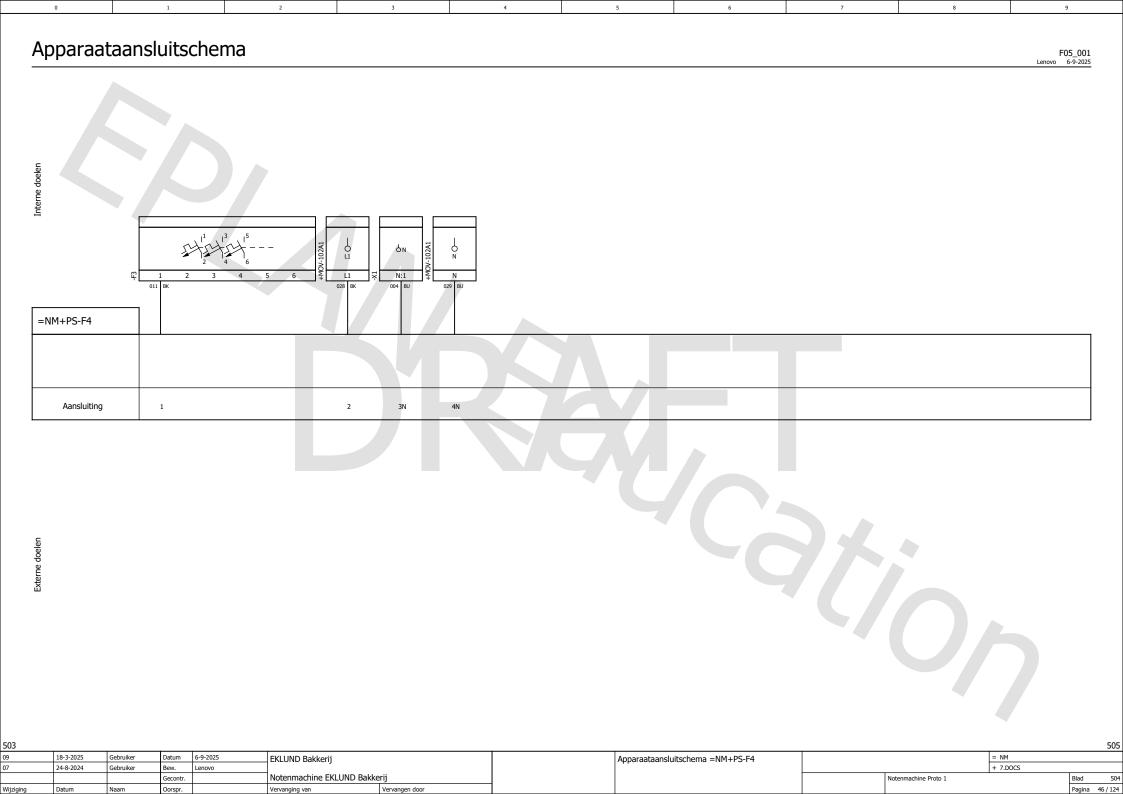
 Apparaataansluitschema = NM+PS-F2
 = NM + 7.DOCS

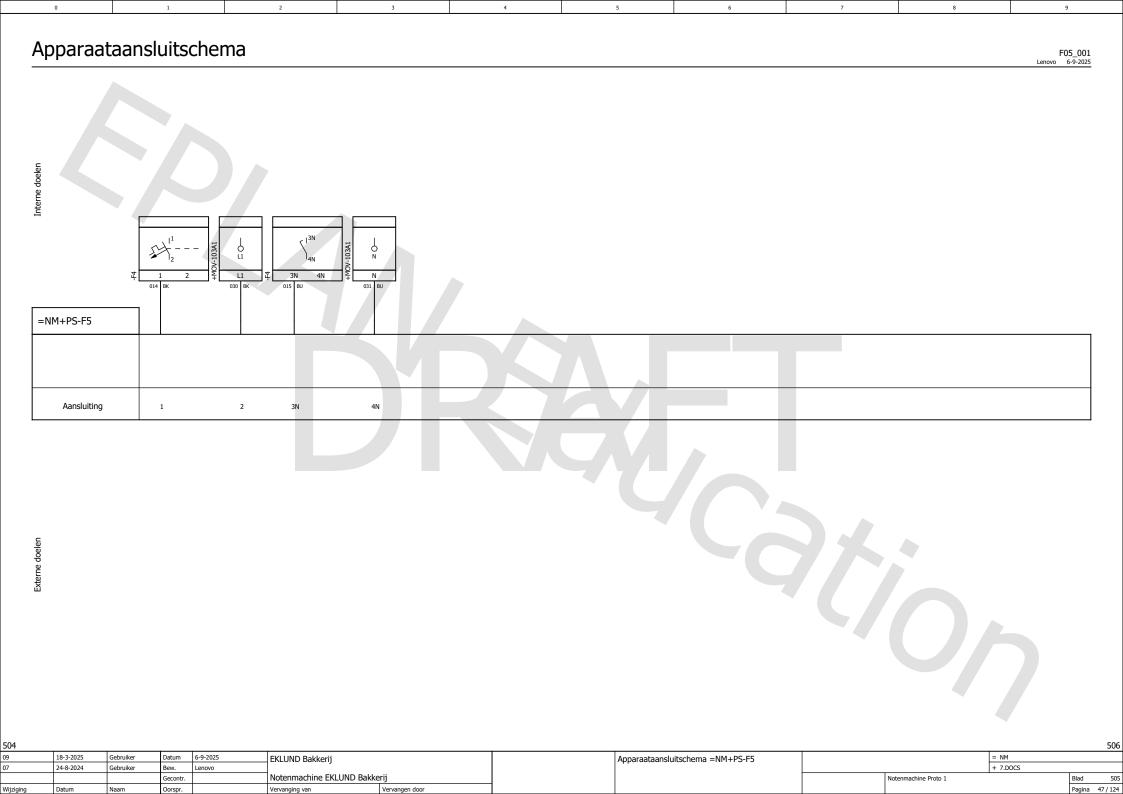
 Notenmachine Proto 1
 Blad 502

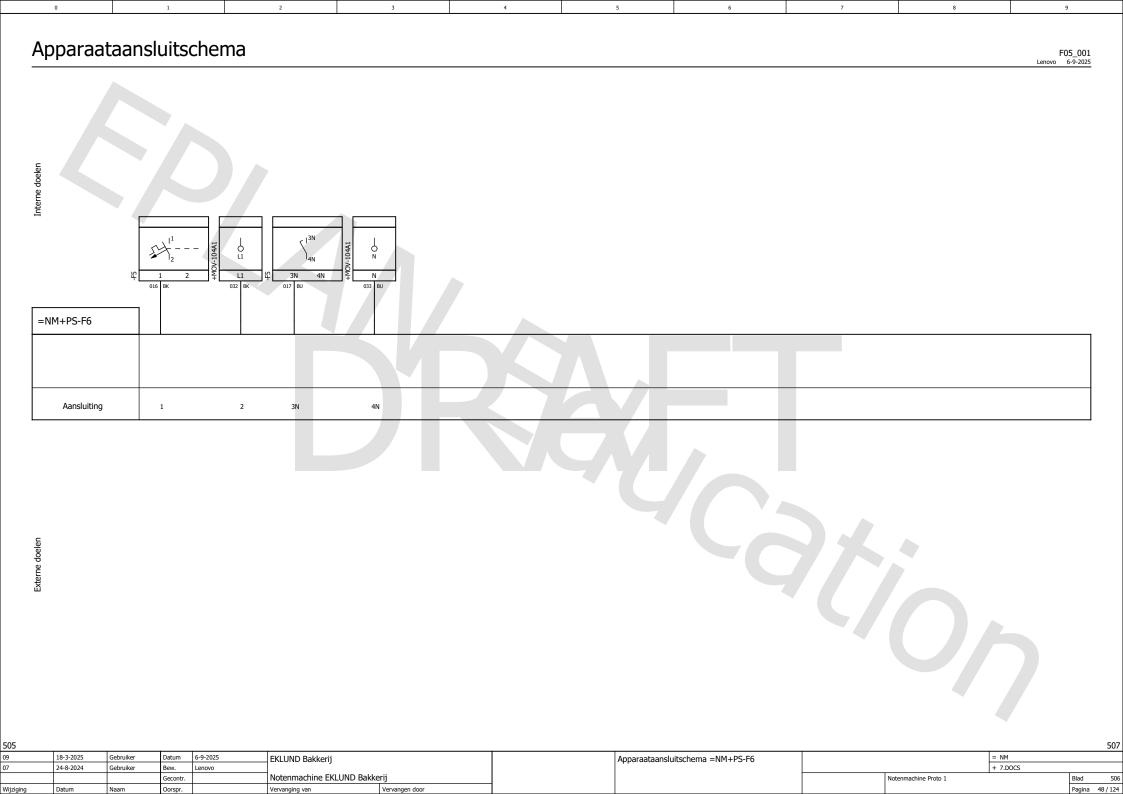


18-3-2025 Gebruiker Datum 6-9-2025 EKLUND Bakkerij Apparaataansluitschema =NM+PS-F3 = NM + 7.DOCS

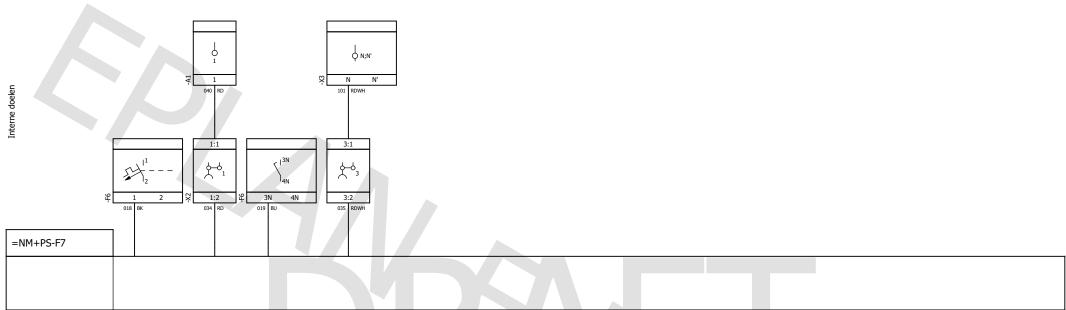
| 248-2024 Gebruiker Bew. Lenow | +7.DOCS | +7







Apparaataansluitschema



Externe do

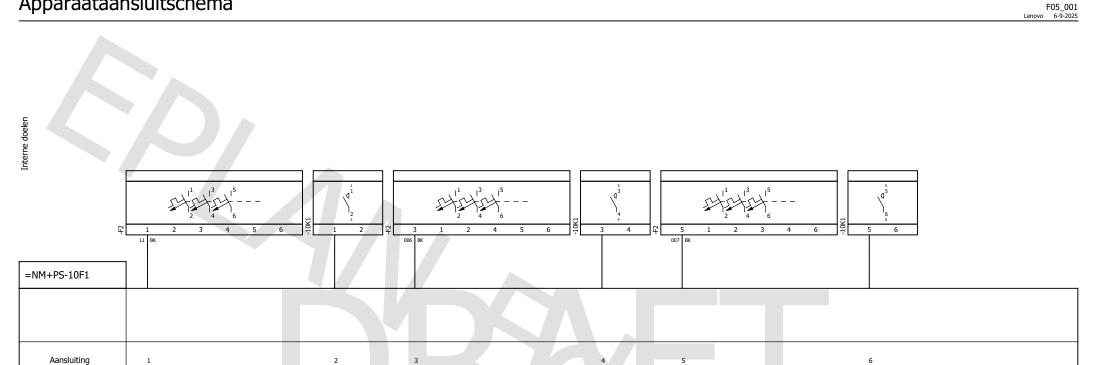
Aansluiting

18-3-2025 Gebruiker Datum 6-9-2025 EKLUND Bakkerij Apparaataansluitschema =NM+PS-F7 = NM

24-8-2024 Gebruiker Bew. Lenovo
Gecontr. Notenmachine EKLUND Bakkerij
Ing. Datum Naam Oorspr. Vervanging van Vervangen door

3N

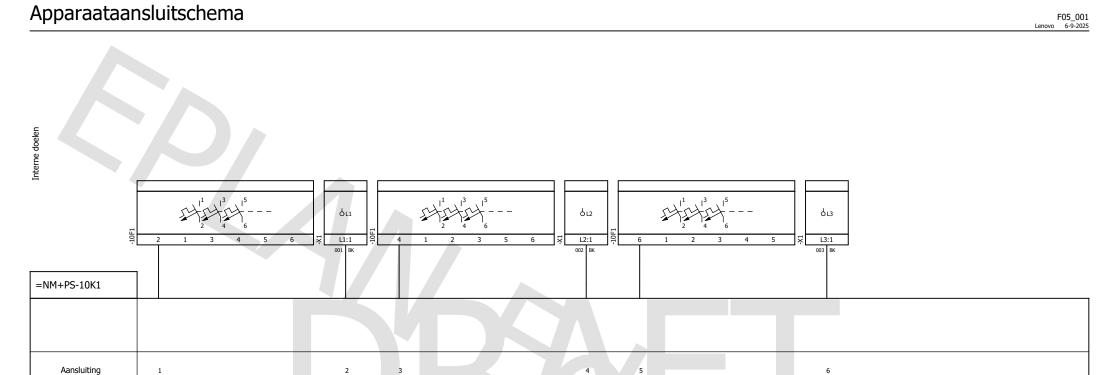
Apparaataansluitschema



 18-3-205
 Gebruiker
 Datum
 69-9205
 EKLUND Bakkerij
 Apparaataansluitschema = NM + PS-10F1
 = NM

 24-8-2024
 Gebruiker
 Bew.
 Lenovo
 + 7.DOCS

| Seconds | Seco



Externe

18-3-2025 Gebruiker Datum 6-9-2025 EKLUND Bakkerij Apparaataansluitschema =NM+PS-10K1 = NM + 7 DOCS

 24-8-2024
 Gebruiker
 Bew.
 Lenovo

 Gecontr.
 Notenmachine EKLUND Bakkerij

 ging
 Datum
 Naam
 Oorspr.
 Vervanging van
 Vervangen door

+ 7.DOCS + 7.DOCS

| Notenmachine Proto 1 | Blad | 509 | Pagina | 51/124 |

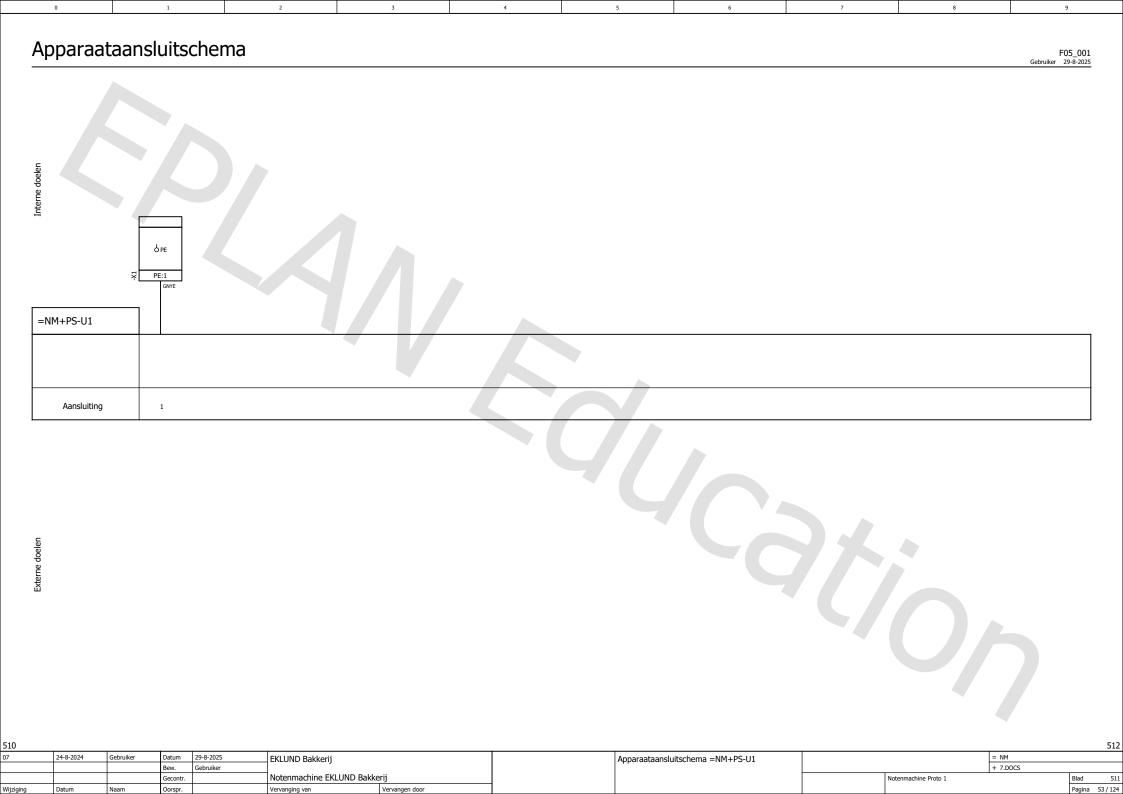
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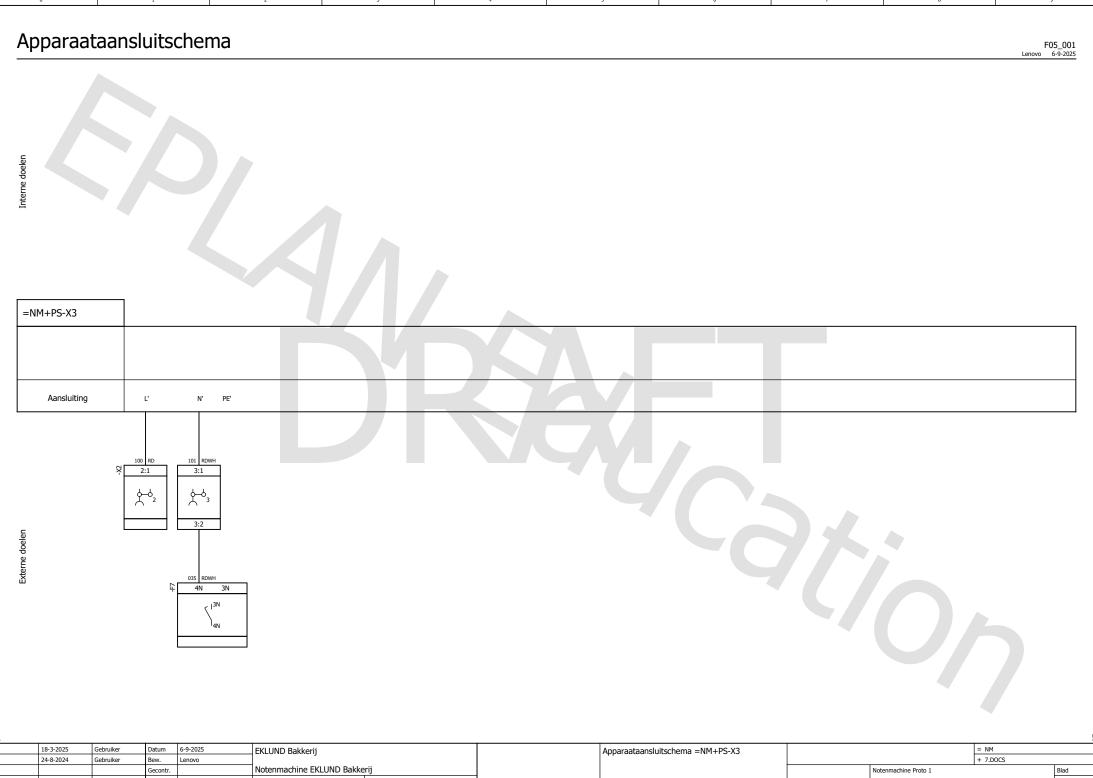
F05_001
Lenovo 6-9-2025

Externe doele

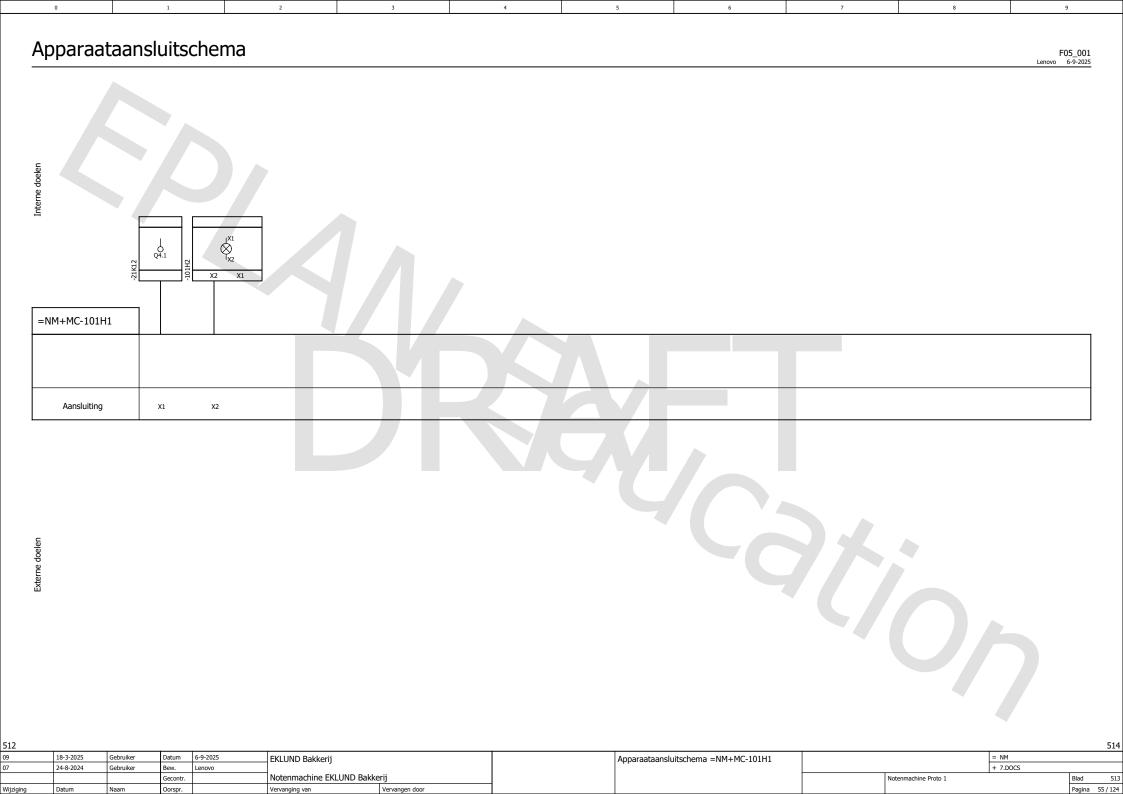
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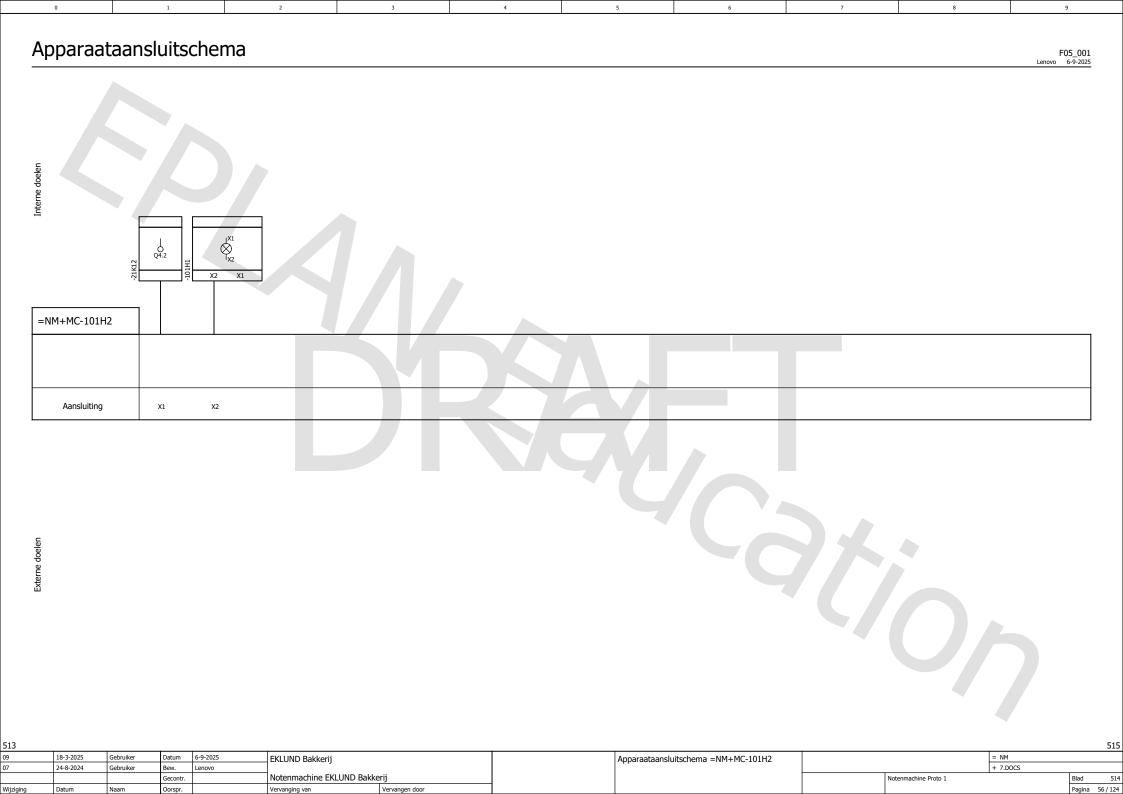
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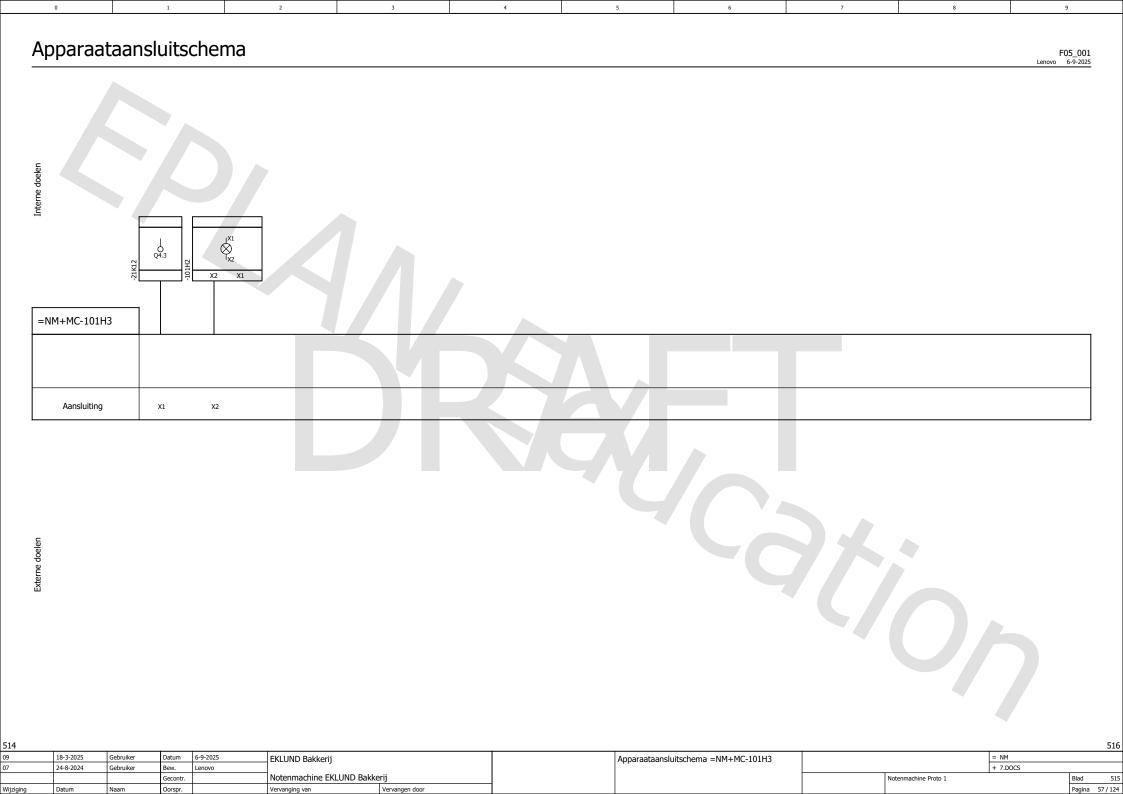


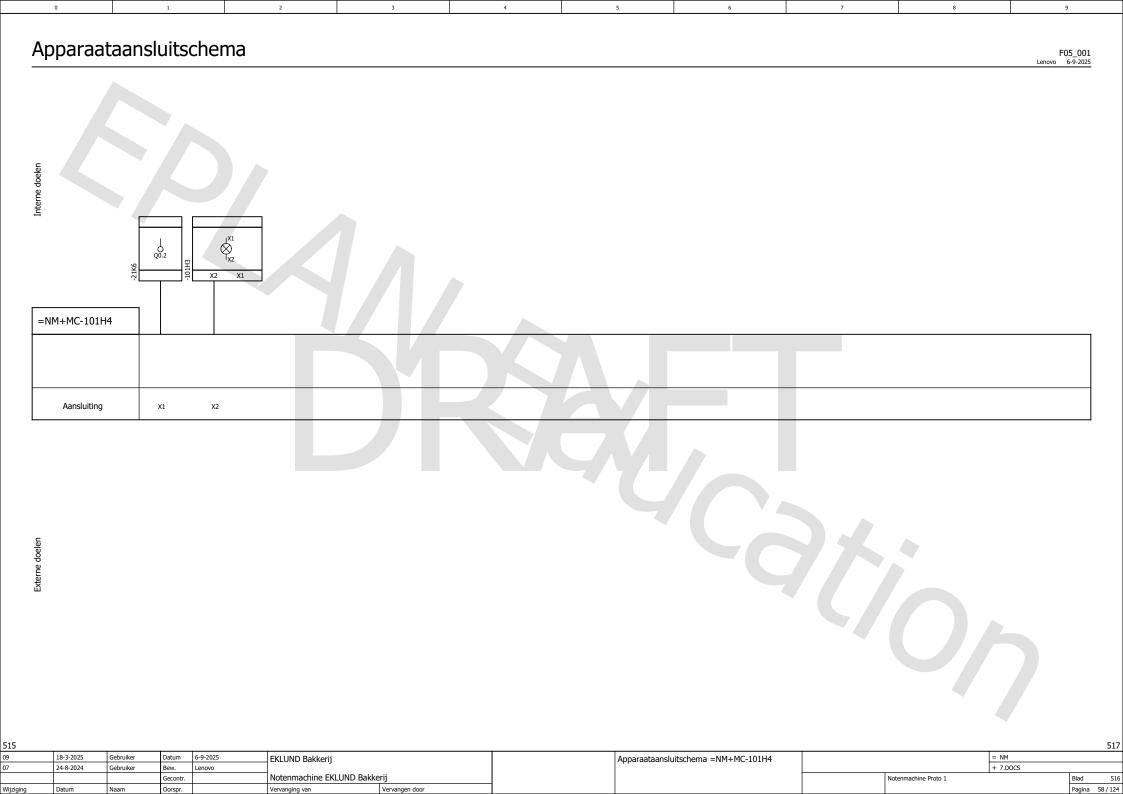


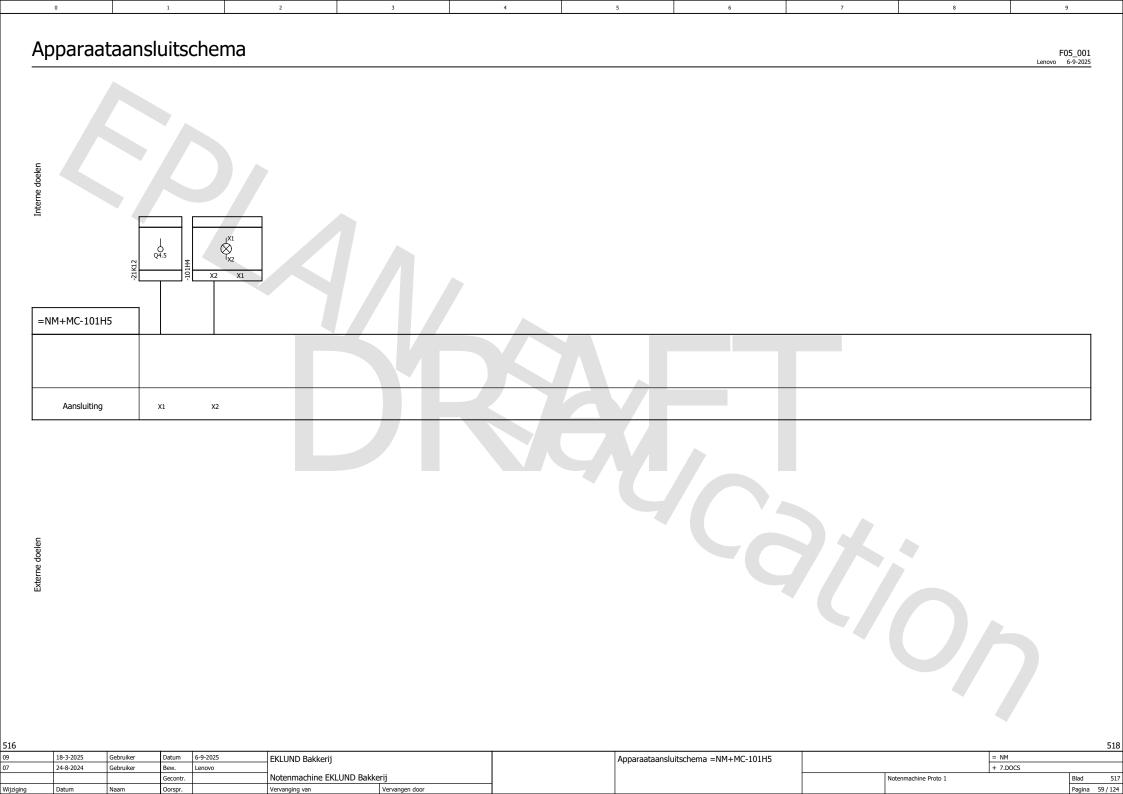
Pagina 54 / 124

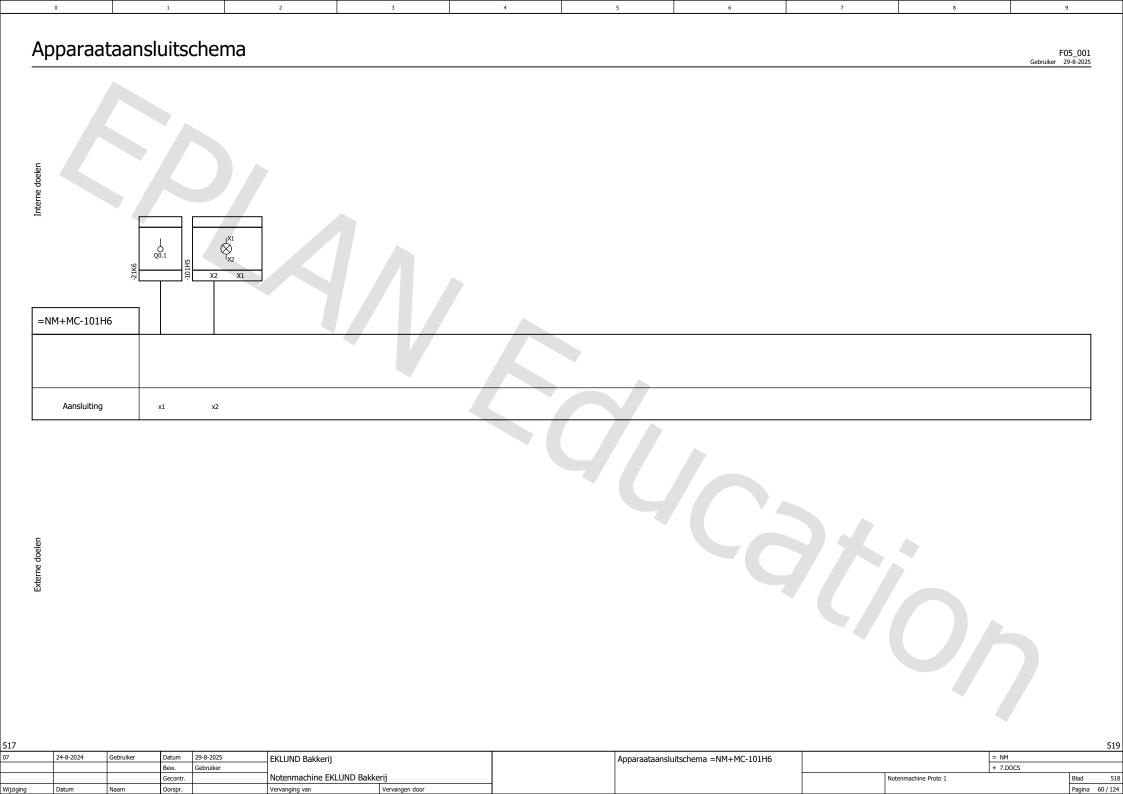


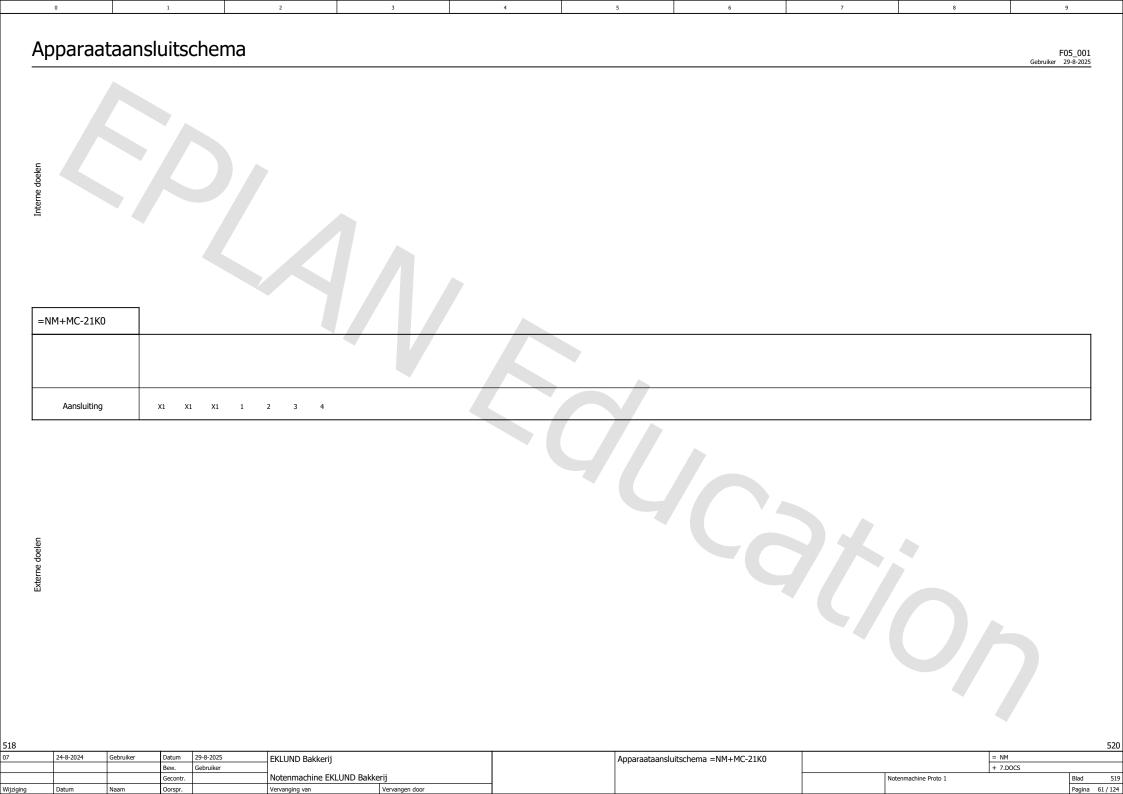


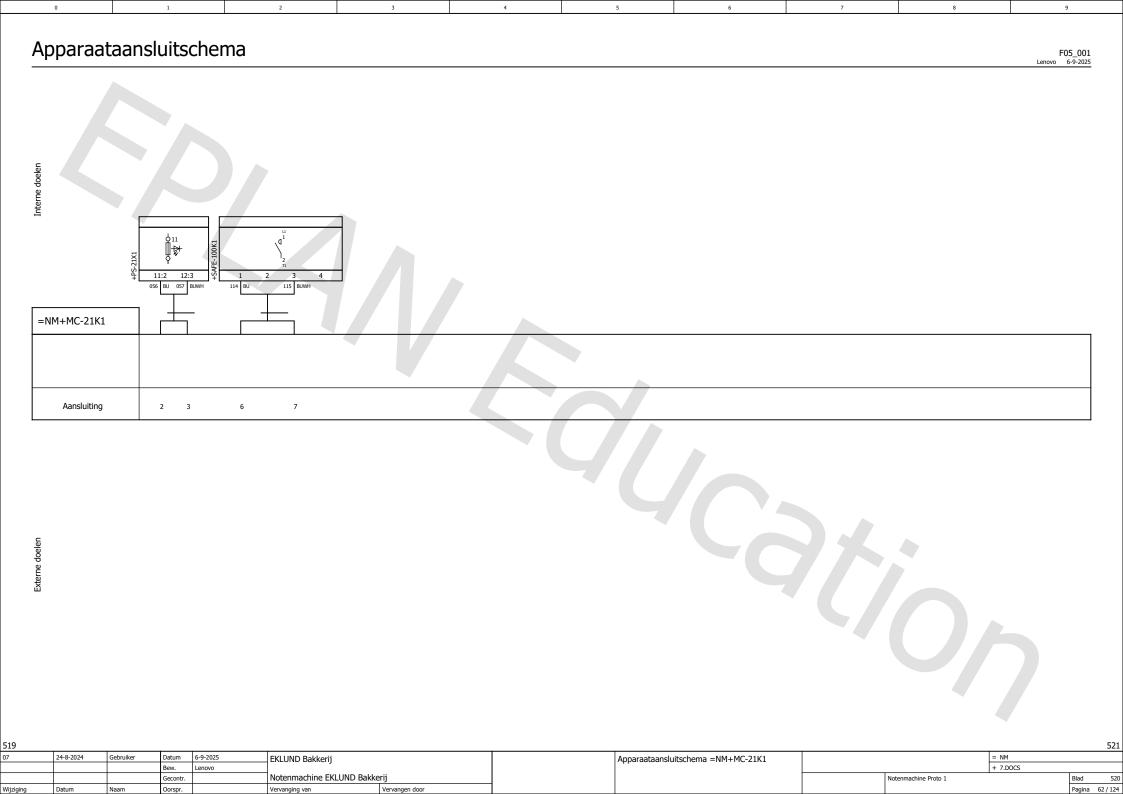












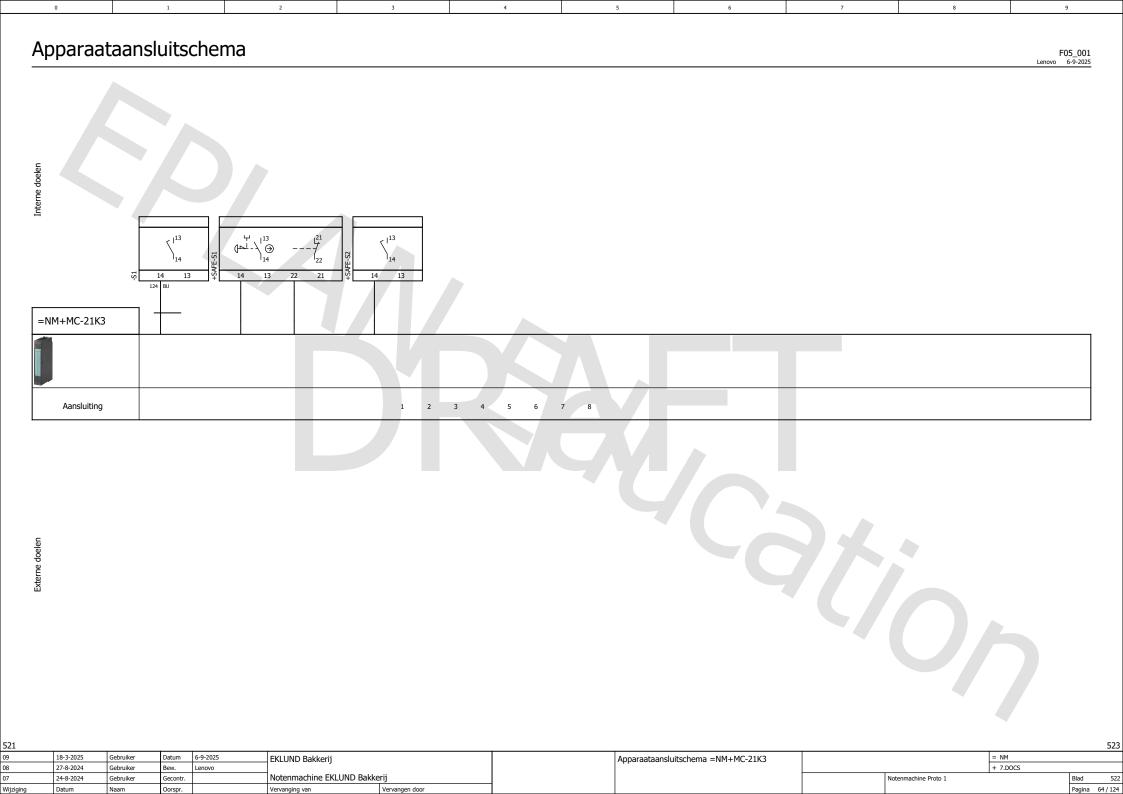
Apparaataansluitschema F05_001 Lenovo 6-9-2025 d 13 9:2

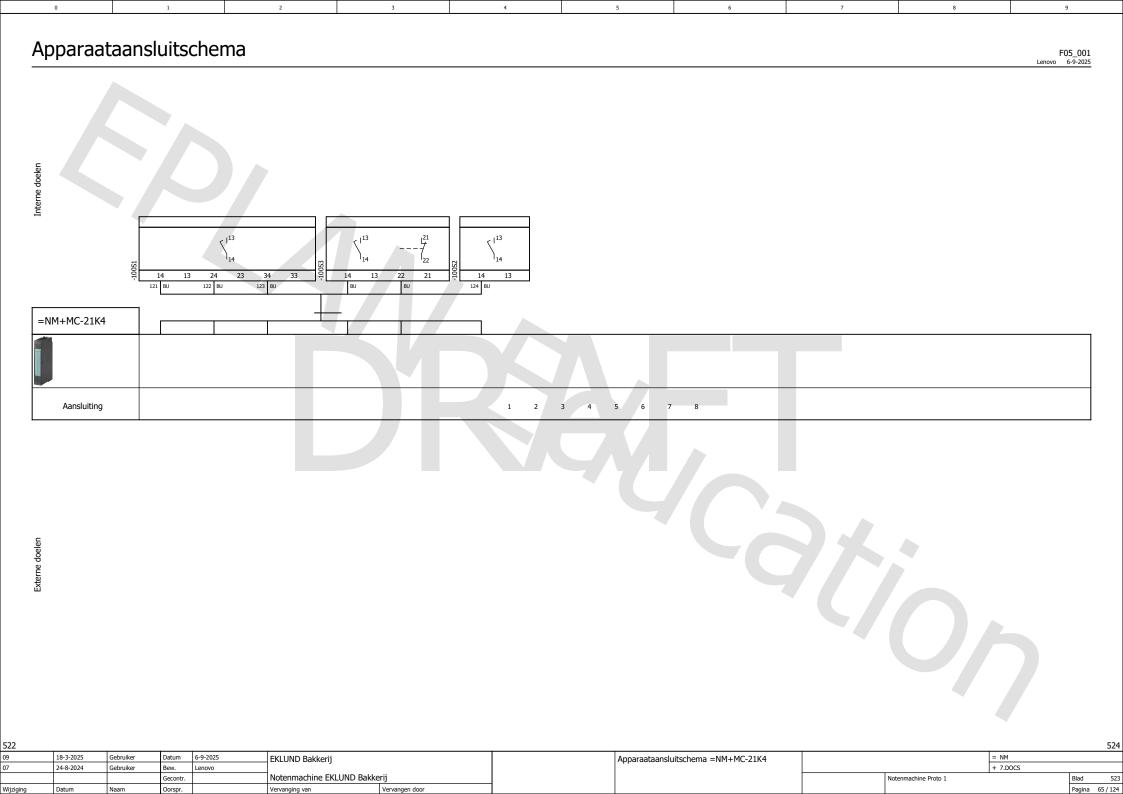
=NM+MC-21K2 Aansluiting

18-3-2025 Gebruiker 6-9-2025 EKLUND Bakkerij Annaraataansluitschema =NM+MC-21K2

24-8-2024 Lenovo Notenmachine EKLUND Bakkerij

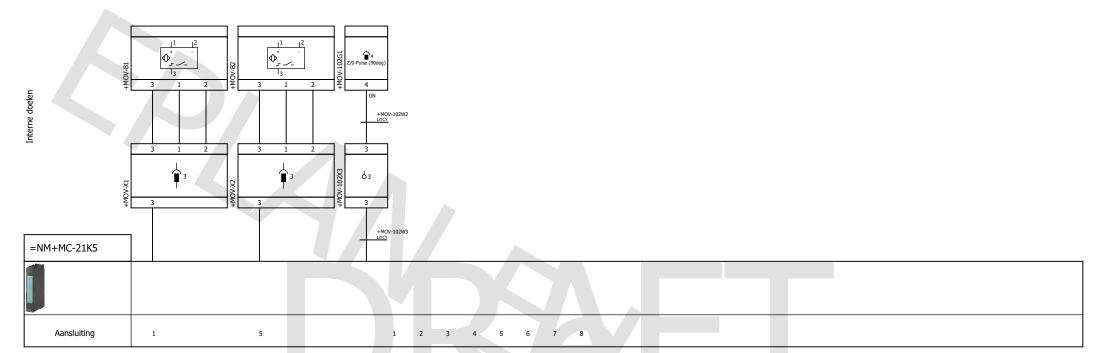
Apparadiadrisiuiiscrienia = NM+MC-21N2				
		+ 7.DOCS		
	Notenmachine Proto 1		Blad	521





Apparaataansluitschema

F05_001 Lenovo 6-9-2025



Externe do

23 | 18-3-2025 | Gebruiker | Datum | 6-9-2025 | EKLUND Bakkerij | Apparaataansluitschema =NM+MC-21K5 | = NM

24-8-2024 Gebruiker Bew. Lenovo Notenmachine EKLUND Bakkerij

Apparaataansluitschema F05_001 Lenovo 6-9-2025 =NM+MC-21K6 Aansluiting

18-3-2025

24-8-2024

Gebruiker

6-9-2025

Lenovo

EKLUND Bakkerij

Notenmachine EKLUND Bakkerij

Apparaataansluitschema =NM+MC-21K6 + 7.DOCS Notenmachine Proto 1 Pagina 67 / 124 Apparaataansluitschema



Externe

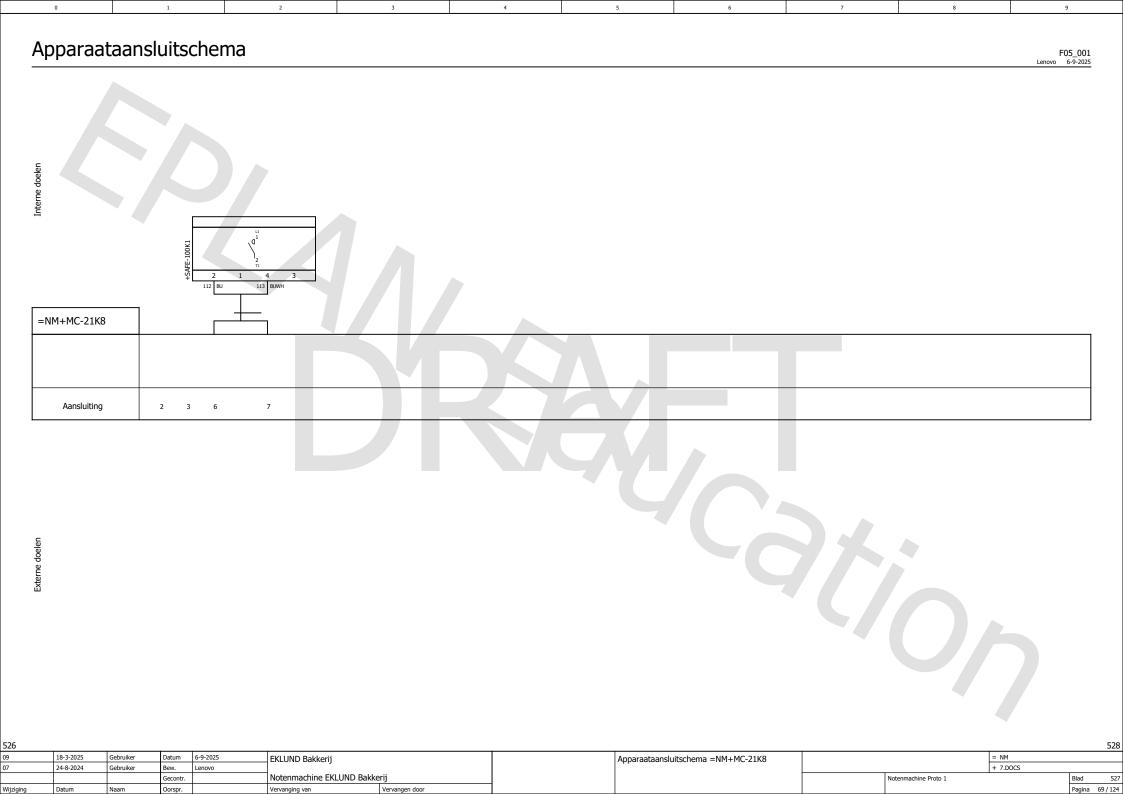
25 S24-8-2024 Gebruiker Datum 6-9-2025 EKLUND Bakkerij Apparaataansluitschema =NM+MC-21K7 = NM

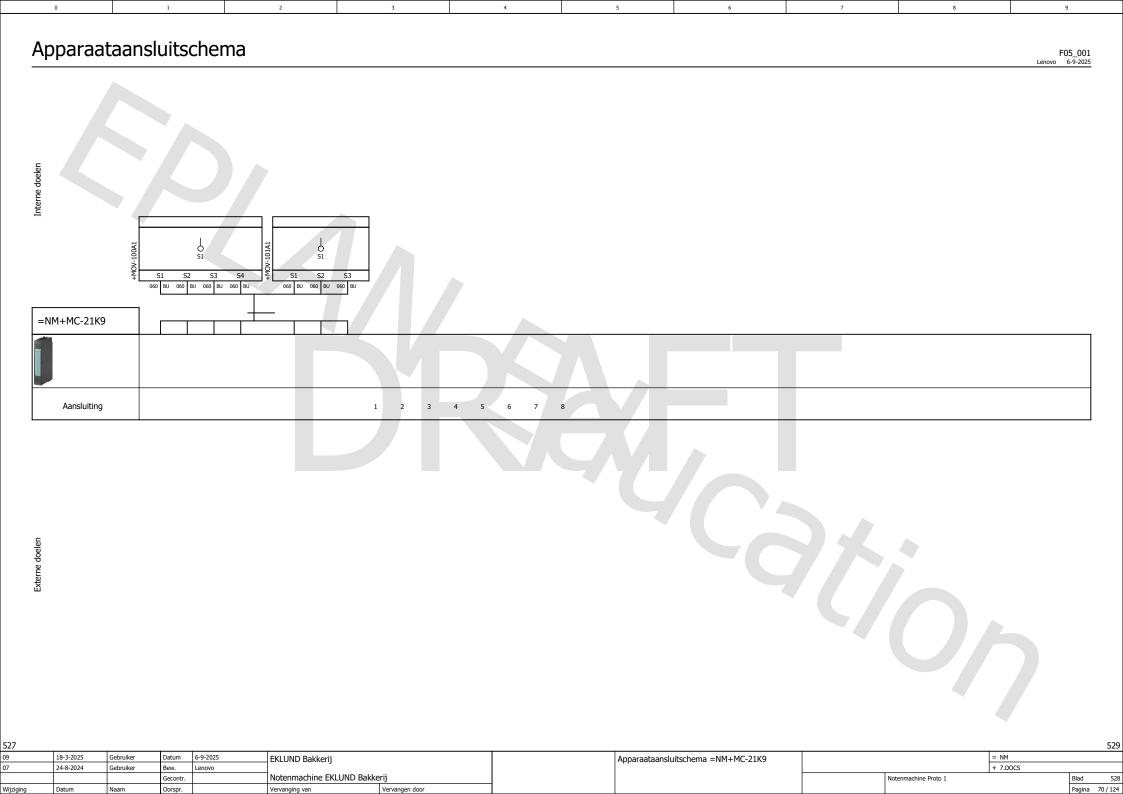
 Bew.
 Lenovo

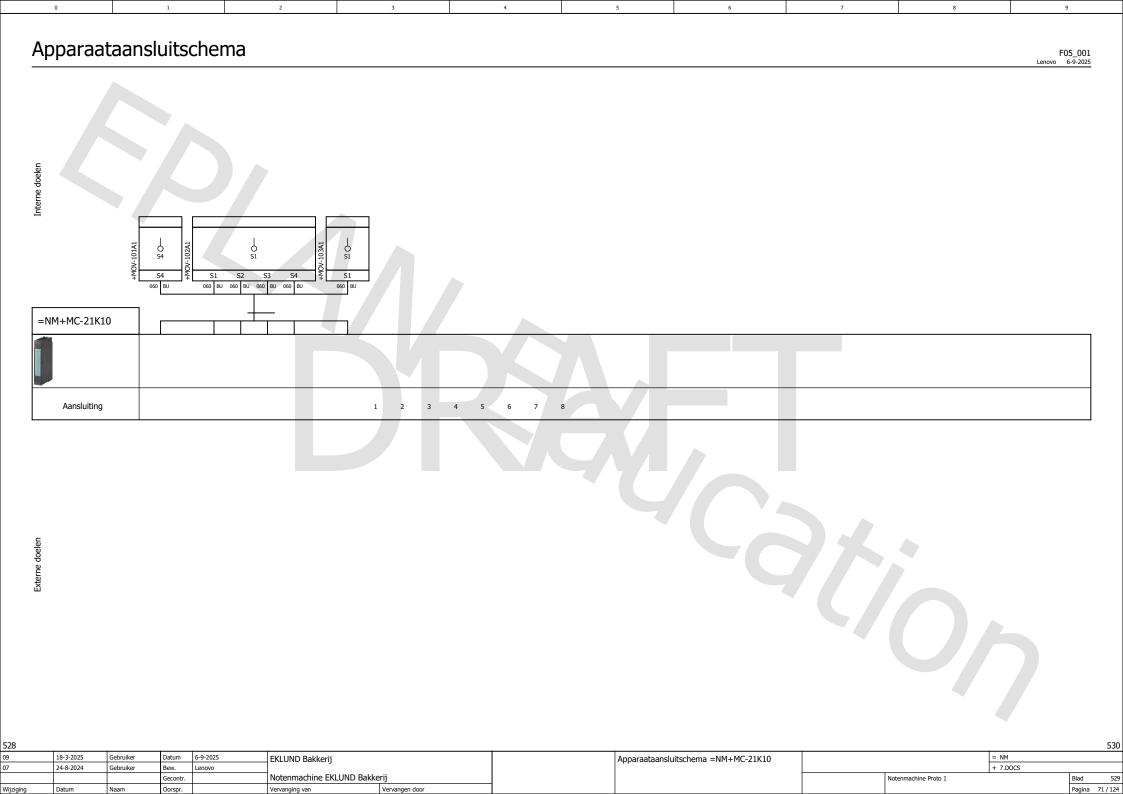
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 Notenmachine EKLUND Bakkerij

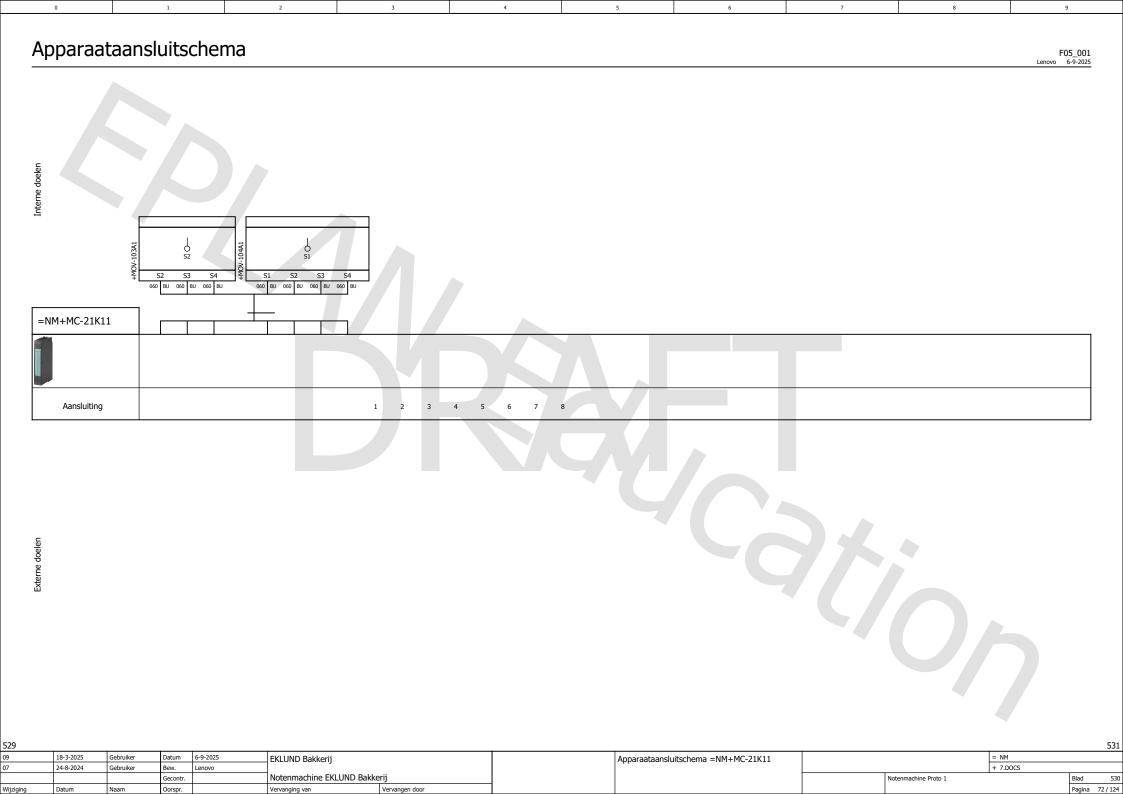
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 Oorspr.
 Vervanging van
 Vervangen door

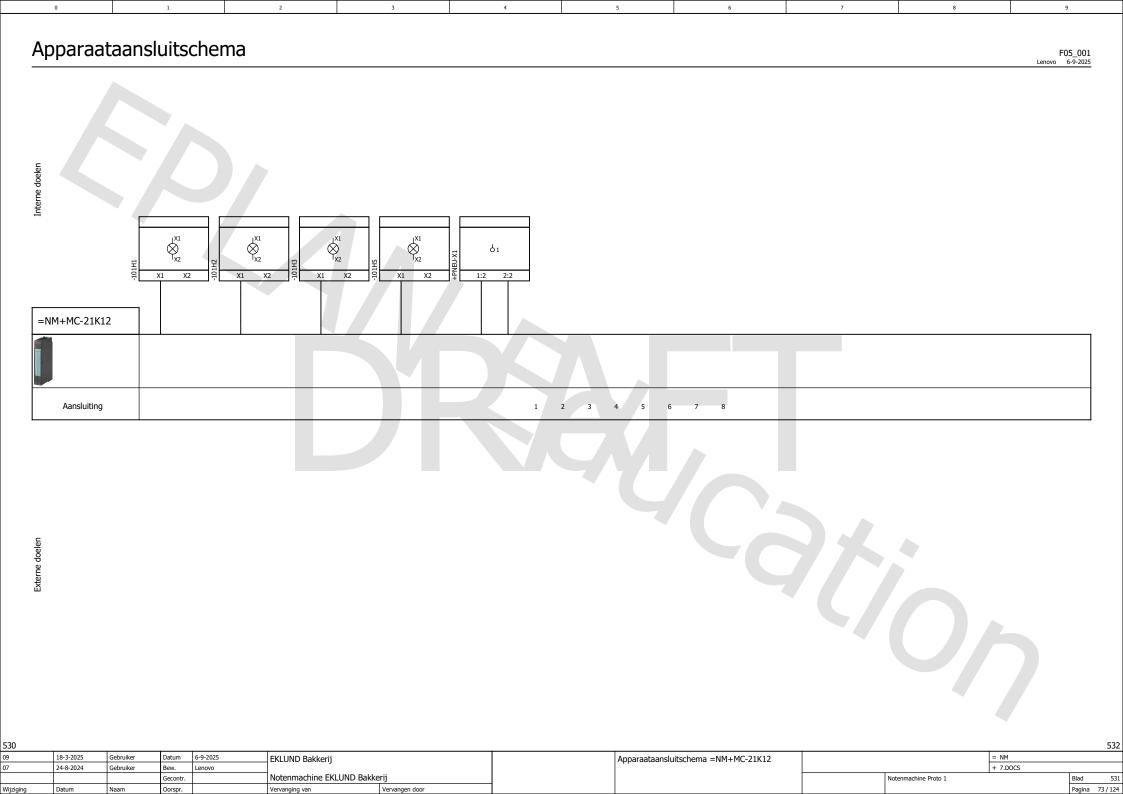
| Apparatial International Content of the Int

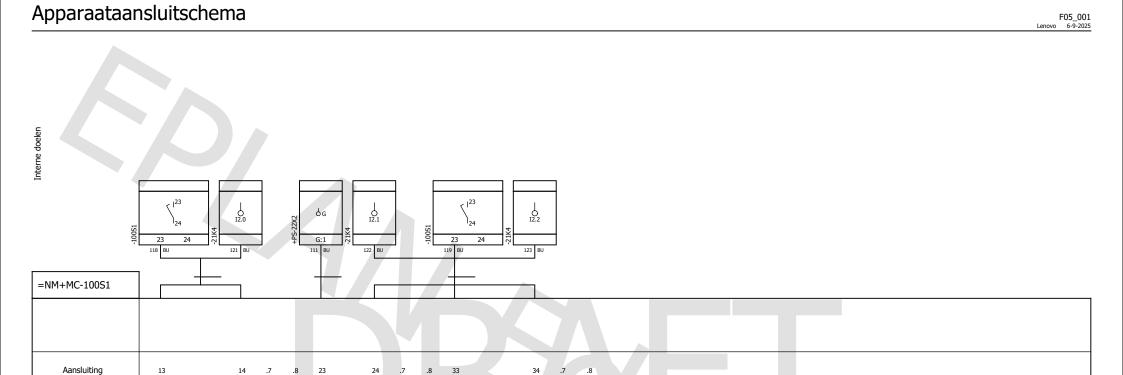






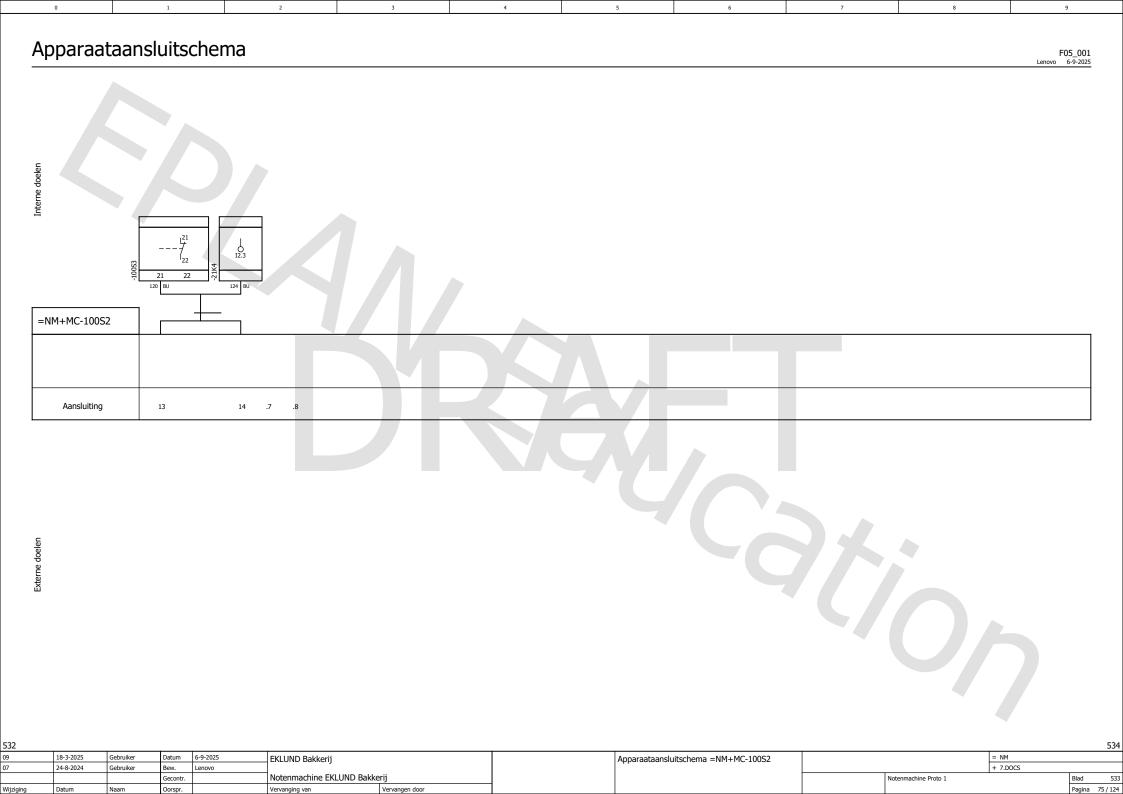


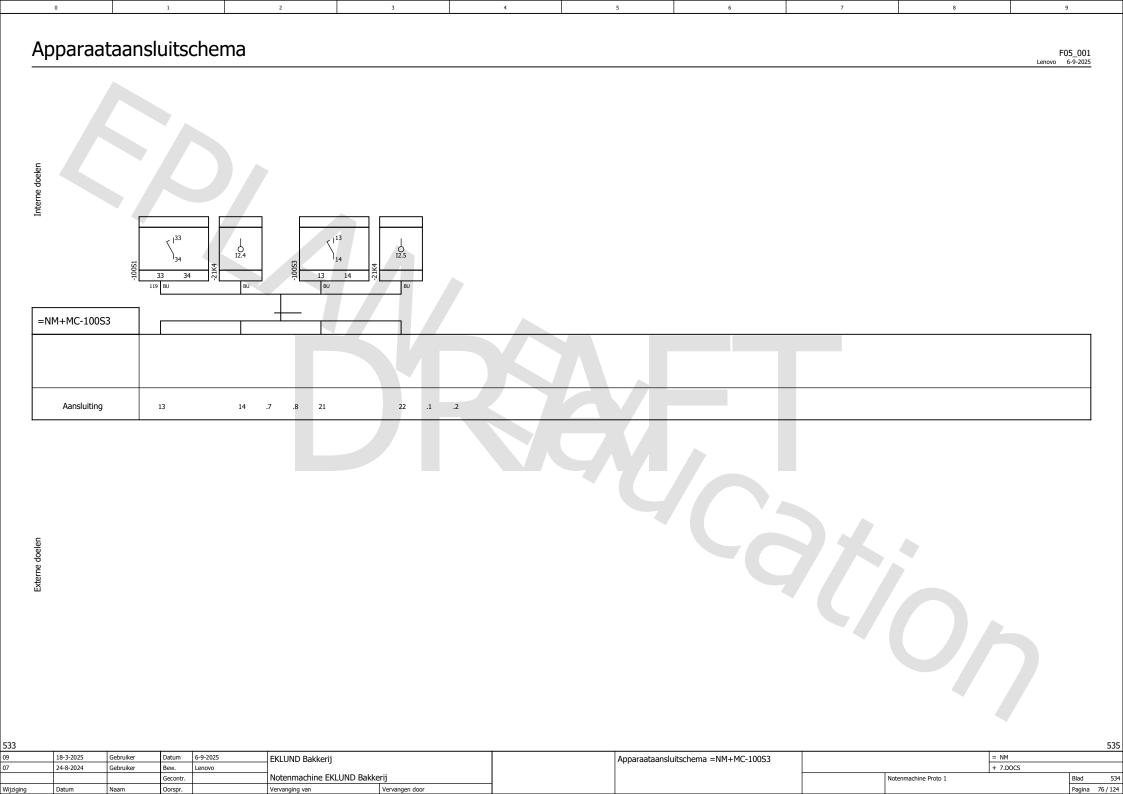




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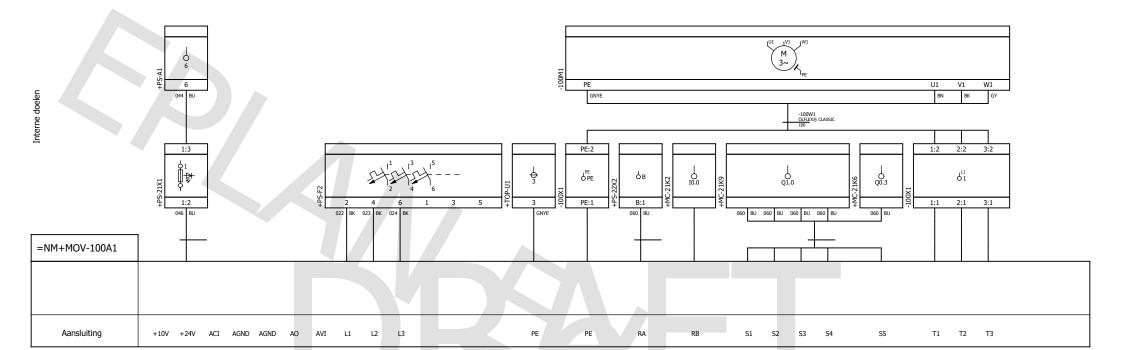
24-8-2024 Gebruiker Bew. Lenovo
Gecontr. Notenmachine EKLUND Bakkerij
Vervangen van Vervangen door





Apparaataansluitschema

F05_001 Lenovo 6-9-2025



Externe do

 7
 24-8-2024
 Gebruiker
 Bew.
 Lenovo

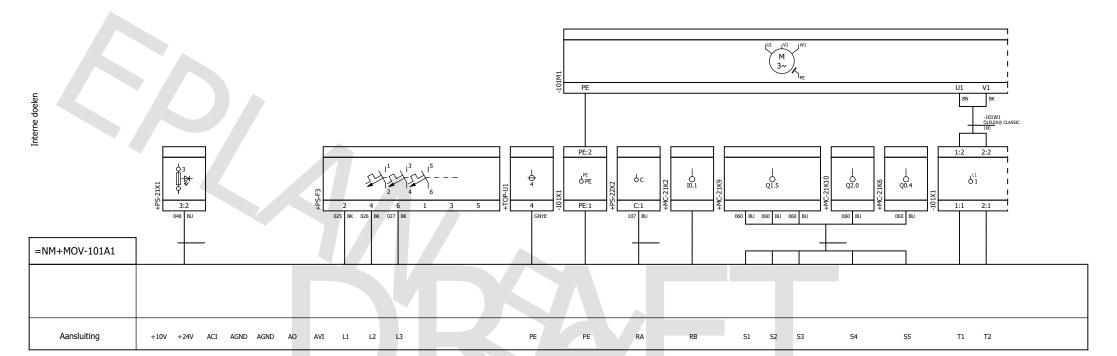
 Gecontr.
 Notenmachine EKLUND Bakkerij

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 Naam
 Oorspr.
 Vervanging van
 Vervangen door

+ 7.DOCS | Hotenmachine Proto 1 | Blad | 535 | Pagina | 77/124

Apparaataansluitschema

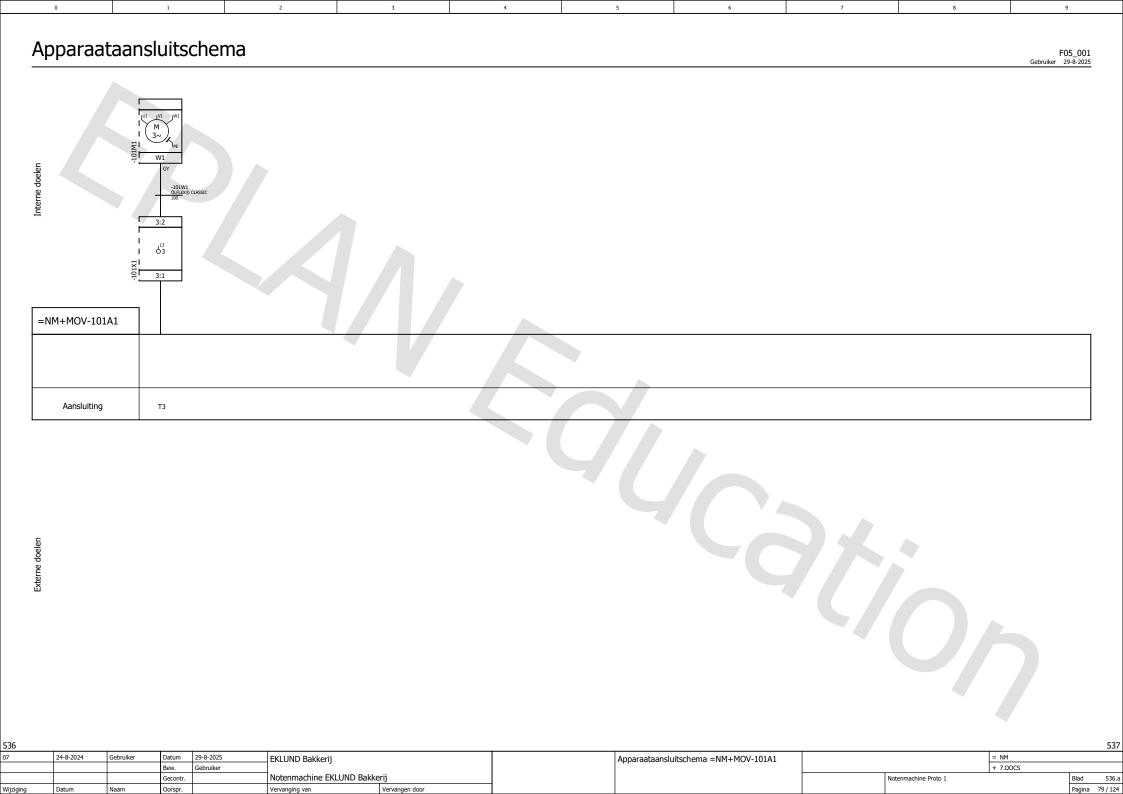
F05_001 Lenovo 6-9-2025



Externe do

536.a | 24-8-2024 | Gebruiker | Datum | 6-9-2025 | EKLUND Bakkerij | Apparaataansluitschema = NM+MOV-101A1 | = NM | + 7.DOCS | + 7.D

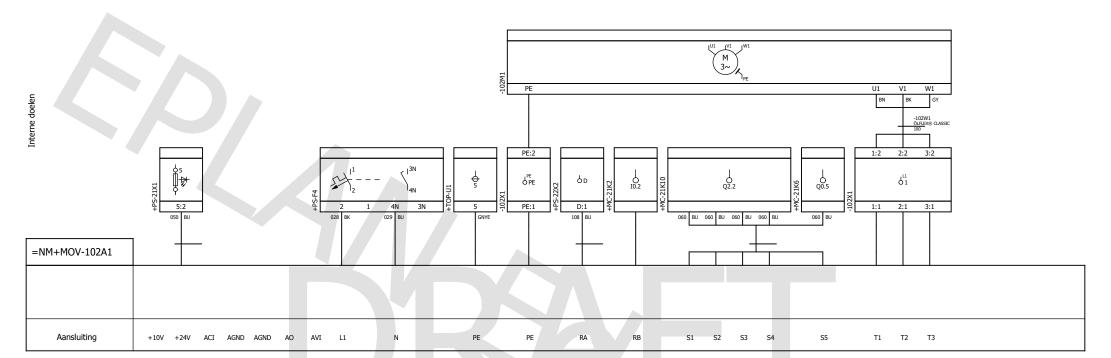
| + 7.DOCS | Blad | 536 | Pagina | 78 / 124



Apparaataansluitschema

F05_001 Lenovo 6-9-2025

538



Externe do

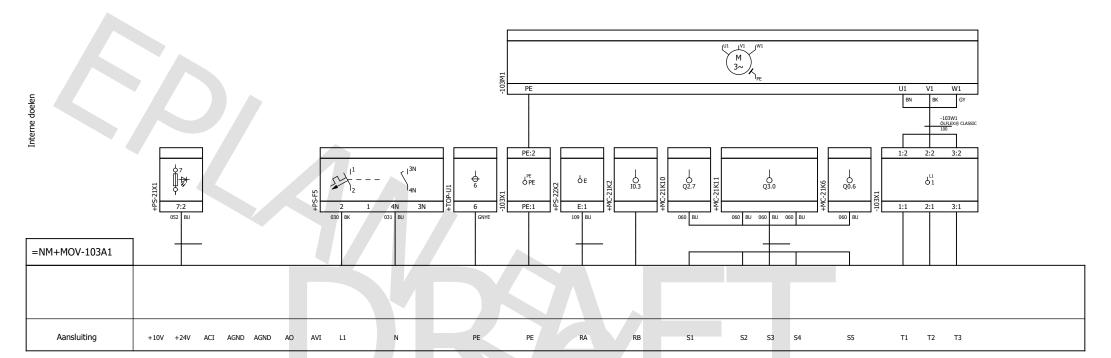
7 24-8-2024 Gebruiker Datum 6-9-2025 EKLUND Bakkerij Apparaataansluitschema =NM+MOV-102A1 = NM

Bew. Lenovo Notenmachine EKLUND Bakkerij

| + 7.DOCS | Blad | 537 | Pagina | 80 / 124 |

Apparaataansluitschema

F05_001 Lenovo 6-9-2025



Externe do

24-8-2024 Gebruiker Datum 6-9-2025 EKLUND Bakkerij Apparaataansluitschema =NM+MOV-103A1

Bew. Lenovo

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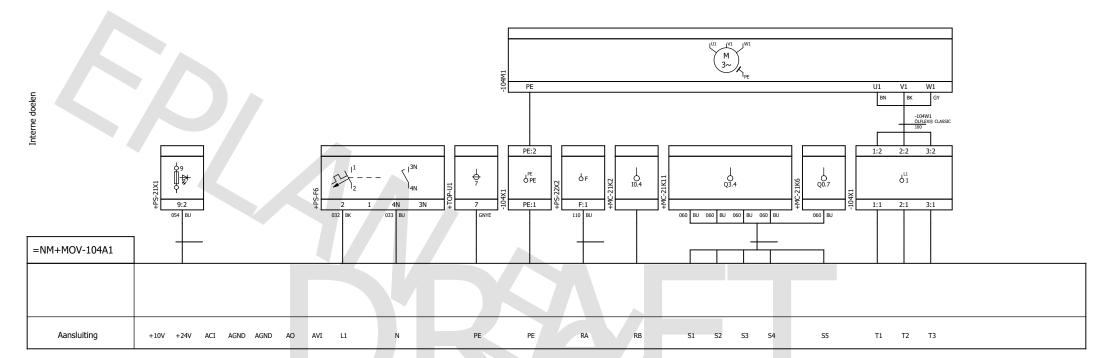
Notenmachine EKLUND Bakkerij

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Apparaataansluitschema

F05_001 Lenovo 6-9-2025

540



Externe do

24-8-2024 Gebruiker Datum 6-9-2025 EKLUND Bakkerij Apparaataansluitschema =NM+MOV-104A1 = NM

Bew. Lenovo

Gecontr.

Notenmachine EKLUND Bakkerij

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| + 7.DOCS | Blad | 539 | Pagina | 82 / 124 |

Apparaataansluitschema F05_001 Lenovo 6-9-2025 2:1 3:1 2:2 3:2 =NM+MOV-100M1 Aansluiting U1 V1 W1 PE

539

 Apparaataansluitschema =NM+MOV-100M1

541

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Apparaataansluitschema F05_001 Lenovo 6-9-2025 2:1 3:1 3:2 =NM+MOV-101M1

Aansluiting U1 V1 W1 PE

6-9-2025 EKLUND Bakkerij Lenovo Notenmachine EKLUND Bakkerij Apparaataansluitschema =NM+MOV-101M1 + 7.DOCS Notenmachine Proto 1

Apparaataansluitschema F05_001 Lenovo 6-9-2025 3:1 3:2 =NM+MOV-102M1

Aansluiting U1 V1 W1 PE

6-9-2025 EKLUND Bakkerij Lenovo Notenmachine EKLUND Bakkerij

raataansluitschema =NM+MOV-102M1		= NM
		+ 7.DOCS
	Notenmachine Proto 1	

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Apparaataansluitschema F05_001 Lenovo 6-9-2025 2:1 3:1 3:2 =NM+MOV-103M1 Aansluiting U1 V1 W1 PE

Externe doele

24-8-2024 Gebruiker Datum 6-9-2025 EKLUND Bakkerij Apparaataansluitschema =NM+MOV-103M1 = NM

Bew. Lenovo

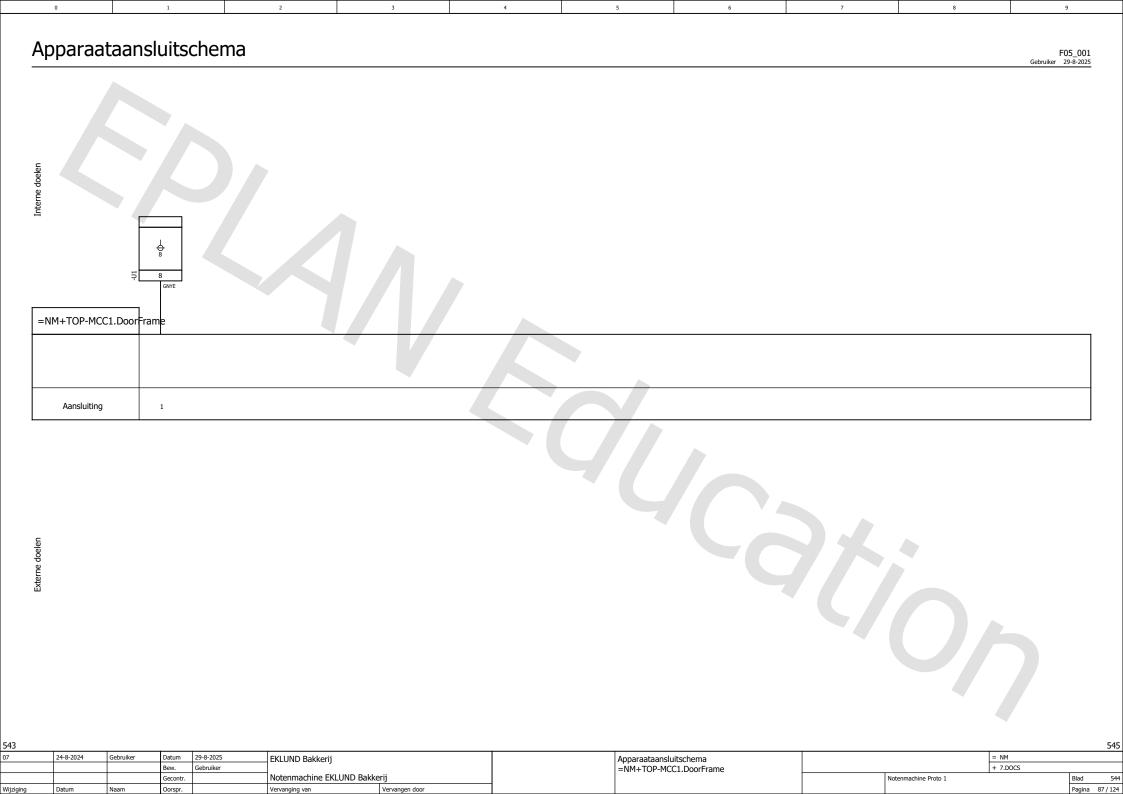
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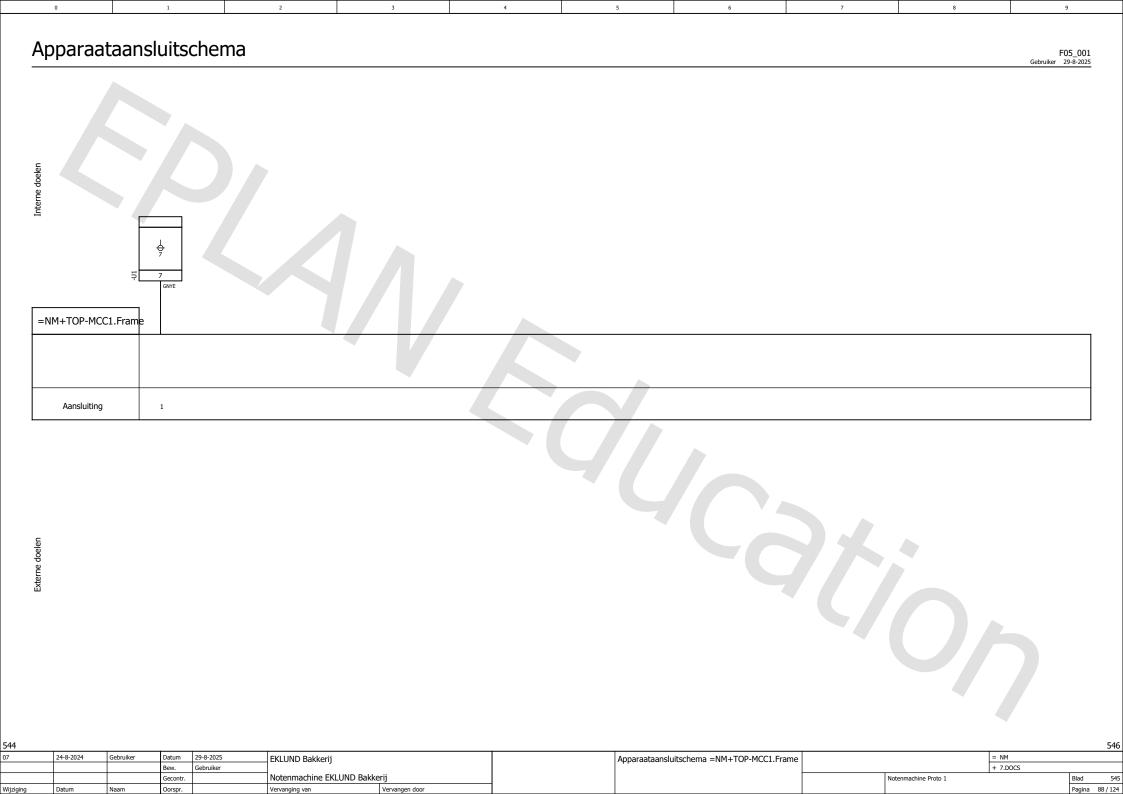
Notenmachine EKLUND Bakkerij

James Datum Naam Oorspr.

Vervanging van Vervangen door

| Notenmachine Proto 1 | Blad 543 | Pagina 86/124





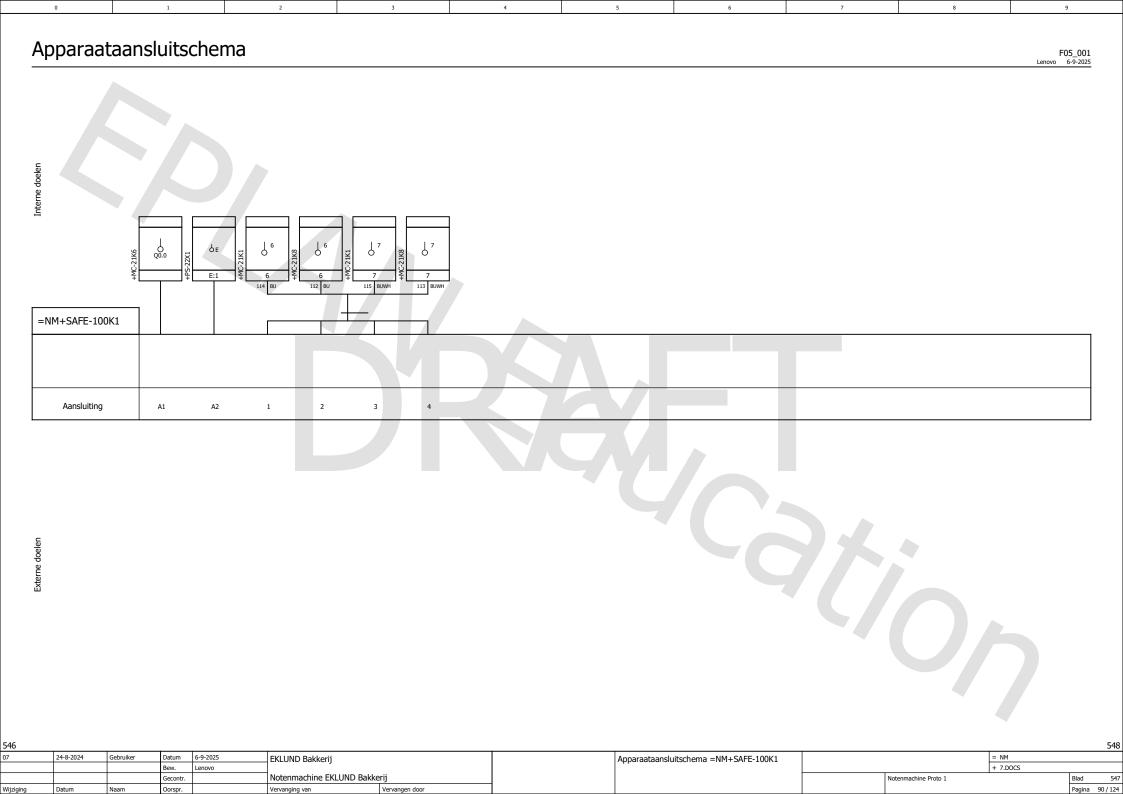
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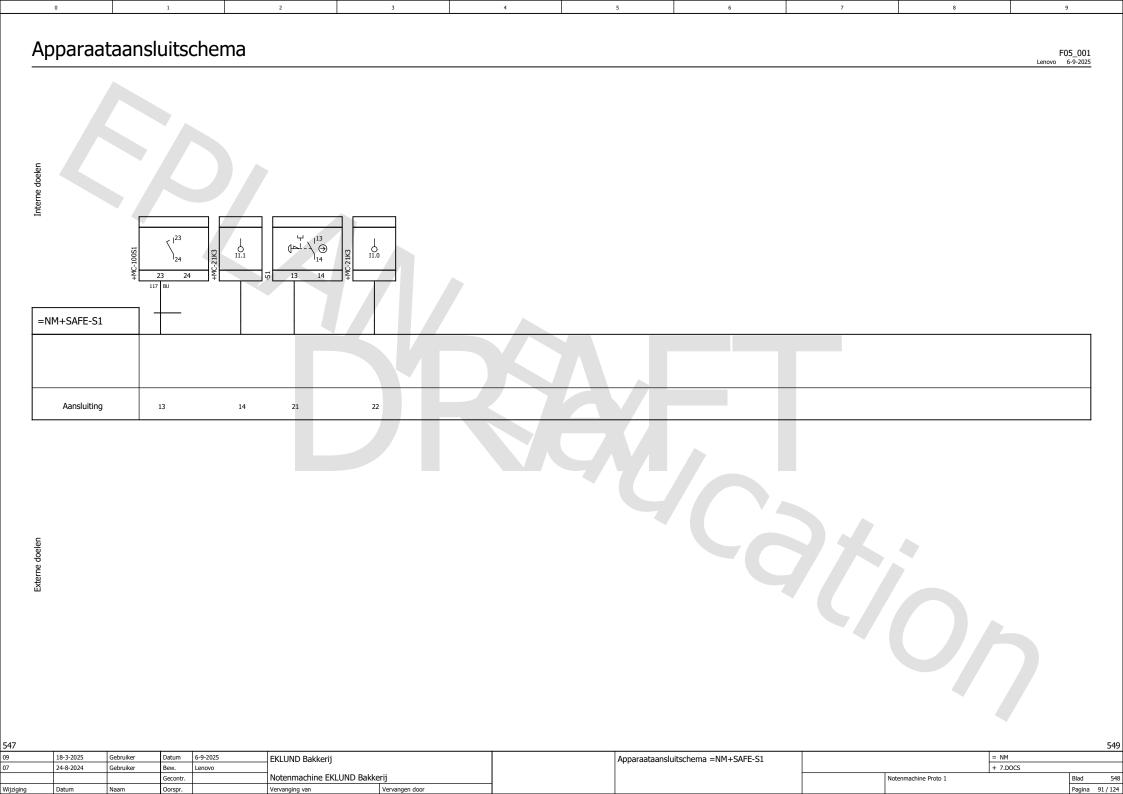
Aansluiting 3

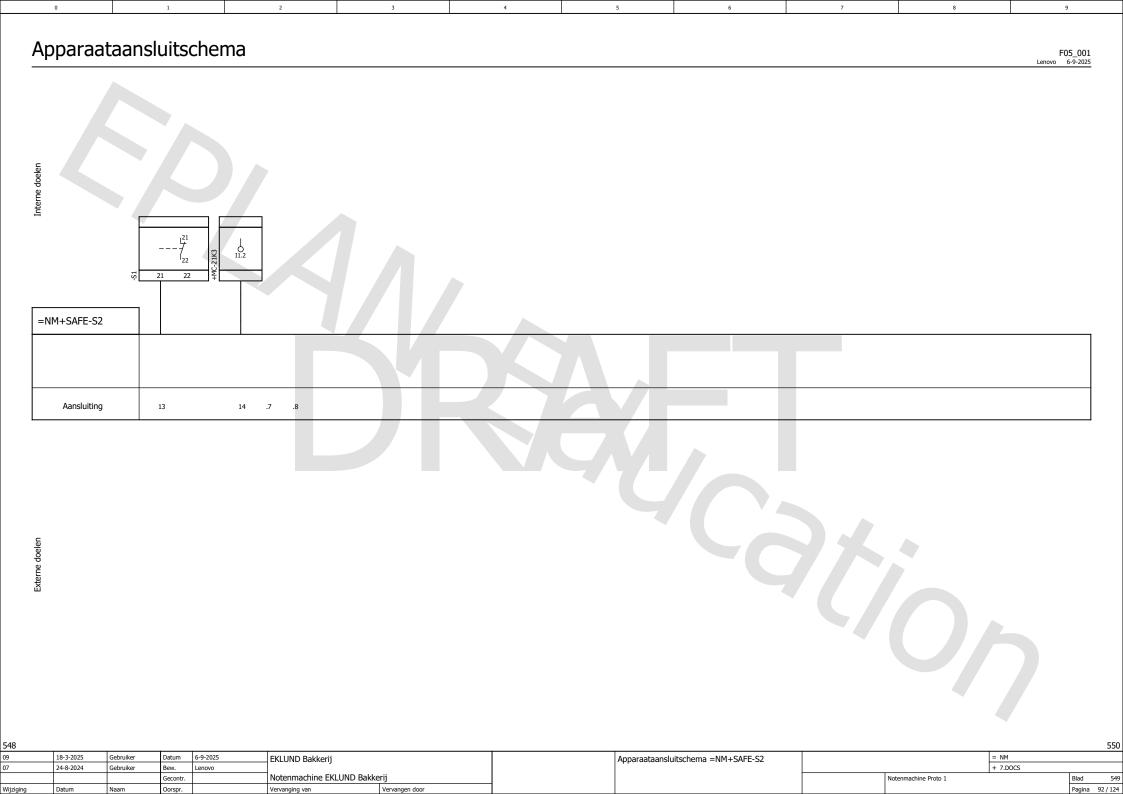
6-9-2025

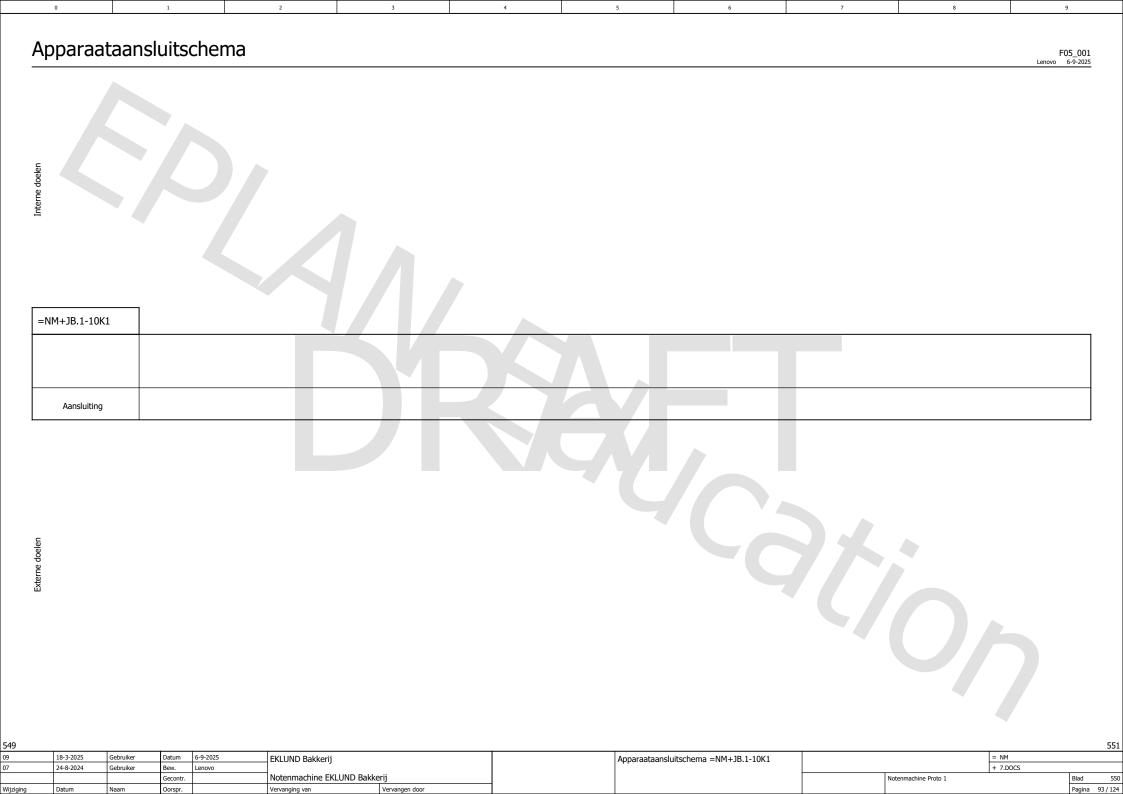
EKLUND Bakkerij Lenovo Notenmachine EKLUND Bakkerij

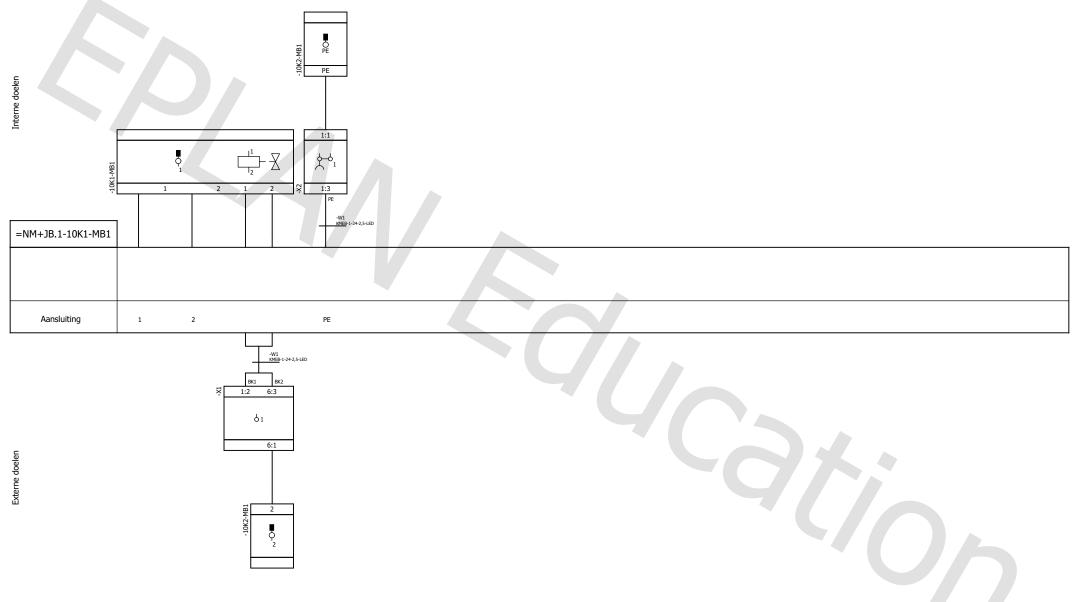
araataansluitschema =NM+TOP-U1		= NM	
		+ 7.DOCS	
	Notenmachine Proto 1		Blad





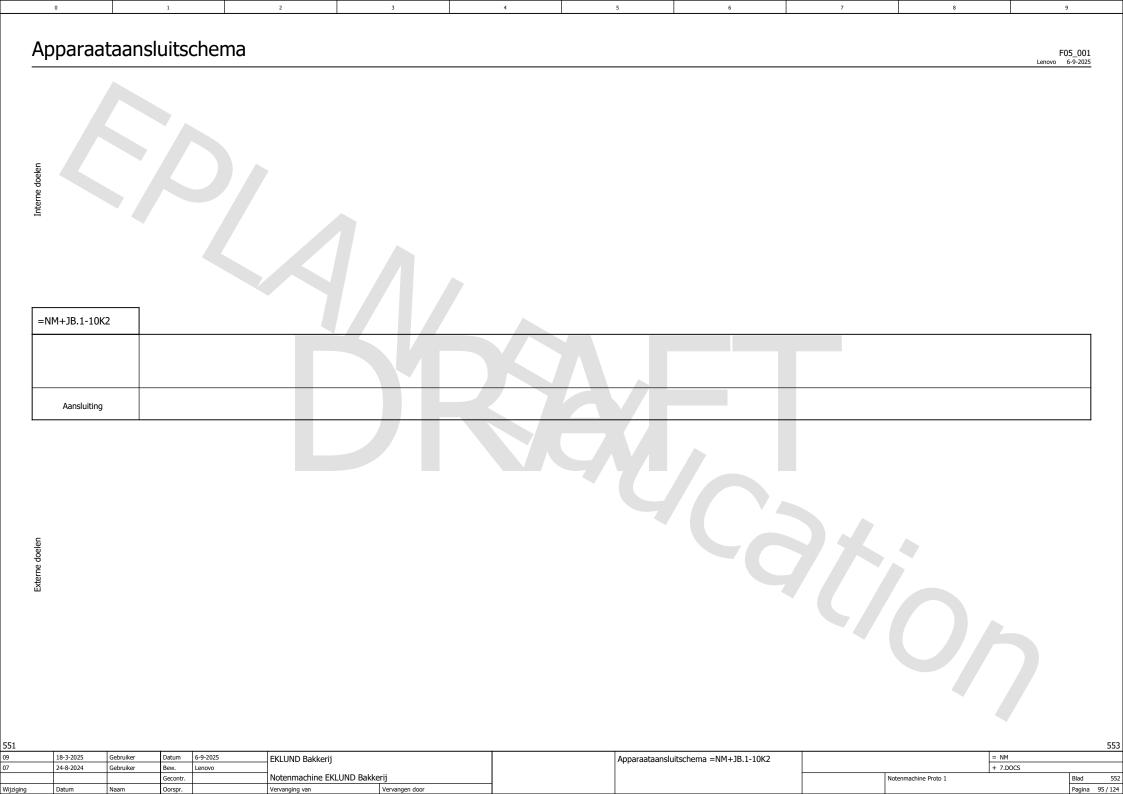


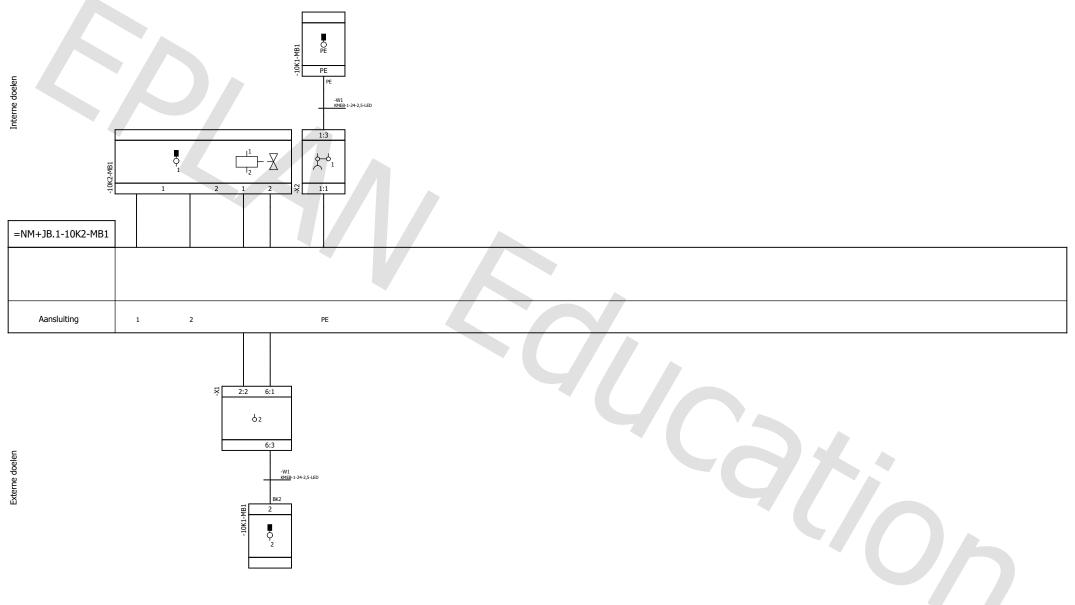




6-9-2025

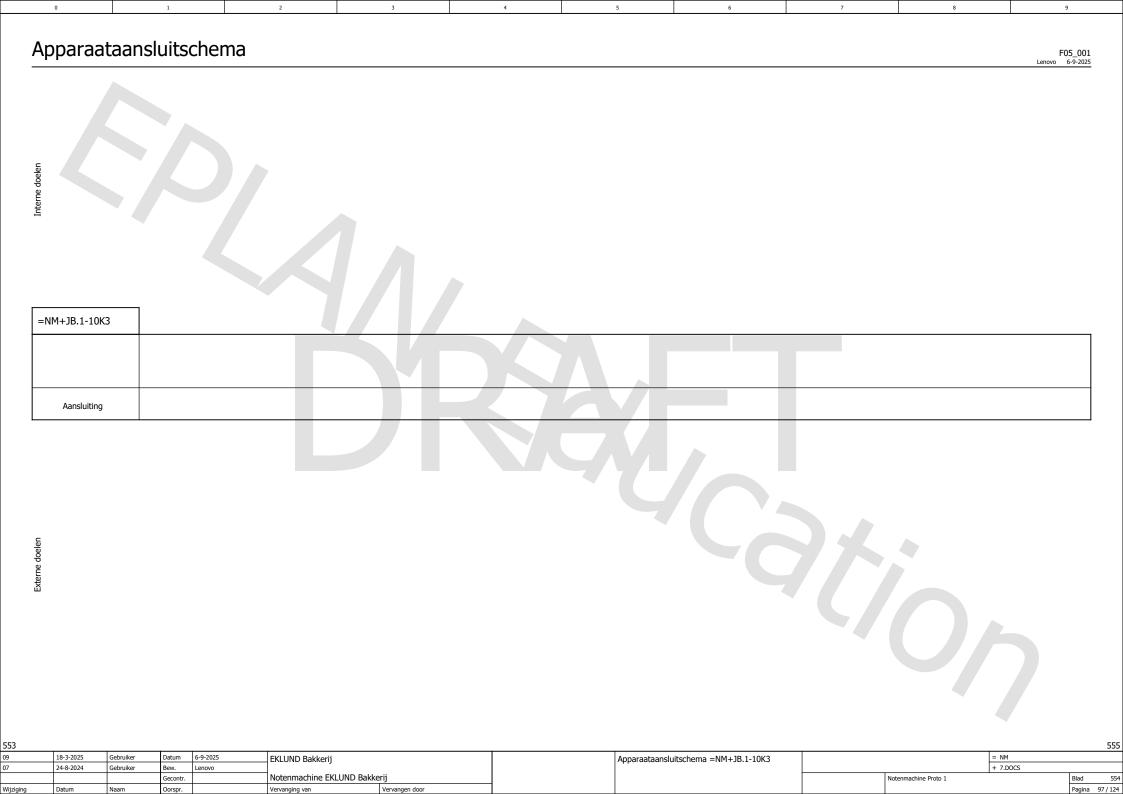
EKLUND Bakkerij Lenovo Notenmachine EKLUND Bakkerij Apparaataansluitschema =NM+JB.1-10K1-MB1 + 7.DOCS Notenmachine Proto 1

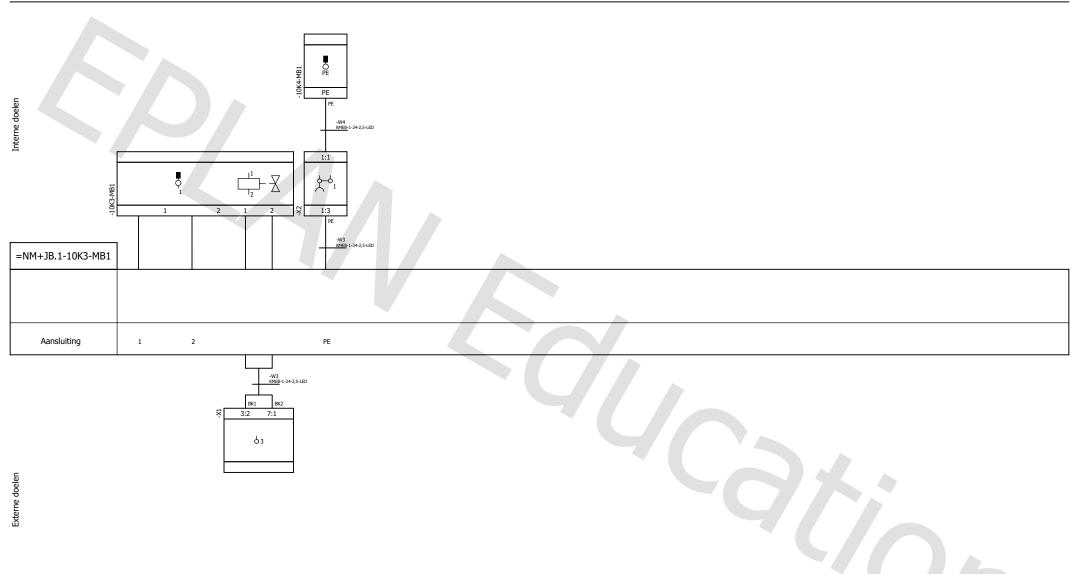




6-9-2025 EKLUND Bakkerij Apparaataansluitschema =NM+JB.1-10K2-MB1

+ 7.DOCS Lenovo Notenmachine EKLUND Bakkerij Notenmachine Proto 1 Pagina 96 / 124



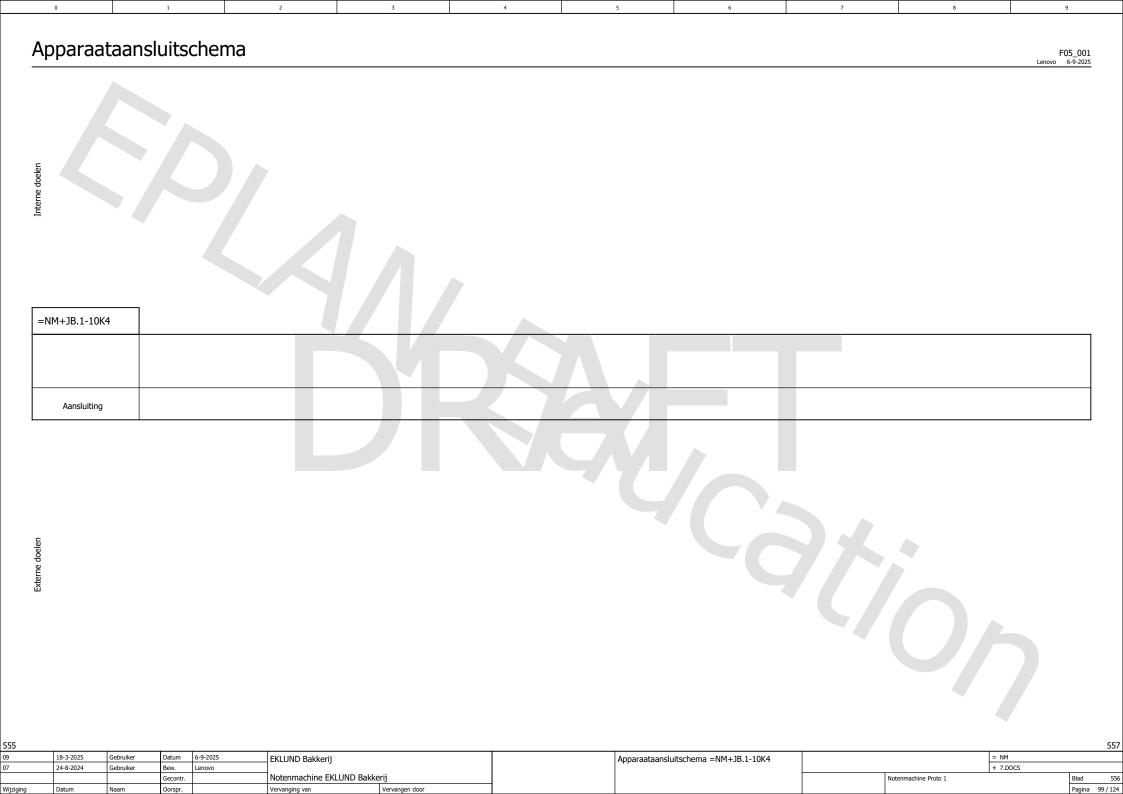


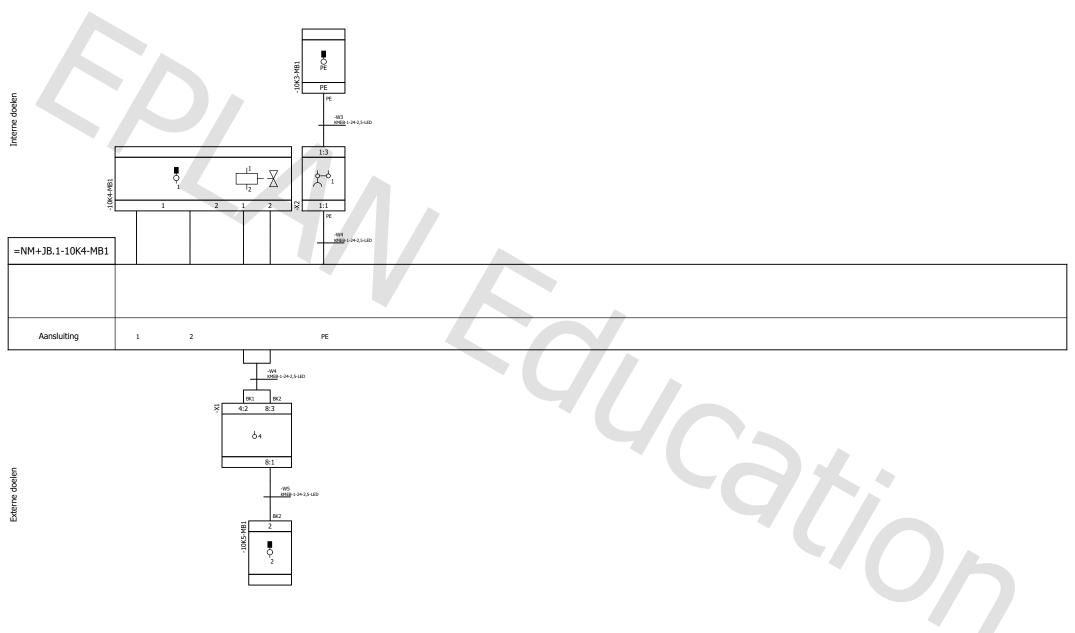
4

 Apparaataansluitschema = NM+JB.1-10K3-MB1
 = NM / + 7.DOCS / + 7.DOCS

 Notenmachine Proto 1
 Blad 555

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558

| 24-8-2024 | Gebruiker | Datum | 6-9-2025 | EKLUND Bakkerij | Apparaataansluitschema = NM+JB.1-10K4-MB1 | = NM |

 + 7.DOCS | Blad | 557 | Pagina | 100 / 124

