

ELEKTROSCHEMA

Projektbeschreibung: Musterschemas
INNOXEL System

Objekt: INNOXEL Master 3

Kunde: ZidaTech AG

Fabrikstrasse 9
4614 Hägendorf

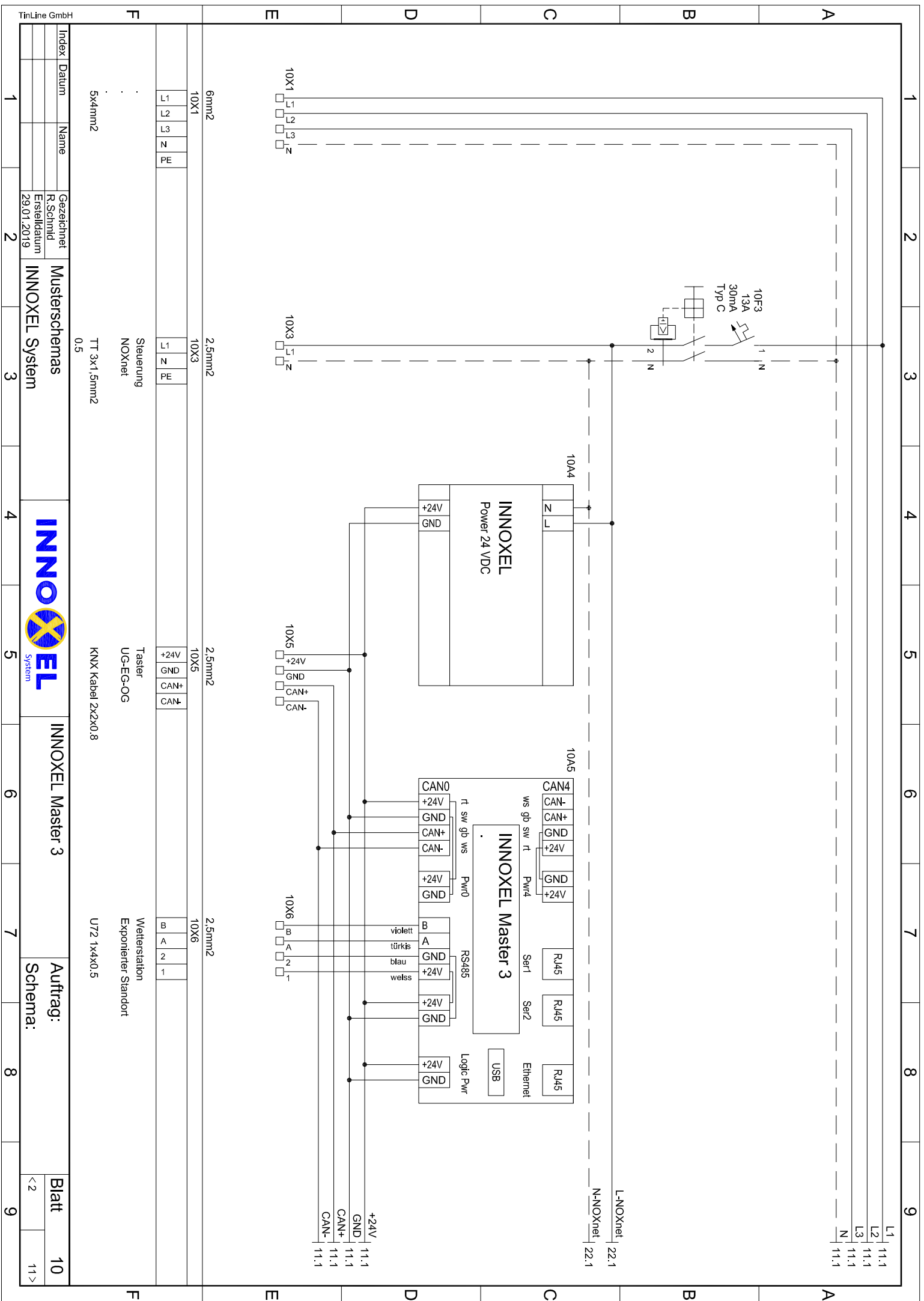
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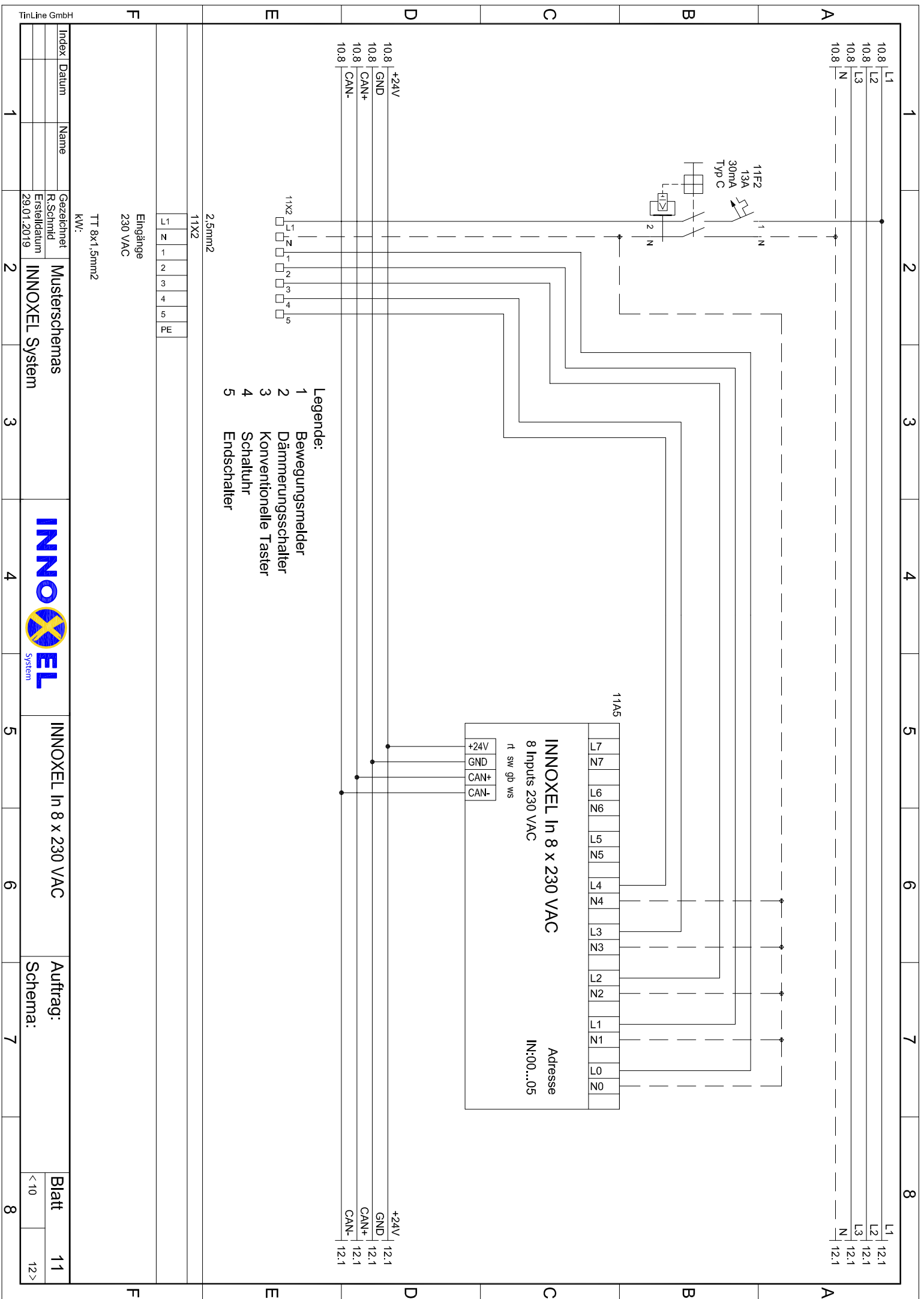
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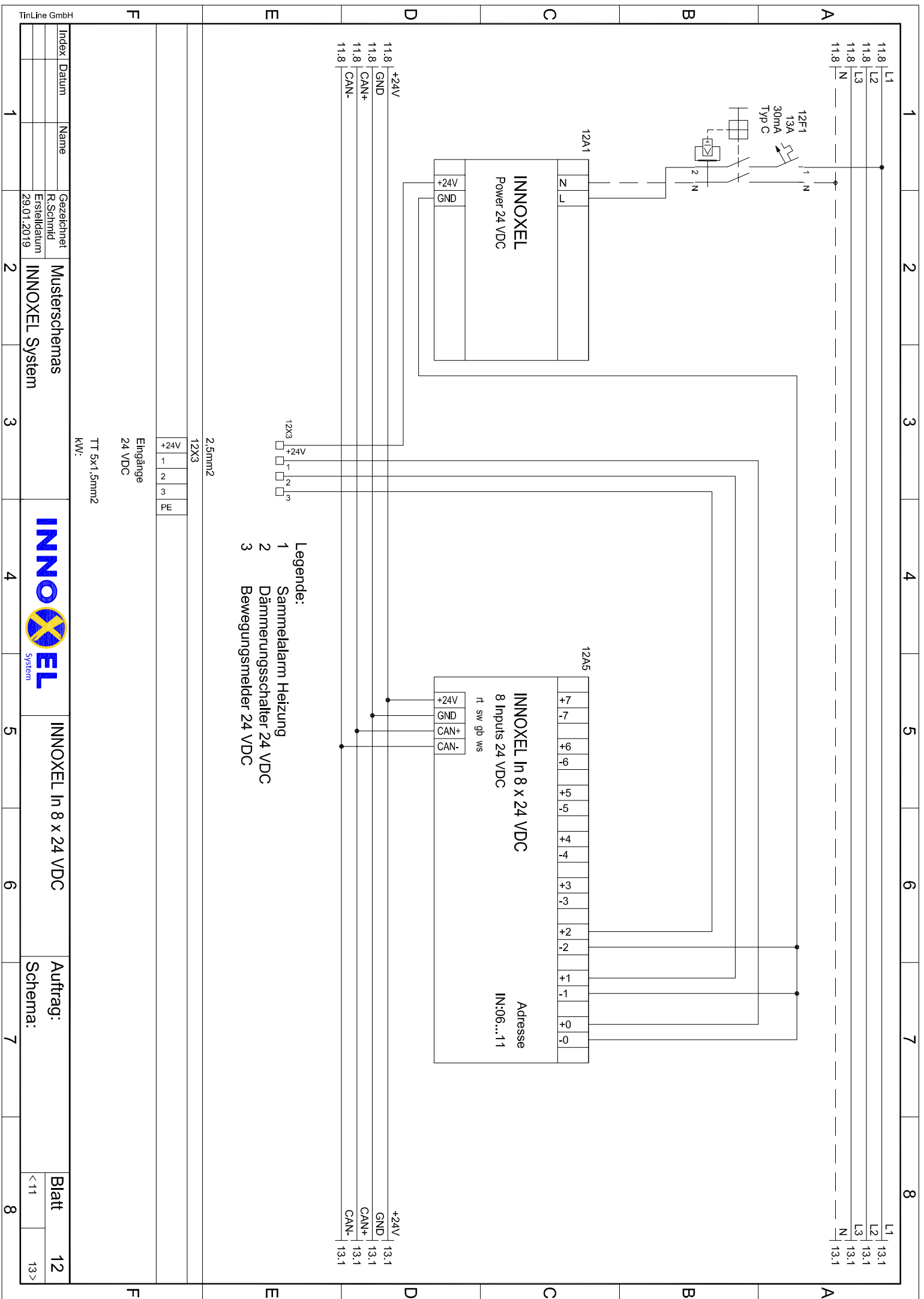


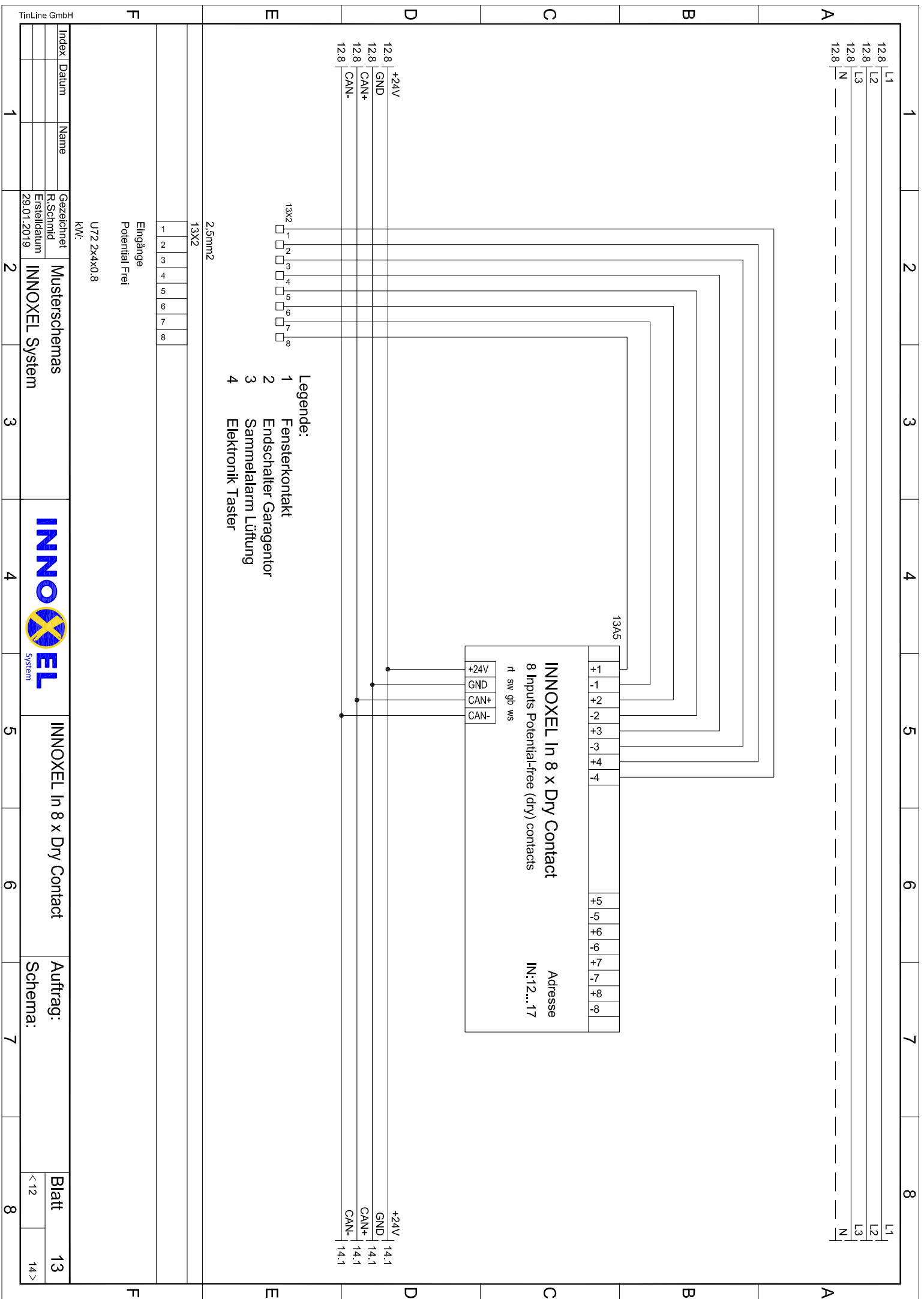
Winterhaldenstrasse 14A
3627 Heimberg
Tel: 033 345 28 00
www.innoxel.ch

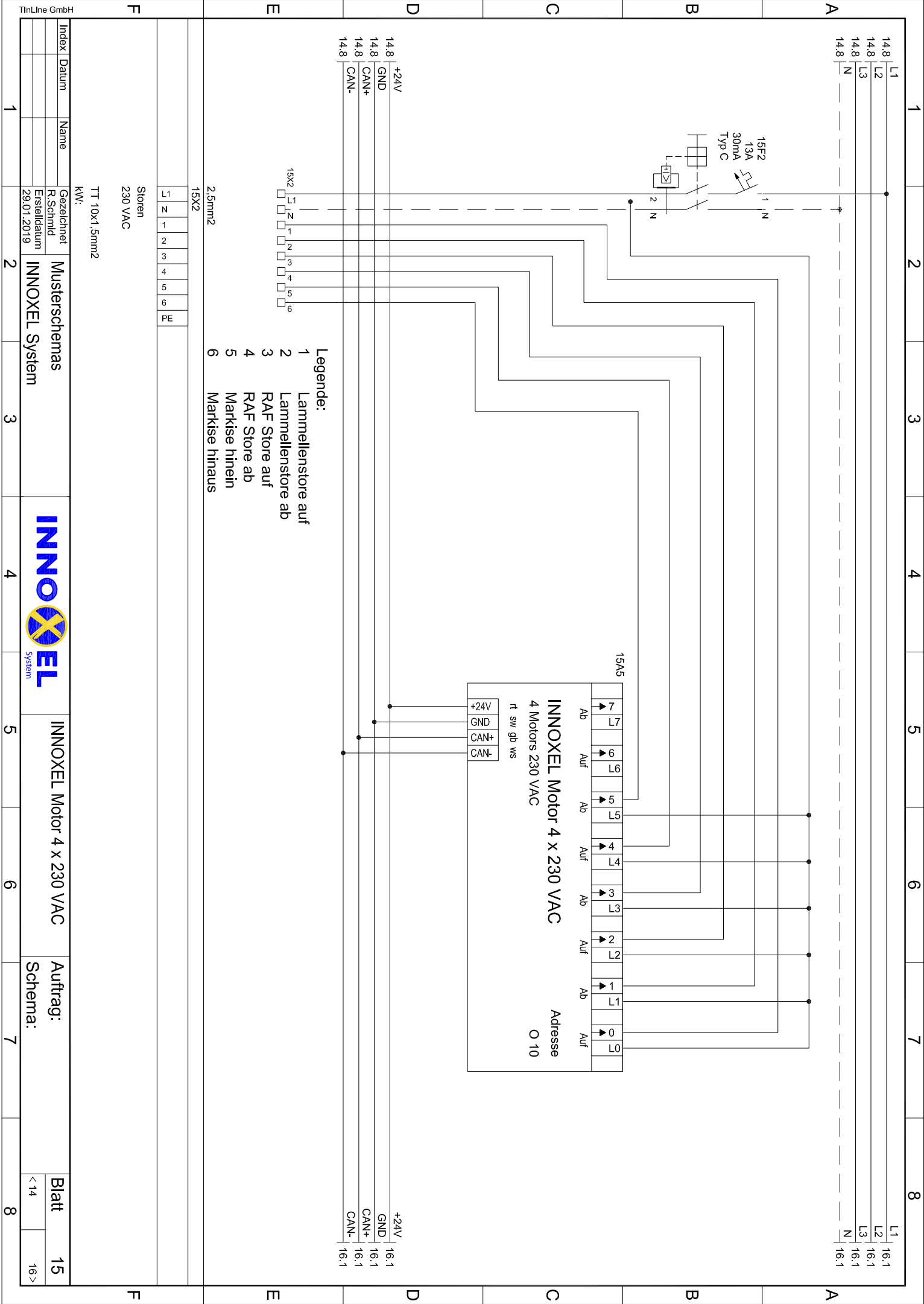
| Index | Datum | Name | Erstellt | R.Schmid |
|-------|-------|------|----------|---------------------|
| | | | Datum | 29.01.2019 |
| | | | Geprüft | |
| | | | Blatt | 1 |
| | | | Druck | 09.12.2019 11:53 |

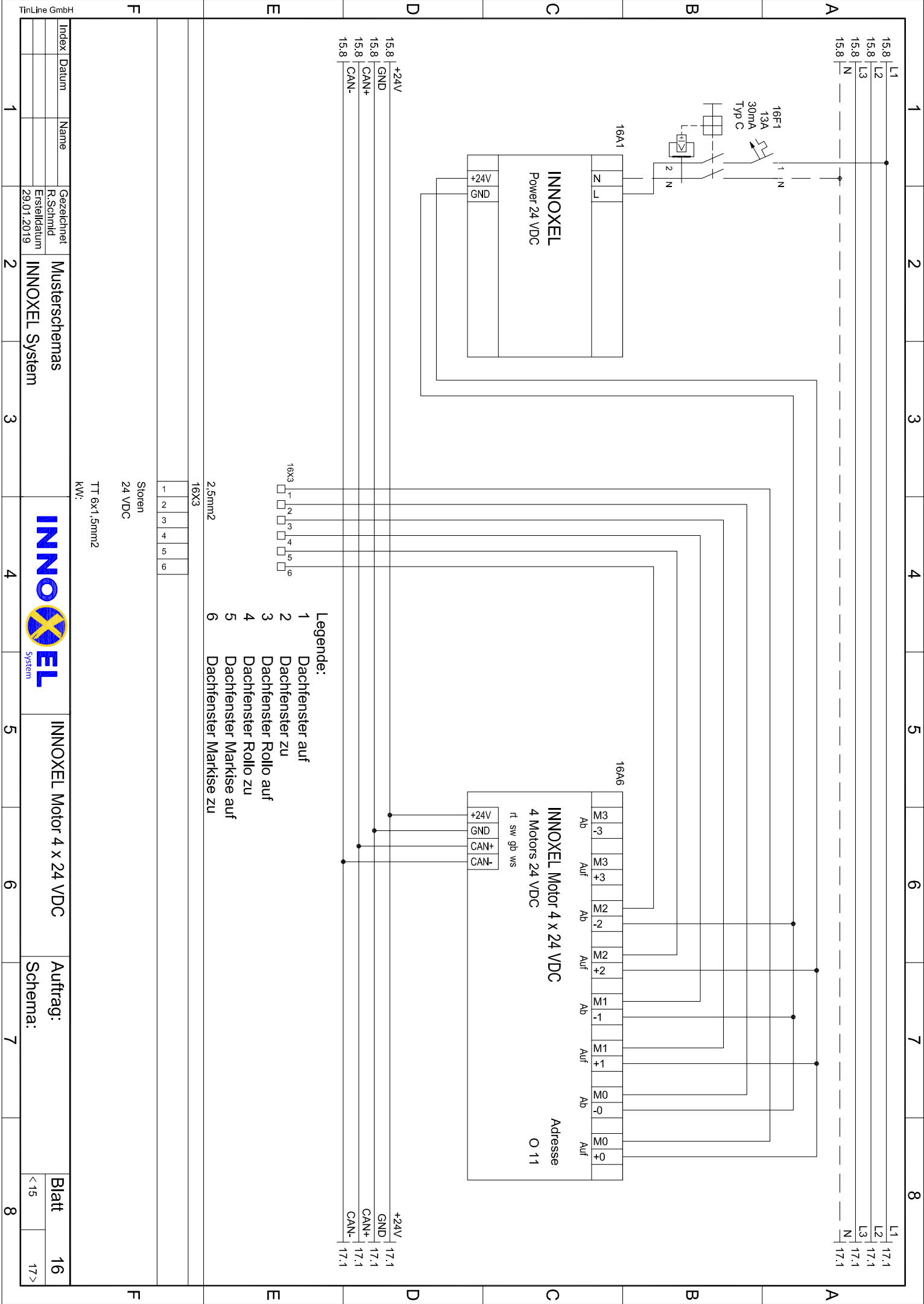


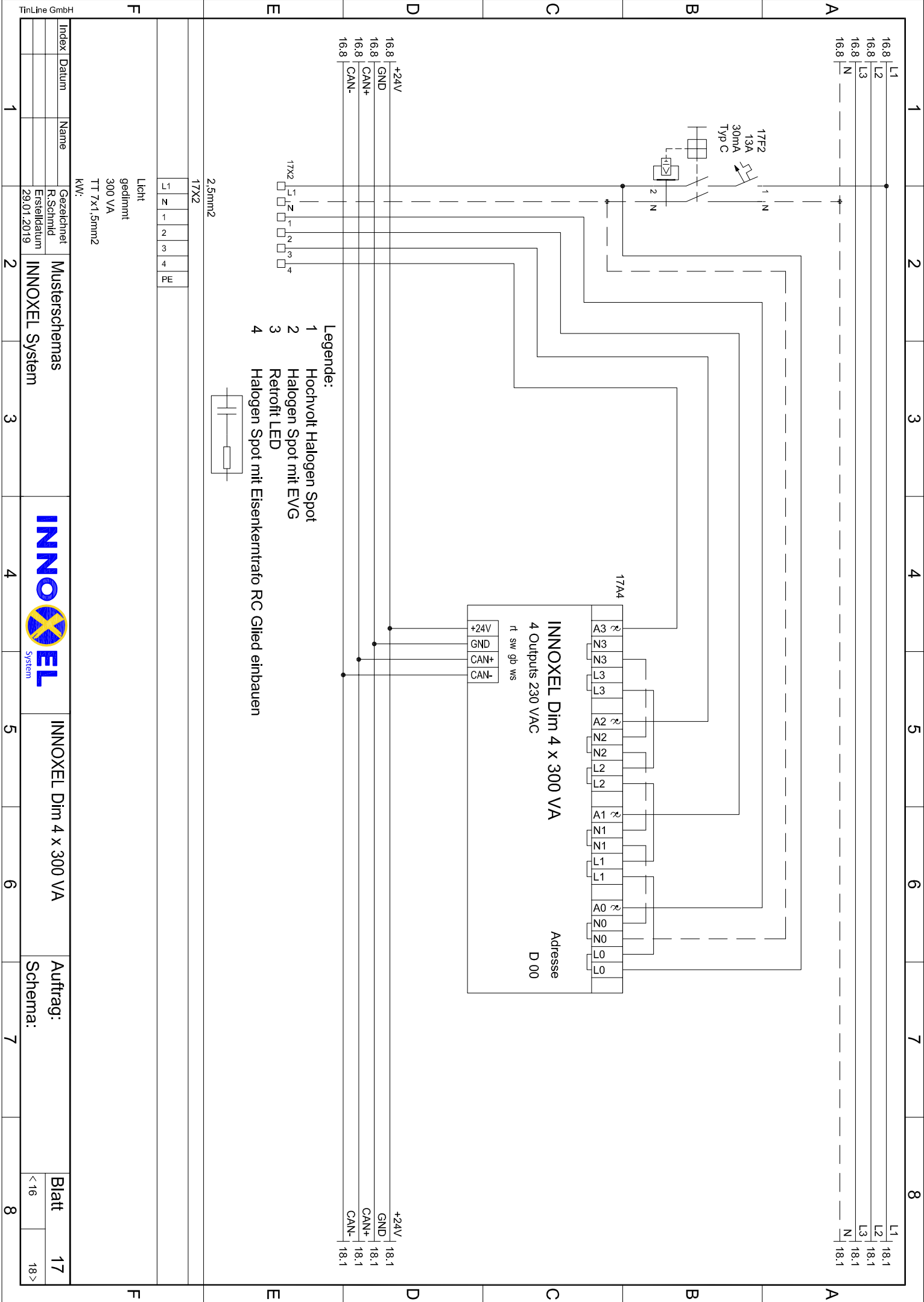


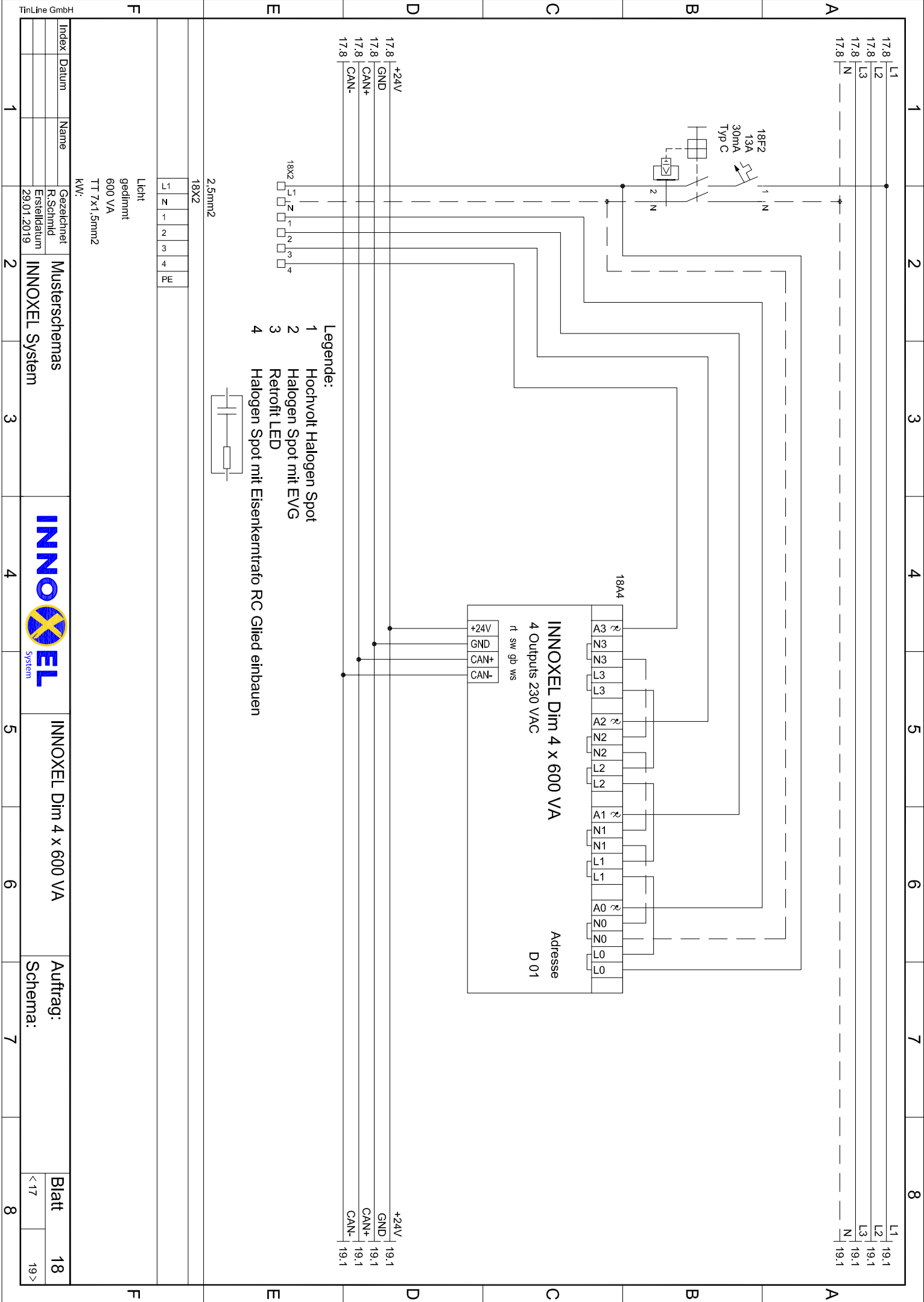


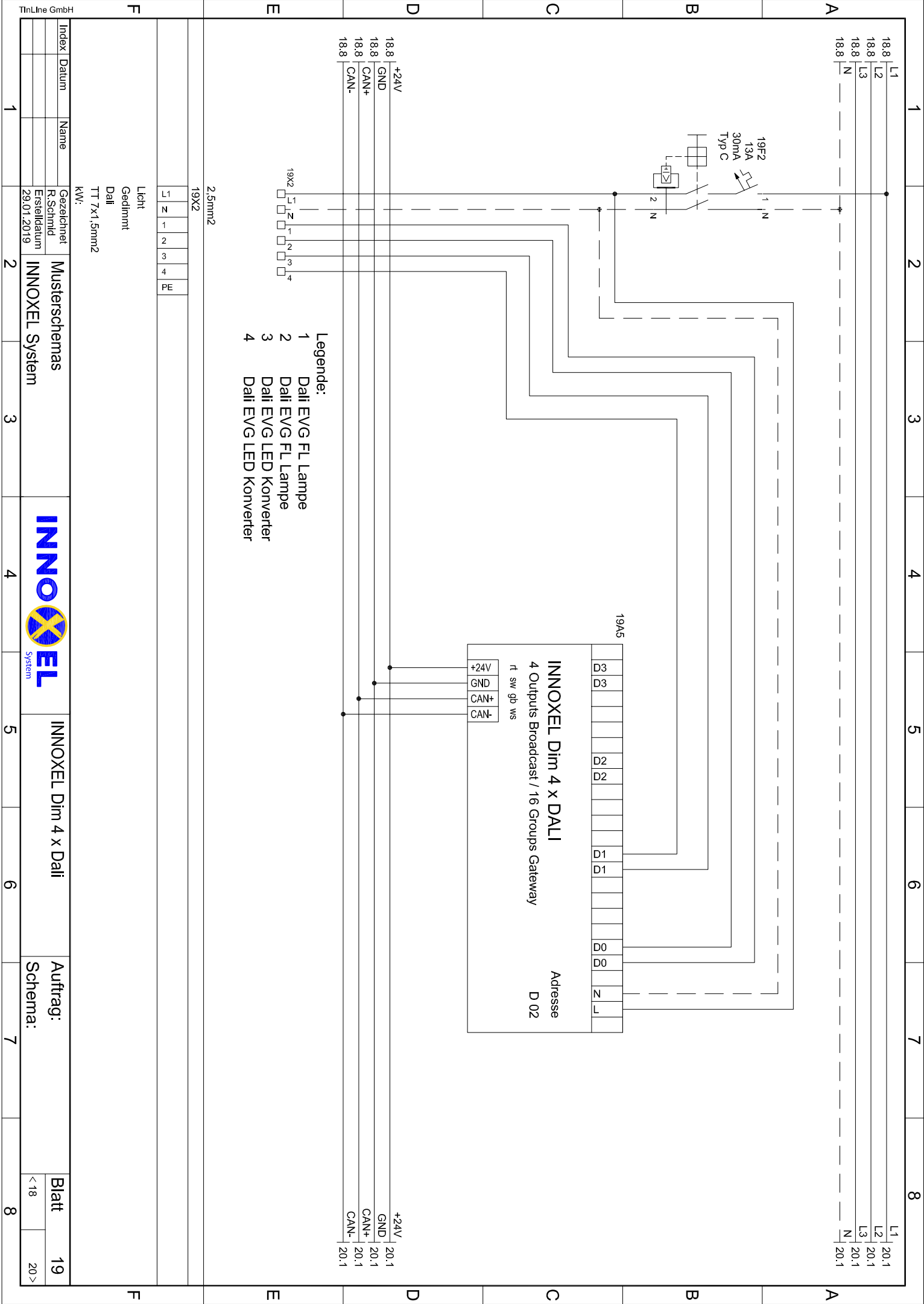


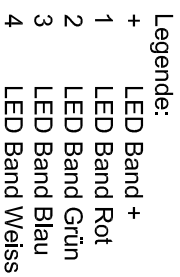
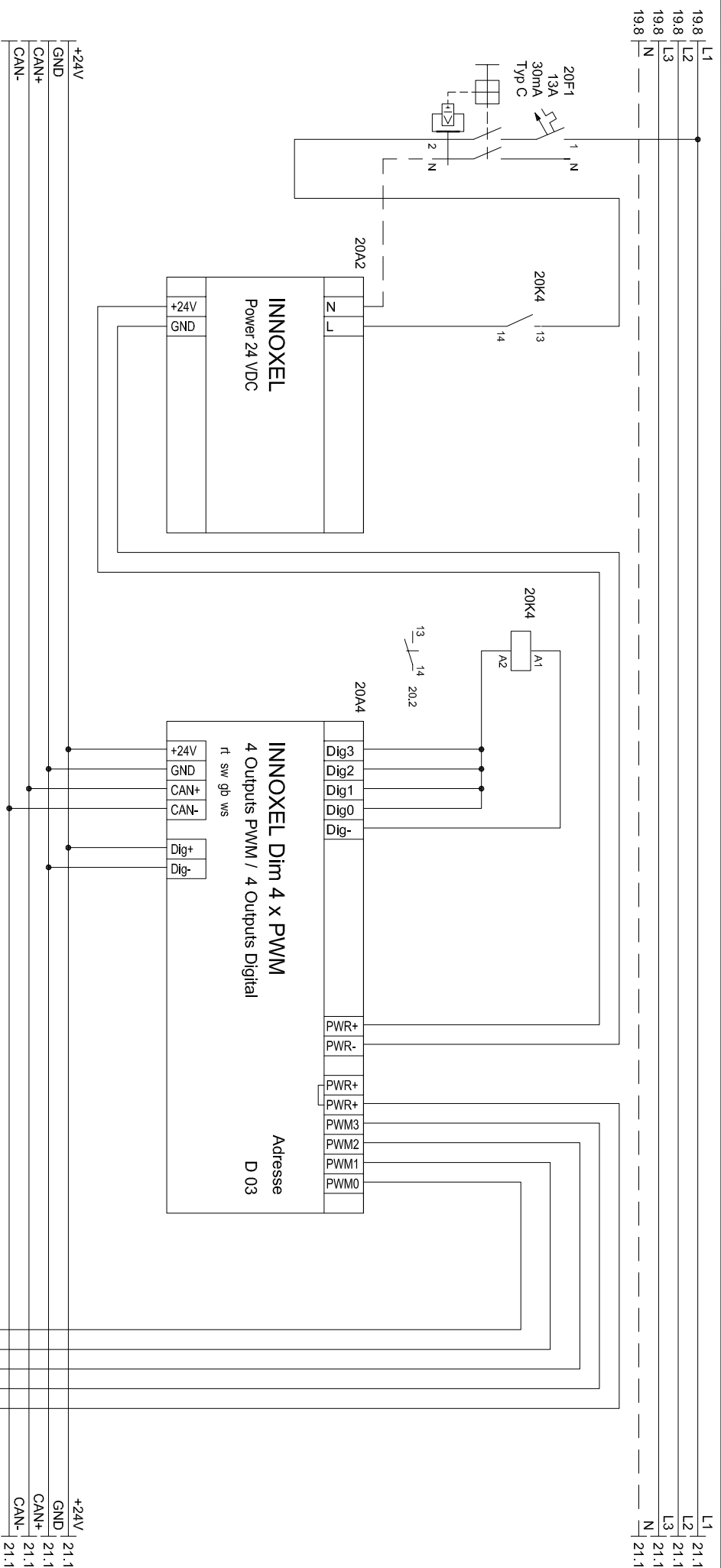












2.5mm2

20X7

| |
|---|
| 1 |
| 2 |
| 3 |
| 4 |
| + |

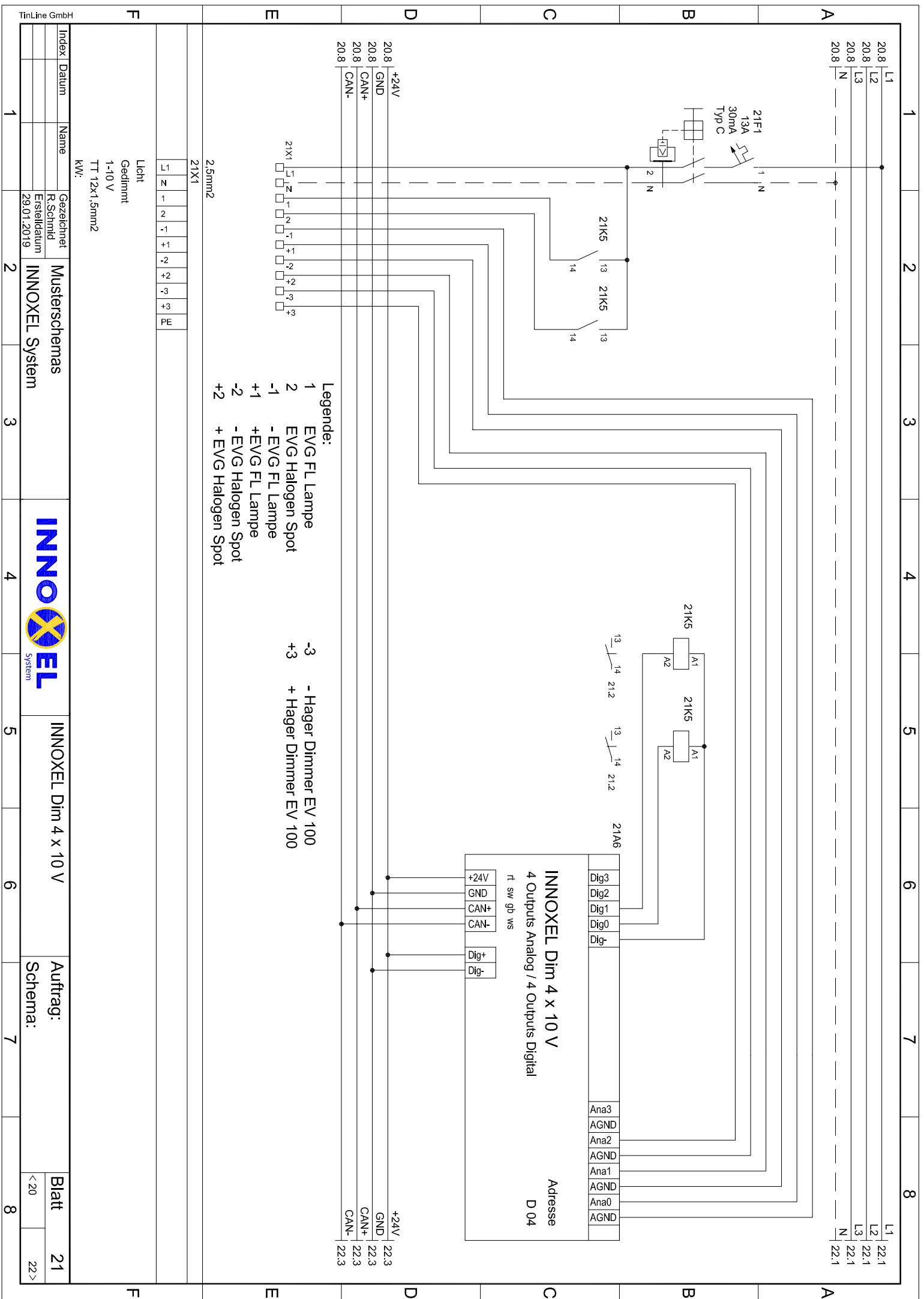
LED

Bänder

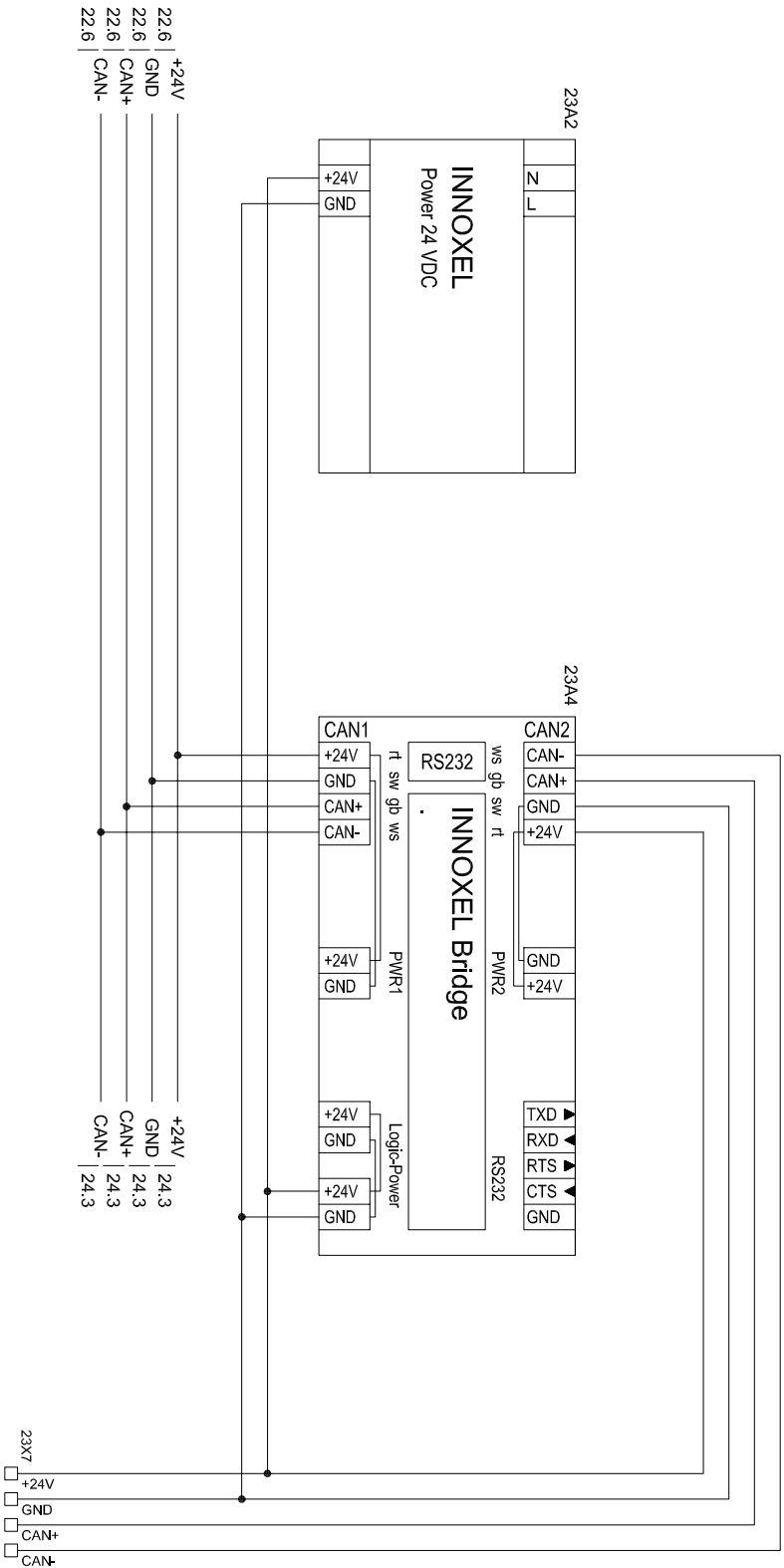
RGBW

TT 5x1,5

kW: 0.5



| | | | | | | | |
|------|----|---|---|---|---|---|----|
| 1 | 2 | 3 | 4 | 5 | 6 | 7 | 8 |
| 22.8 | L1 | | | | | | L1 |
| 22.8 | L2 | | | | | | L2 |
| 22.8 | L3 | | | | | | L3 |
| 22.8 | N | | | | | | N |
| 22.8 | | | | | | | |



2,5mm²
23X7
+24V
GND
CAN+
CAN-

Abgang
Taster

KNX Kabel 4x2x0,8
KV:

| | | | | | | | | | | |
|-------|-------|------|--------------|----------------|----------------|----------------|----------|---------|-------|------|
| Index | Datum | Name | Gezeichnet | Musterschemas | INNOXEL System | INNOXEL Bridge | Auftrag: | Schema: | Blatt | 23 |
| | | | R.Schmid | INNOXEL System | | | | | < 22 | 24 > |
| | | | Erstelldatum | | | | | | | |
| | | | 29.01.2019 | | | | | | | |

