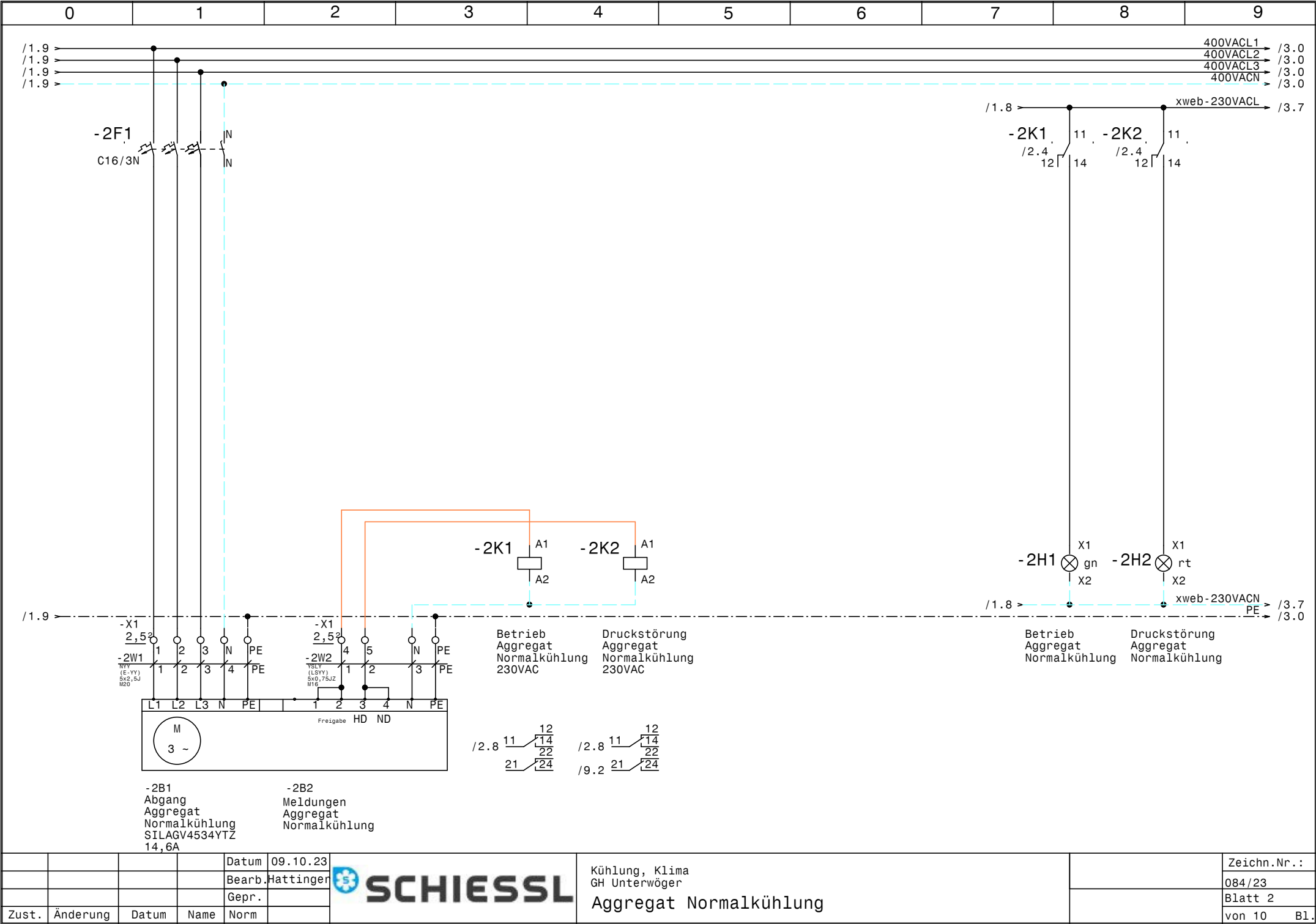
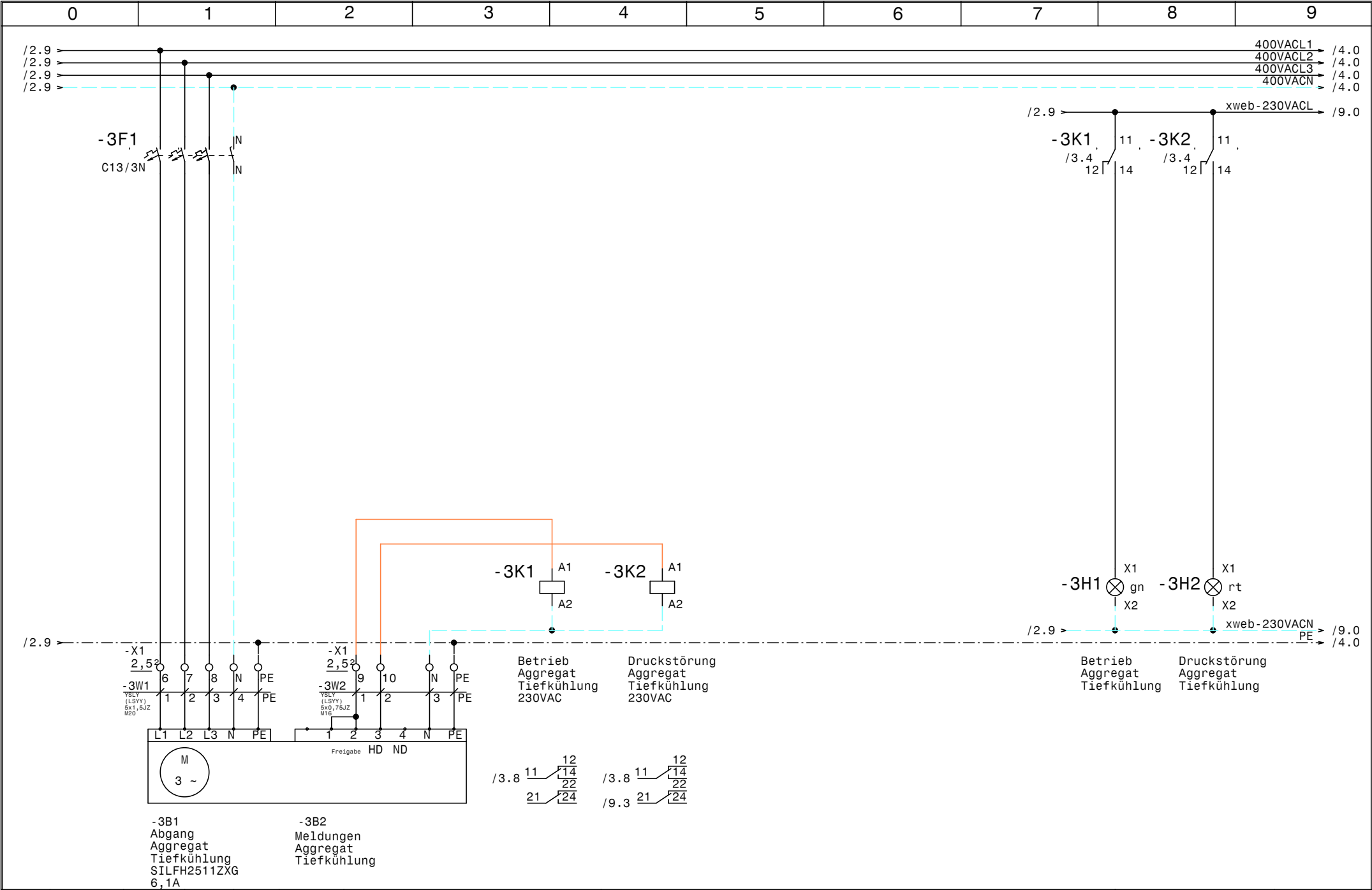


|                         |              |                    |                           |                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                       |                |
|-------------------------|--------------|--------------------|---------------------------|-----------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|----------------|
| Anlage:                 |              | Kühlung, Klima     |                           | <div>!! ACHTUNG !!</div> <p>Bei Änderungen im Schaltschrank und auch an den externen Geräten die nicht von der Erzeugerfirma durchgeführt werden entfällt Garantie und Haftung. Dadurch entstehende Kosten werden nicht anerkannt. Sollte dies jedoch aus technischer Sicht notwendig sein ist die Erzeugerfirma zu verständigen. Schutzmaßnahmen des Örtlichen EVU's beachten! Motorschutzgeräte nach den tatsächlichen Aufnahmestrom der Motoren einstellen! Vor der Inbetriebnahme der Anlage sind sämtliche Schraub-, Klemm- und Steckverbindungen auf festen Sitz zu prüfen und gegebenenfalls nachzuziehen!</p> |                |
| Firma:                  |              | Gierat Osttirol    |                           |                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                       |                |
| GH Unterwöger           |              |                    |                           |                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                       |                |
| SCHALTSCHRANKAUSFÜHRUNG |              | VERDRAHTUNGSFARBEN |                           |                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                       |                |
| SCHALTSCHRANKGRÖSSE:    | 800x1000x250 | (BxHxT)            | HAUPTSTROMKREIS 400/230V: | schwarz                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                               |                |
| SOCKEL:                 | -            | (H)                | NEUTRALLEITER:            | hellblau                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                              |                |
| LACKIERUNG:             | RAL 7035     |                    | SCHUTZLEITER:             | gelb/grün                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                             |                |
| SCHUTZART:              | IP54         |                    | STEUERSPANNUNG 230VAC:    |                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                       |                |
| SCHUTZMASSNAHME:        | lt. EVU      |                    | ohne Trafo:               | L/N                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                   | braun/hellblau |
| BLINDSCHALTBILD:        | nein         | (BxH)              | mit Trafo:                | L/N                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                   | rot/rot-weiß   |
| KABELEINFÜHRUNG:        | oben         |                    | STEUERSPANNUNG 0-24VAC:   | L/N                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                   | blau/blau-weiß |
| TÜRANSCHLAG:            | rechts       |                    | STEUERSPANNUNG 0-24VDC:   | +/-                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                   | blau/blau-weiß |
|                         |              |                    | GND, DDC:                 |                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                       | blau-weiß      |
|                         |              |                    | MESSLEITUNGEN, FÜHLER:    |                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                       | grün           |
|                         |              |                    | POTENTIALFREIE LEITUNGEN: |                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                       | orange         |
|                         |              |                    | FREMDSPANNUNG:            |                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                       | orange         |

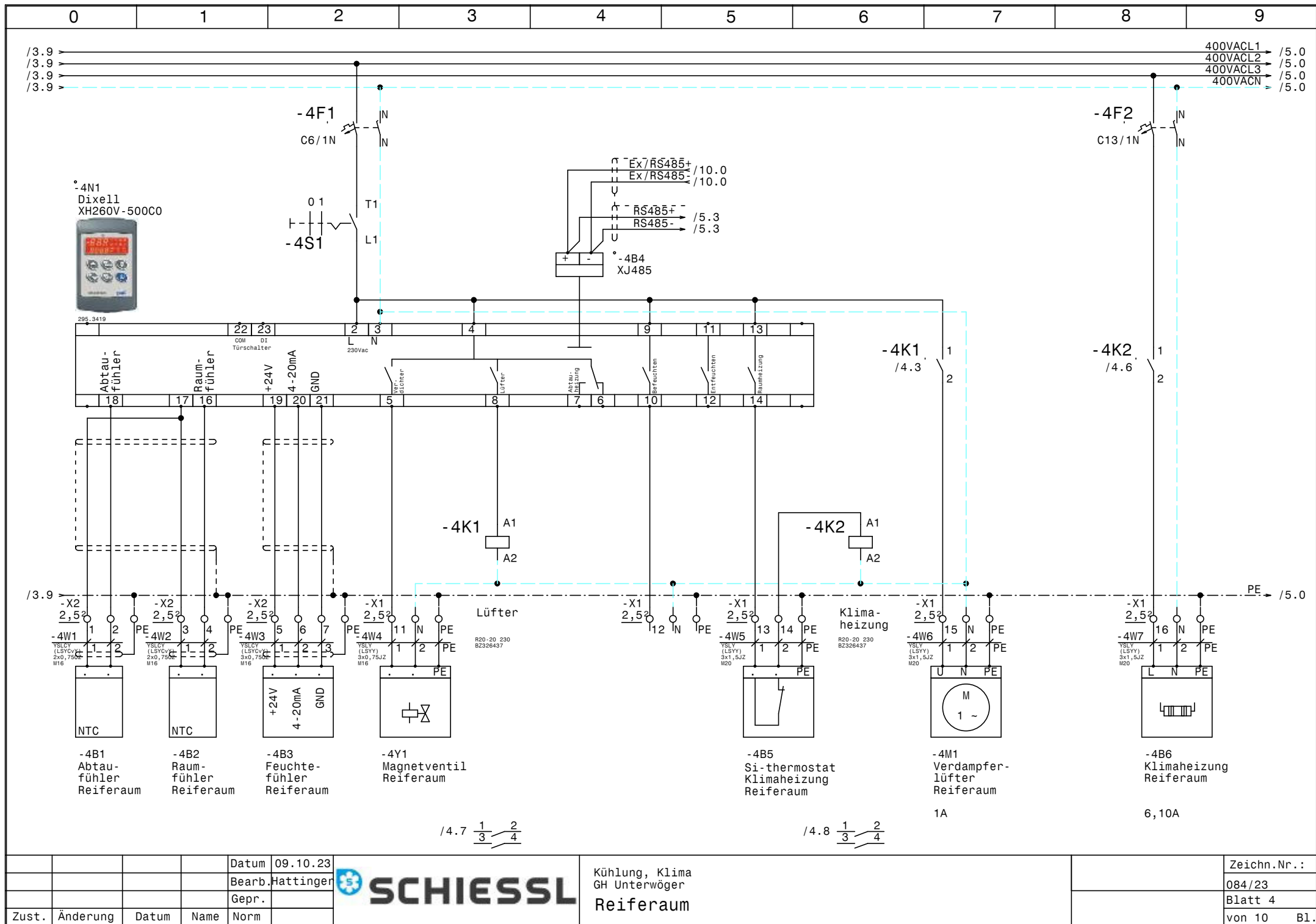
| Blattverzeichnis |                        |     |                  |     |                          |
|------------------|------------------------|-----|------------------|-----|--------------------------|
| 000              | Deckblatt              | 004 | Reiferaum        | 008 | Abgänge Kleinverbraucher |
| 001              | Netzanschluß           | 005 | Fleischkühlzelle | 009 | XJA50D-Erfassungsmodule  |
| 002              | Aggregat Normalkühlung | 006 | Kühlzelle        | 010 | XWEB300D-8D000Pro        |
| 003              | Aggregat Tiefkühlung   | 007 | Tiefkühlzelle    |     |                          |

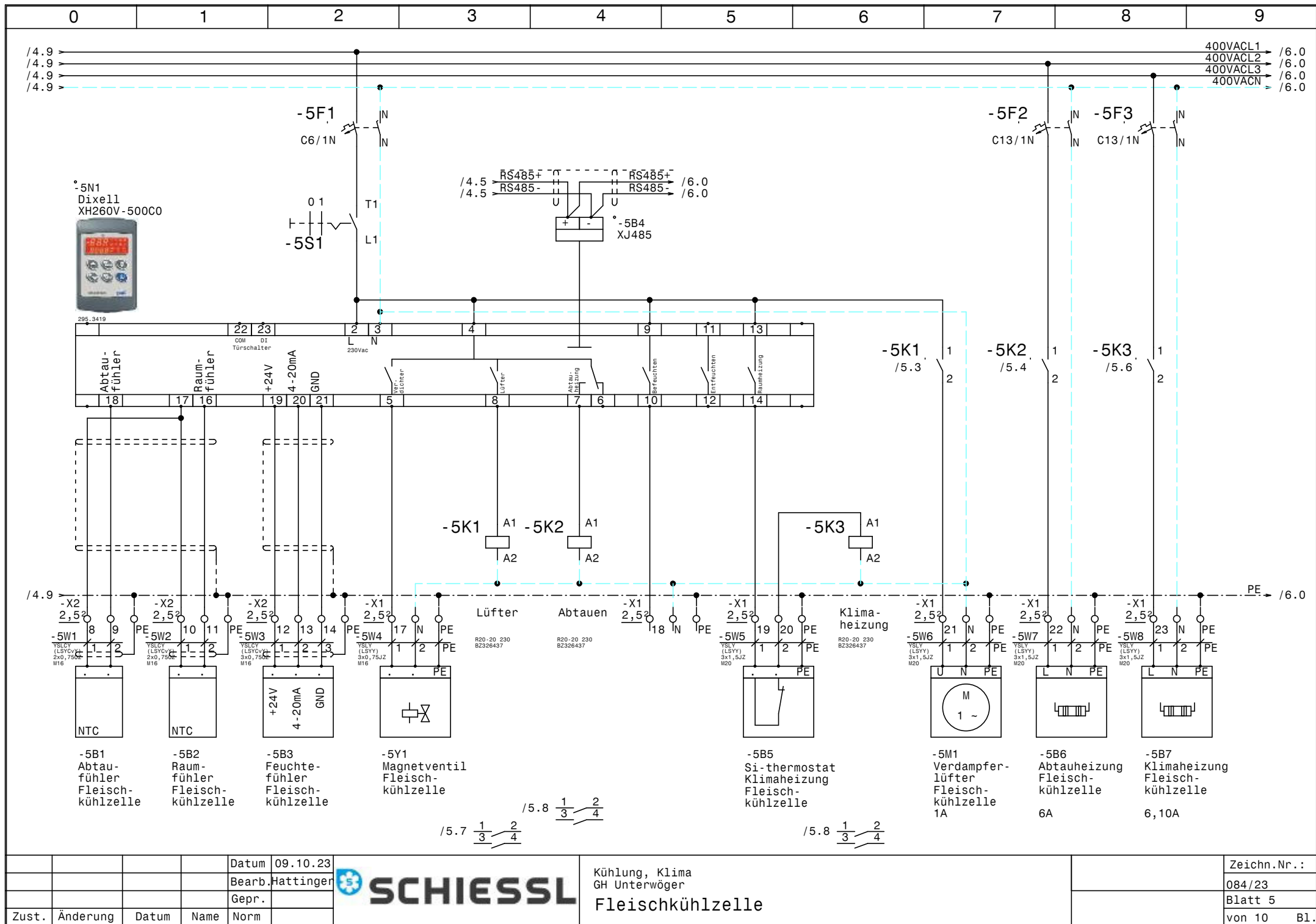






|       |          |       |      |        |           |                                                                                     |                                                         |  |             |
|-------|----------|-------|------|--------|-----------|-------------------------------------------------------------------------------------|---------------------------------------------------------|--|-------------|
|       |          |       |      | Datum  | 09.10.23  |  | Kühlung, Klima<br>GH Unterwöger<br>Aggregat Tiefkühlung |  | Zeichn.Nr.: |
|       |          |       |      | Bearb. | Hattinger |                                                                                     |                                                         |  | 084/23      |
|       |          |       |      | Gepr.  |           |                                                                                     |                                                         |  | Blatt 3     |
| Zust. | Änderung | Datum | Name | Norm   |           |                                                                                     |                                                         |  | von 10 Bl.  |





Datum 09.10.23

Bearb. Hattinger

Gepr.



Kühlung, Klima  
GH Unterwöger

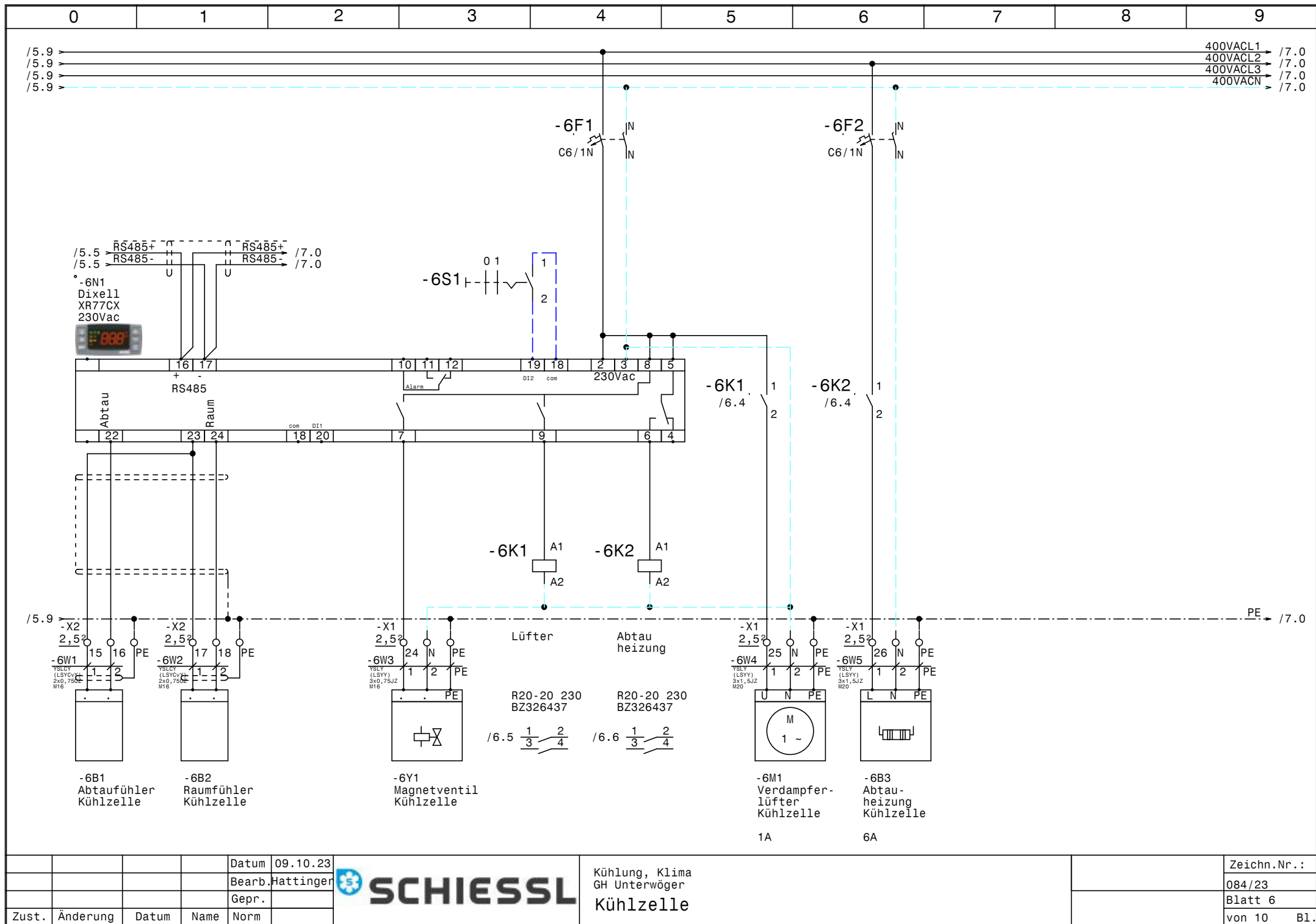
Fleischkühlzelle

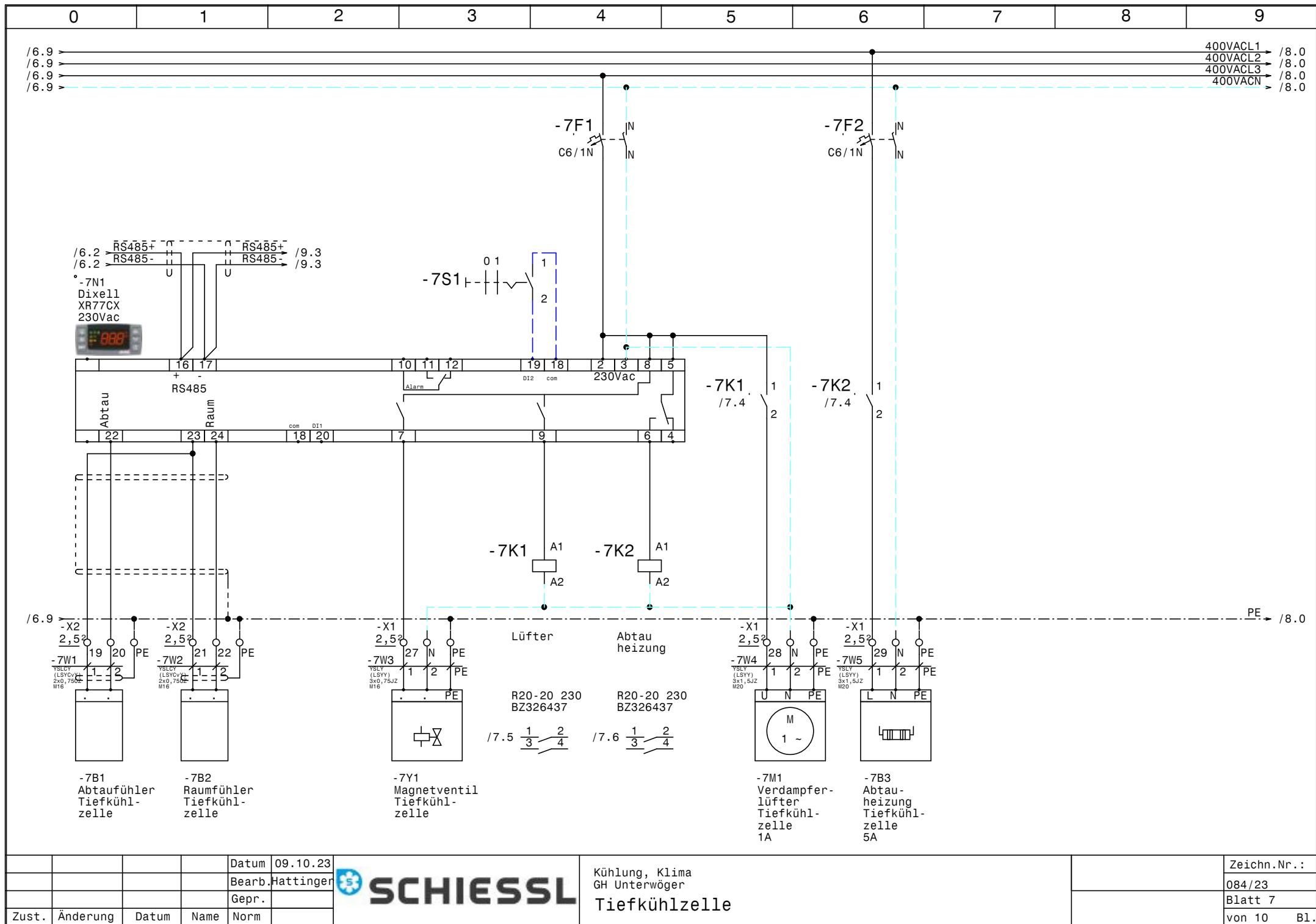
Zeichn.Nr.:

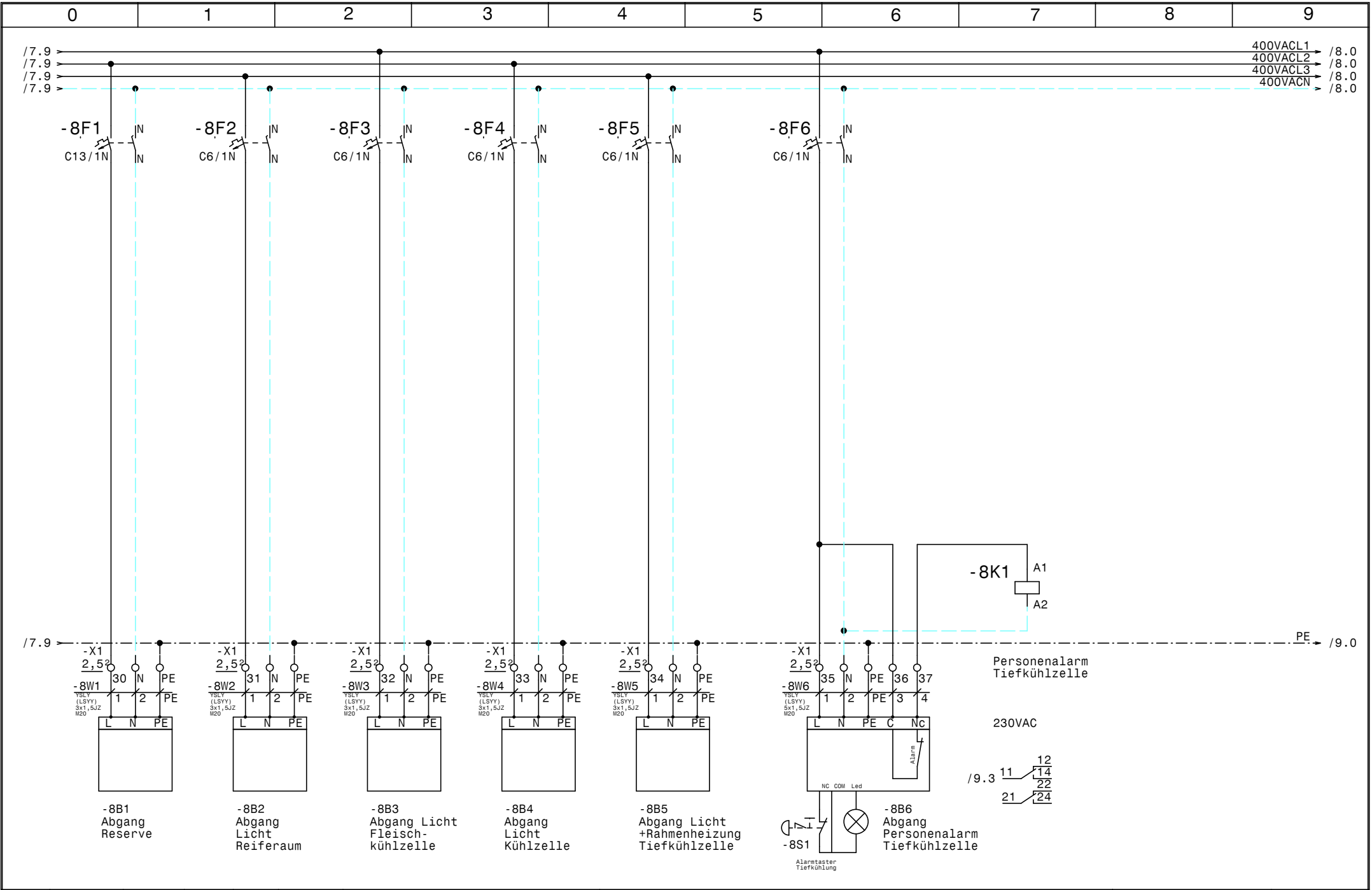
084/23

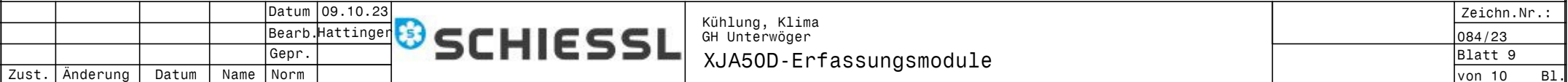
Blatt 5

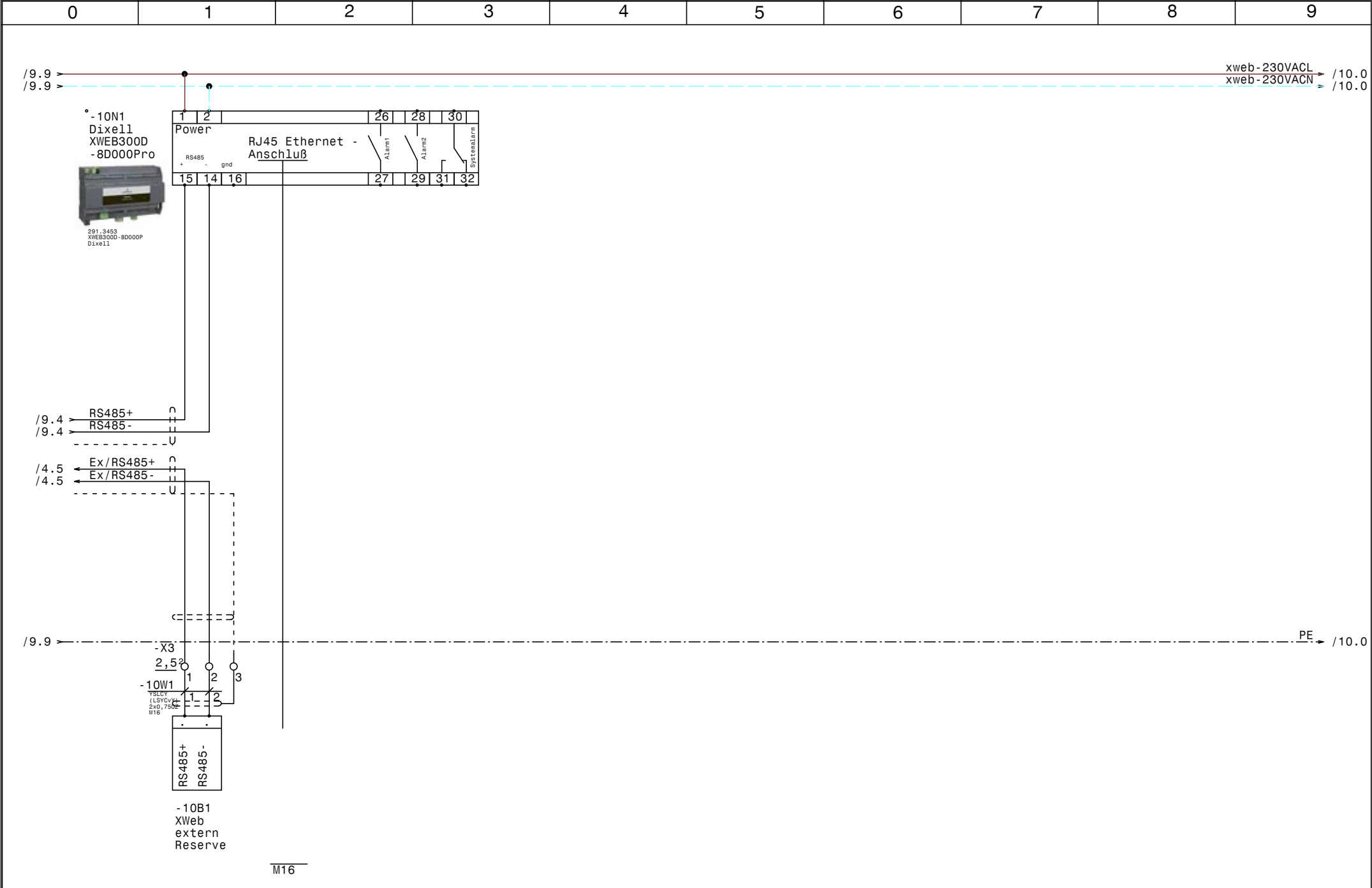
von 10 B1.











| 0   |           | 1 |  | 2 |                          | 3 |  | 4 |                             | 5 |  | 6 |                 | 7 |                                             | 8 |  | 9 |  |  |
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| Nr. | Feldgerät |   |  |   | Leitungs-<br>bezeichnung |   |  |   | Leitungs-<br>typ            |   |  |   | Anzahl<br>Adern |   | Zielbezeichnung                             |   |  |   |  |  |
| 1   | -1We1     |   |  |   | -1W1                     |   |  |   | YSLY (LSYY) 5x16JZ M40      |   |  |   | 5               |   | Netzeinspeisung 3 x 400V AC N PE            |   |  |   |  |  |
| 2   | -2B1      |   |  |   | -2W1                     |   |  |   | NYY (E-YY) 5x2,5J M20       |   |  |   | 5               |   | Abgang Aggregat Normalkühlung               |   |  |   |  |  |
| 3   | -2B2      |   |  |   | -2W2                     |   |  |   | YSLY (LSYY) 5x0,75JZ M16    |   |  |   | 4               |   | Meldungen Aggregat Normalkühlung            |   |  |   |  |  |
| 4   | -3B1      |   |  |   | -3W1                     |   |  |   | YSLY (LSYY) 5x1,5JZ M20     |   |  |   | 5               |   | Abgang Aggregat Tiefkühlung                 |   |  |   |  |  |
| 5   | -3B2      |   |  |   | -3W2                     |   |  |   | YSLY (LSYY) 5x0,75JZ M16    |   |  |   | 4               |   | Meldungen Aggregat Tiefkühlung              |   |  |   |  |  |
| 6   | -4B1      |   |  |   | -4W1                     |   |  |   | YSLCY (LSYCVY) 2x0,750Z M16 |   |  |   | 2               |   | Abtaufühler Reiferaum                       |   |  |   |  |  |
| 7   | -4B2      |   |  |   | -4W2                     |   |  |   | YSLCY (LSYCVY) 2x0,750Z M16 |   |  |   | 2               |   | Raumfühler Reiferaum                        |   |  |   |  |  |
| 8   | -4B3      |   |  |   | -4W3                     |   |  |   | YSLCY (LSYCVY) 3x0,750Z M16 |   |  |   | 3               |   | Feuchtefühler Reiferaum                     |   |  |   |  |  |
| 9   | -4Y1      |   |  |   | -4W4                     |   |  |   | YSLY (LSYY) 3x0,75JZ M16    |   |  |   | 3               |   | Magnetventil Reiferaum                      |   |  |   |  |  |
| 10  | -4B5      |   |  |   | -4W5                     |   |  |   | YSLY (LSYY) 3x1,5JZ M20     |   |  |   | 3               |   | Si-thermostat Klimaheizung Reiferaum        |   |  |   |  |  |
| 11  | -4M1      |   |  |   | -4W6                     |   |  |   | YSLY (LSYY) 3x1,5JZ M20     |   |  |   | 3               |   | Verdampferlüfter Reiferaum                  |   |  |   |  |  |
| 12  | -4B6      |   |  |   | -4W7                     |   |  |   | YSLY (LSYY) 3x1,5JZ M20     |   |  |   | 3               |   | Klimaheizung Reiferaum                      |   |  |   |  |  |
| 13  | -5B1      |   |  |   | -5W1                     |   |  |   | YSLCY (LSYCVY) 2x0,750Z M16 |   |  |   | 2               |   | Abtaufühler Fleischkühlzelle                |   |  |   |  |  |
| 14  | -5B2      |   |  |   | -5W2                     |   |  |   | YSLCY (LSYCVY) 2x0,750Z M16 |   |  |   | 2               |   | Raumfühler Fleischkühlzelle                 |   |  |   |  |  |
| 15  | -5B3      |   |  |   | -5W3                     |   |  |   | YSLCY (LSYCVY) 3x0,750Z M16 |   |  |   | 3               |   | Feuchtefühler Fleischkühlzelle              |   |  |   |  |  |
| 16  | -5Y1      |   |  |   | -5W4                     |   |  |   | YSLY (LSYY) 3x0,75JZ M16    |   |  |   | 3               |   | Magnetventil Fleischkühlzelle               |   |  |   |  |  |
| 17  | -5B5      |   |  |   | -5W5                     |   |  |   | YSLY (LSYY) 3x1,5JZ M20     |   |  |   | 3               |   | Si-thermostat Klimaheizung Fleischkühlzelle |   |  |   |  |  |
| 18  | -5M1      |   |  |   | -5W6                     |   |  |   | YSLY (LSYY) 3x1,5JZ M20     |   |  |   | 3               |   | Verdampferlüfter Fleischkühlzelle           |   |  |   |  |  |
| 19  | -5B6      |   |  |   | -5W7                     |   |  |   | YSLY (LSYY) 3x1,5JZ M20     |   |  |   | 3               |   | Abtauheizung Fleischkühlzelle               |   |  |   |  |  |
| 20  | -5B7      |   |  |   | -5W8                     |   |  |   | YSLY (LSYY) 3x1,5JZ M20     |   |  |   | 3               |   | Klimaheizung Fleischkühlzelle               |   |  |   |  |  |
| 21  | -6B1      |   |  |   | -6W1                     |   |  |   | YSLCY (LSYCVY) 2x0,750Z M16 |   |  |   | 2               |   | Abtaufühler Kühlzelle                       |   |  |   |  |  |
| 22  | -6B2      |   |  |   | -6W2                     |   |  |   | YSLCY (LSYCVY) 2x0,750Z M16 |   |  |   | 2               |   | Raumfühler Kühlzelle                        |   |  |   |  |  |
| 23  | -6Y1      |   |  |   | -6W3                     |   |  |   | YSLY (LSYY) 3x0,75JZ M16    |   |  |   | 3               |   | Magnetventil Kühlzelle                      |   |  |   |  |  |
| 24  | -6M1      |   |  |   | -6W4                     |   |  |   | YSLY (LSYY) 3x1,5JZ M20     |   |  |   | 3               |   | Verdampferlüfter Kühlzelle                  |   |  |   |  |  |
| 25  | -6B3      |   |  |   | -6W5                     |   |  |   | YSLY (LSYY) 3x1,5JZ M20     |   |  |   | 3               |   | Abtauheizung Kühlzelle                      |   |  |   |  |  |
| 26  | -7B1      |   |  |   | -7W1                     |   |  |   | YSLCY (LSYCVY) 2x0,750Z M16 |   |  |   | 2               |   | Abtaufühler Tiefkühlzelle                   |   |  |   |  |  |
| 27  | -7B2      |   |  |   | -7W2                     |   |  |   | YSLCY (LSYCVY) 2x0,750Z M16 |   |  |   | 2               |   | Raumfühler Tiefkühlzelle                    |   |  |   |  |  |
| 28  | -7Y1      |   |  |   | -7W3                     |   |  |   | YSLY (LSYY) 3x0,75JZ M16    |   |  |   | 3               |   | Magnetventil Tiefkühlzelle                  |   |  |   |  |  |
| 29  | -7M1      |   |  |   | -7W4                     |   |  |   | YSLY (LSYY) 3x1,5JZ M20     |   |  |   | 3               |   | Verdampferlüfter Tiefkühlzelle              |   |  |   |  |  |
| 30  | -7B3      |   |  |   | -7W5                     |   |  |   | YSLY (LSYY) 3x1,5JZ M20     |   |  |   | 3               |   | Abtauheizung Tiefkühlzelle                  |   |  |   |  |  |
| 31  | -8B1      |   |  |   | -8W1                     |   |  |   | YSLY (LSYY) 3x1,5JZ M20     |   |  |   | 3               |   | Abgang Reserve                              |   |  |   |  |  |
| 32  | -8B2      |   |  |   | -8W2                     |   |  |   | YSLY (LSYY) 3x1,5JZ M20     |   |  |   | 3               |   | Abgang Licht Reiferaum                      |   |  |   |  |  |
| 33  | -8B3      |   |  |   | -8W3                     |   |  |   | YSLY (LSYY) 3x1,5JZ M20     |   |  |   | 3               |   | Abgang Licht Fleischkühlzelle               |   |  |   |  |  |
| 34  | -8B4      |   |  |   | -8W4                     |   |  |   | YSLY (LSYY) 3x1,5JZ M20     |   |  |   | 3               |   | Abgang Licht Kühlzelle                      |   |  |   |  |  |
| 35  | -8B5      |   |  |   | -8W5                     |   |  |   | YSLY (LSYY) 3x1,5JZ M20     |   |  |   | 3               |   | Abgang Licht +Rahmenheizung Tiefkühlzelle   |   |  |   |  |  |
| 36  | -8B6      |   |  |   | -8W6                     |   |  |   | YSLY (LSYY) 5x1,5JZ M20     |   |  |   | 5               |   | Abgang Personenalarm Tiefkühlzelle          |   |  |   |  |  |
| 37  | -10B1     |   |  |   | -10W1                    |   |  |   | YSLCY (LSYCVY) 2x0,750Z M16 |   |  |   | 2               |   | XWeb extern Reserve                         |   |  |   |  |  |
|     |           |   |  |   |                          |   |  |   |                             |   |  |   |                 |   |                                             |   |  |   |  |  |
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|     |           |   |  |   |                          |   |  |   |                             |   |  |   |                 |   |                                             |   |  |   |  |  |
|     |           |   |  |   |                          |   |  |   |                             |   |  |   |                 |   |                                             |   |  |   |  |  |
|     |           |   |  |   |                          |   |  |   |                             |   |  |   |                 |   |                                             |   |  |   |  |  |
|     |           |   |  |   |                          |   |  |   |                             |   |  |   |                 |   |                                             |   |  |   |  |  |
|     |           |   |  |   |                          |   |  |   |                             |   |  |   |                 |   |                                             |   |  |   |  |  |
|     |           |   |  |   |                          |   |  |   |                             |   |  |   |                 |   |                                             |   |  |   |  |  |
|     |           |   |  |   |                          |   |  |   | </                          |   |  |   |                 |   |                                             |   |  |   |  |  |

| 0             |          | 1                          |      | 2      |              | 3                                                                                   |  | 4 |  | 5 |  | 6                                                    |  | 7 |  | 8 |  | 9 |  |                                               |  |
|---------------|----------|----------------------------|------|--------|--------------|-------------------------------------------------------------------------------------|--|---|--|---|--|------------------------------------------------------|--|---|--|---|--|---|--|-----------------------------------------------|--|
| Stück<br>Zahl |          | Artikel<br>Bezeichnung     |      |        |              | Artikel<br>Beschreibung                                                             |  |   |  |   |  | Artikel<br>Bezüge                                    |  |   |  |   |  |   |  |                                               |  |
| 1             |          |                            |      |        |              | SöffnerNotaus1p.                                                                    |  |   |  |   |  | -8S1                                                 |  |   |  |   |  |   |  |                                               |  |
| 4             |          |                            |      |        |              | Ausschalter 1pol. 0-1                                                               |  |   |  |   |  | -7S1, -6S1, -5S1, -4S1                               |  |   |  |   |  |   |  |                                               |  |
| 2             |          |                            |      |        |              | Dixell XR77CX 230Vac                                                                |  |   |  |   |  | -7N1, -6N1                                           |  |   |  |   |  |   |  |                                               |  |
| 1             |          | 291.3409                   |      |        |              | Dixell XJA50D-5N105                                                                 |  |   |  |   |  | -9N1                                                 |  |   |  |   |  |   |  |                                               |  |
| 1             |          | 291.3453                   |      |        |              | Dixell XWEB300D -8D000Pro                                                           |  |   |  |   |  | -10N1                                                |  |   |  |   |  |   |  |                                               |  |
| 2             |          | 295.3419                   |      |        |              | Dixell XH260V-500C0                                                                 |  |   |  |   |  | -4N1, -5N1                                           |  |   |  |   |  |   |  |                                               |  |
| 4             |          | C13/1N                     |      |        |              | Sicherungsautomaten                                                                 |  |   |  |   |  | -5F2, -8F1, -5F3, -4F2                               |  |   |  |   |  |   |  |                                               |  |
| 1             |          | C13/3N                     |      |        |              | Sicherungsautomaten                                                                 |  |   |  |   |  | -3F1                                                 |  |   |  |   |  |   |  |                                               |  |
| 1             |          | C16/3N                     |      |        |              | Sicherungsautomaten                                                                 |  |   |  |   |  | -2F1                                                 |  |   |  |   |  |   |  |                                               |  |
| 12            |          | C6/1N                      |      |        |              | Sicherungsautomaten                                                                 |  |   |  |   |  | -7F2, -4F1, -6F1, -6F2, -1F1, -7F1                   |  |   |  |   |  |   |  |                                               |  |
|               |          |                            |      |        |              |                                                                                     |  |   |  |   |  | -5F1, -8F4, -8F3, -8F6, -8F5, -8F2                   |  |   |  |   |  |   |  |                                               |  |
| 1             |          | EK 16 ge/gr                |      |        |              | Erdungsklemme                                                                       |  |   |  |   |  | -X1                                                  |  |   |  |   |  |   |  |                                               |  |
| 37            |          | EK 2,5 ge/gr               |      |        |              | Erdungsklemme                                                                       |  |   |  |   |  | -X1, -X2, -X1                                        |  |   |  |   |  |   |  |                                               |  |
| 1             |          | Klemme 16 blau             |      |        |              | Klemme N                                                                            |  |   |  |   |  | -X1                                                  |  |   |  |   |  |   |  |                                               |  |
| 3             |          | Klemme 16 grau             |      |        |              | Klemme L                                                                            |  |   |  |   |  | -X1                                                  |  |   |  |   |  |   |  |                                               |  |
| 25            |          | Klemme 2,5 blau            |      |        |              | Klemme N                                                                            |  |   |  |   |  | -X1, -X1                                             |  |   |  |   |  |   |  |                                               |  |
| 62            |          | Klemme 2,5 grau            |      |        |              | Klemme L                                                                            |  |   |  |   |  | -X2, -X1, -X3, -X1                                   |  |   |  |   |  |   |  |                                               |  |
| 1             |          | LT100 -66,8A AC23          |      |        |              | Hauptschalter                                                                       |  |   |  |   |  | -1Q1                                                 |  |   |  |   |  |   |  |                                               |  |
| 18            |          | M16                        |      |        |              | Kabelverschraubung                                                                  |  |   |  |   |  | -5W1, -4W1, -5W4, -5W2, -4W2, -4W3                   |  |   |  |   |  |   |  |                                               |  |
|               |          |                            |      |        |              |                                                                                     |  |   |  |   |  | -5W3, -6W1, -6W3, -4W4, -3W2, -7W1                   |  |   |  |   |  |   |  |                                               |  |
|               |          |                            |      |        |              |                                                                                     |  |   |  |   |  | -7W2, -10W1, -2W2, -7W3, -10V1, -6W2                 |  |   |  |   |  |   |  |                                               |  |
| 19            |          | M20                        |      |        |              | Kabelverschraubung                                                                  |  |   |  |   |  | -4W6, -3W1, -2W1, -5W7, -4W5, -8W1                   |  |   |  |   |  |   |  |                                               |  |
|               |          |                            |      |        |              |                                                                                     |  |   |  |   |  | -6W5, -8W6, -7W5, -8W2, -5W8, -6W4                   |  |   |  |   |  |   |  |                                               |  |
|               |          |                            |      |        |              |                                                                                     |  |   |  |   |  | -5W6, -8W3, -5W5, -4W7, -8W4, -7W4                   |  |   |  |   |  |   |  |                                               |  |
|               |          |                            |      |        |              |                                                                                     |  |   |  |   |  | -8W5                                                 |  |   |  |   |  |   |  |                                               |  |
| 1             |          | M40                        |      |        |              | Kabelverschraubung                                                                  |  |   |  |   |  | -1W1                                                 |  |   |  |   |  |   |  |                                               |  |
| 9             |          | R20-20_230                 |      |        |              | Kleinschütz                                                                         |  |   |  |   |  | -5K3, -6K1, -6K2, -5K2, -7K2, -7K1                   |  |   |  |   |  |   |  |                                               |  |
|               |          |                            |      |        |              |                                                                                     |  |   |  |   |  | -5K1, -4K2, -4K1                                     |  |   |  |   |  |   |  |                                               |  |
| 5             |          | Relais2polig230VAC         |      |        |              | Miniatur - Relais 2polig                                                            |  |   |  |   |  | -2K2, -2K1, -3K2, -8K1, -3K1                         |  |   |  |   |  |   |  |                                               |  |
| 2             |          | Signalleuchte grün         |      |        |              | Signalglimmlampe grün                                                               |  |   |  |   |  | -2H1, -3H1                                           |  |   |  |   |  |   |  |                                               |  |
| 2             |          | Signalleuchte rot          |      |        |              | Signalglimmlampe rot                                                                |  |   |  |   |  | -2H2, -3H2                                           |  |   |  |   |  |   |  |                                               |  |
| 5             |          | Sockel 2polig              |      |        |              | Sockel für Minitur Relais 2polig                                                    |  |   |  |   |  |                                                      |  |   |  |   |  |   |  |                                               |  |
| 1             |          | WS 8125 B=800 H=1000 T=250 |      |        |              | Wandschrank IP 55                                                                   |  |   |  |   |  | -0N1                                                 |  |   |  |   |  |   |  |                                               |  |
|               |          |                            |      | Datum  | 09.10.23     |  |  |   |  |   |  | Kühlung, Klima<br>GH Unterwöger<br><br>Materialliste |  |   |  |   |  |   |  | Zeichn.Nr.:<br>084/23<br>Blatt 1<br>von 1 Bl. |  |
|               |          |                            |      | Bearb. | Hattinger F. |                                                                                     |  |   |  |   |  |                                                      |  |   |  |   |  |   |  |                                               |  |
|               |          |                            |      | Gepr.  |              |                                                                                     |  |   |  |   |  |                                                      |  |   |  |   |  |   |  |                                               |  |
| Zust.         | Änderung | Datum                      | Name | Norm   |              |                                                                                     |  |   |  |   |  |                                                      |  |   |  |   |  |   |  |                                               |  |