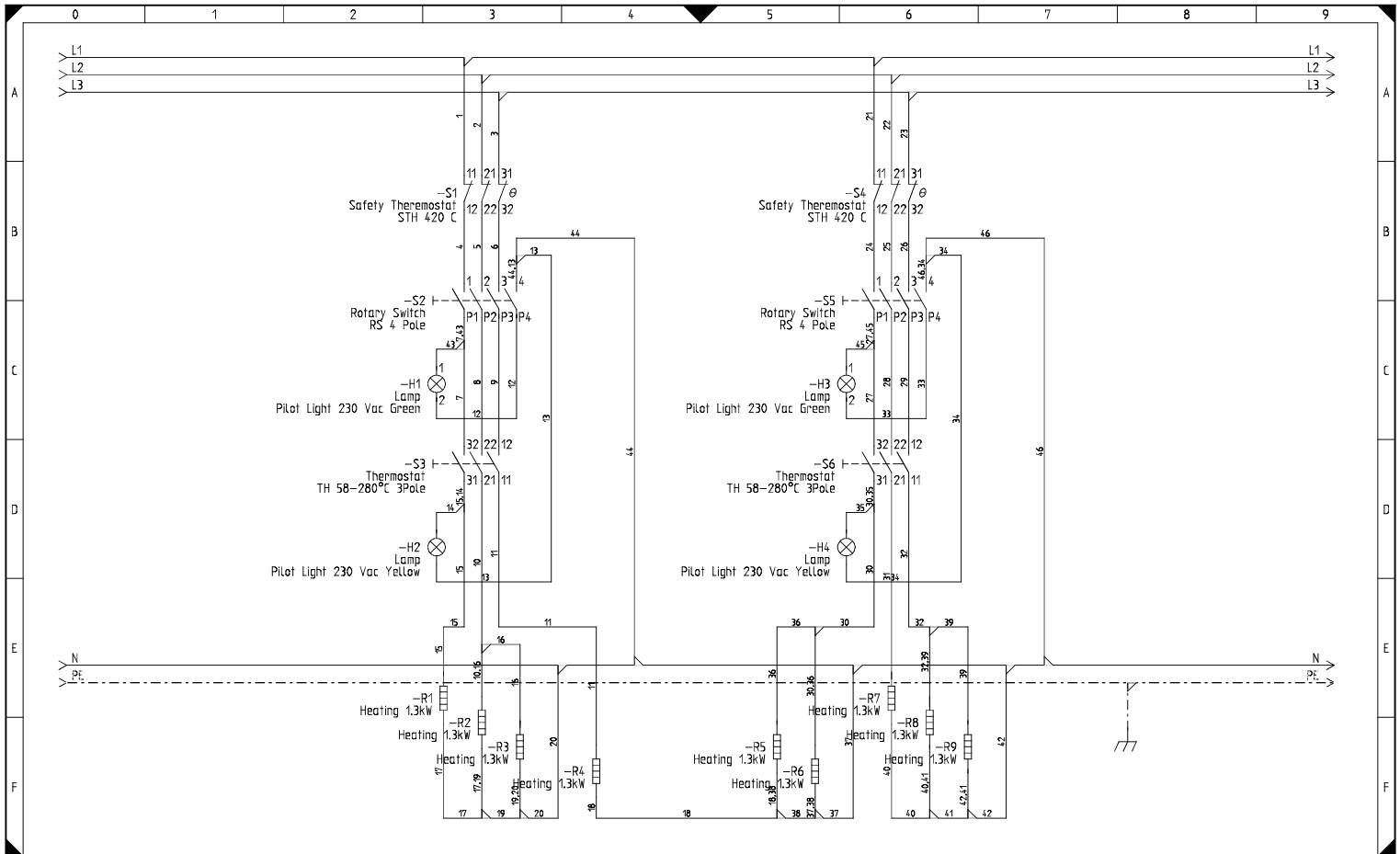



# SCHALTPLAN



KBS Gastrotechnik GmbH – Schoßbergstraße 26 – 65201 Wiesbaden





|  |   |                           |        |     |                           |                                   |                             |                      |           |
|--|---|---------------------------|--------|-----|---------------------------|-----------------------------------|-----------------------------|----------------------|-----------|
|  | <b>PT.NAYATI INDONESIA</b><br>Jl.Raya Terboyo No.19<br>Kawasan Industri Terboyo Megah<br>Semarang 50112 | <b>TP 12 E Portable J</b> |        |     | Drawing Nr.<br><b>205</b> | Created Date<br><b>12/26/2017</b> | Project:<br><b>Electric</b> | Page<br><b>2</b>     |           |
|  |   | 3N-400V                   | 11.7kW | 18A | Rev Nr.                   | Rev Date                          | Drawn<br><b>Mario</b>       | All Page<br><b>2</b> | Next Page |
|  |   | 50/60Hz                   |        |     |                           |                                   |                             |                      |           |



## List of Connections

| From   | To     | Type                  | No. | Colour | Size |
|--------|--------|-----------------------|-----|--------|------|
| -S1:11 | L1     | Heat Resistance Cable | 1   | WHT    | 2.5  |
| -S1:21 | L2     | Heat Resistance Cable | 2   | WHT    | 2.5  |
| -S1:31 | L3     | Heat Resistance Cable | 3   | WHT    | 2.5  |
| -S2:1  | -S1:12 | Heat Resistance Cable | 4   | WHT    | 2.5  |
| -S2:2  | -S1:22 | Heat Resistance Cable | 5   | WHT    | 2.5  |
| -S2:3  | -S1:32 | Heat Resistance Cable | 6   | WHT    | 2.5  |
| -S2:P1 | -S3:32 | Heat Resistance Cable | 7   | WHT    | 2.5  |
| -S2:P2 | -S3:22 | Heat Resistance Cable | 8   | WHT    | 2.5  |
| -S3:12 | -S2:P3 | Heat Resistance Cable | 9   | WHT    | 2.5  |
| -R2:1  | -S3:21 | Heat Resistance Cable | 10  | WHT    | 2.5  |
| -R4:1  | -S3:11 | Heat Resistance Cable | 11  | WHT    | 2.5  |
| -S2:P4 | -H1:2  |                       | 12  | BK     | 0.5  |
| -S2:4  | -H2:2  |                       | 13  | BK     | 0.5  |
| -H2:1  | -S3:31 |                       | 14  | BK     | 0.5  |
| -S3:31 | -R1:1  | Heat Resistance Cable | 15  | WHT    | 2.5  |
| -R2:1  | -R3:1  | Heat Resistance Cable | 16  | WHT    | 2.5  |
| -R2:2  | -R1:2  | Heat Resistance Cable | 17  | BU     | 2.5  |
| -R5:2  | -R4:2  | Heat Resistance Cable | 18  | BU     | 2.5  |
| -R2:2  | -R3:2  | Heat Resistance Cable | 19  | BU     | 2.5  |
| -R3:2  | N      | Heat Resistance Cable | 20  | BU     | 2.5  |
| -S4:11 | L1     | Heat Resistance Cable | 21  | WHT    | 2.5  |
| -S4:21 | L2     | Heat Resistance Cable | 22  | WHT    | 2.5  |
| -S4:31 | L3     | Heat Resistance Cable | 23  | WHT    | 2.5  |
| -S5:1  | -S4:12 | Heat Resistance Cable | 24  | WHT    | 2.5  |
| -S5:2  | -S4:22 | Heat Resistance Cable | 25  | WHT    | 2.5  |
| -S5:3  | -S4:32 | Heat Resistance Cable | 26  | WHT    | 2.5  |
| -S5:P1 | -S6:32 | Heat Resistance Cable | 27  | WHT    | 2.5  |
| -S5:P2 | -S6:22 | Heat Resistance Cable | 28  | WHT    | 2.5  |
| -S5:P3 | -S6:12 | Heat Resistance Cable | 29  | WHT    | 2.5  |
| -S6:31 | -R6:1  | Heat Resistance Cable | 30  | WHT    | 2.5  |

|  |  |                    |        |     |             |              |          |          |           |
|--|--|--------------------|--------|-----|-------------|--------------|----------|----------|-----------|
|  | <b>PT.NAYATI INDONESIA</b><br><small>Jl.Raya Terboyo No.19<br/>Kawasan Industri Terboyo Megah<br/>Semarang 50112</small> | TP 12 E Portable J |        |     | Drawing Nr. | Created Date | Project: |          | Page      |
|  |  | 3N-400V            | 11.7kW | 18A | 205         | 12/26/2017   | Electric |          | 1         |
|  |  | 50/60Hz            |        |     | Rev Nr.     | Rev Date     | Drawn    | All Page | Next Page |
|  |  |                    |        |     |             | Mario        | 2        | 2        |           |

### List of Connections

| From   | To     | Type                  | No. | Colour | Size |
|--------|--------|-----------------------|-----|--------|------|
| -R7:1  | -S6:21 | Heat Resistance Cable | 31  | WHT    | 2.5  |
| -R8:1  | -S6:11 | Heat Resistance Cable | 32  | WHT    | 2.5  |
| -H3:2  | -S5:P4 |                       | 33  | BK     | 0.5  |
| -S5:4  | -H4:2  |                       | 34  | BK     | 0.5  |
| -H4:1  | -S6:31 |                       | 35  | BK     | 0.5  |
| -R6:1  | -R5:1  | Heat Resistance Cable | 36  | WHT    | 2.5  |
| -R6:2  | N      | Heat Resistance Cable | 37  | BU     | 2.5  |
| -R6:2  | -R5:2  | Heat Resistance Cable | 38  | BU     | 2.5  |
| -R8:1  | -R9:1  | Heat Resistance Cable | 39  | WHT    | 2.5  |
| -R7:2  | -R8:2  | Heat Resistance Cable | 40  | BU     | 2.5  |
| -R9:2  | -R8:2  | Heat Resistance Cable | 41  | BU     | 2.5  |
| -R9:2  | N      | Heat Resistance Cable | 42  | BU     | 2.5  |
| -S2:P1 | -H1:1  |                       | 43  | BK     | 0.5  |
| -S2:4  | N      | Heat Resistance Cable | 44  | BU     | 2.5  |
| -S5:P1 | -H3:1  |                       | 45  | BK     | 0.5  |
| -S5:4  | N      | Heat Resistance Cable | 46  | BU     | 2.5  |
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**PT.NAYATI INDONESIA**  
Jl.Raya Terboyo No.19  
Kawasan Industri Terboyo Megah  
Semarang 50112

| TP 12 E Portable J |        |     |
|--------------------|--------|-----|
| 3N-400V            | 11.7kW | 18A |
| 50/60Hz            |        |     |

|             |     |
|-------------|-----|
| Drawing Nr. | 205 |
| Rev Nr.     |     |

|              |            |
|--------------|------------|
| Created Date | 12/26/2017 |
| Rev Date     |            |

|          |          |
|----------|----------|
| Project: | Electric |
| Drawn:   | Mario    |

|           |   |
|-----------|---|
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| All Page  | 2 |
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