

| PRODUKT BESKRIVELSE                                           |  |  |  |  |  |  |  |  |
|---------------------------------------------------------------|--|--|--|--|--|--|--|--|
| i40-1500 LED 8500 830 PC                                      |  |  |  |  |  |  |  |  |
| M2-R600x600 2000-5000ML 830 MP 5000                           |  |  |  |  |  |  |  |  |
| C95-R600x600 LED 4000 830 CI/OP                               |  |  |  |  |  |  |  |  |
| A15-S280 LED 1800 AC 840                                      |  |  |  |  |  |  |  |  |
| A3-W600 1000 830                                              |  |  |  |  |  |  |  |  |
| SG Fevik Grafitt Asymmetrisk 2320lm 3000k                     |  |  |  |  |  |  |  |  |
| MIR S67 - 1500 G2 7500 HF 840 TW M20 FR/PC                    |  |  |  |  |  |  |  |  |
| BVP655 LED300-4S/740 PSU A35-MB ALU, Signify Clearflood gen 2 |  |  |  |  |  |  |  |  |
|                                                               |  |  |  |  |  |  |  |  |
| Ledelys ute IP65 Weather LED light 116-SV-37109 Autronica     |  |  |  |  |  |  |  |  |
| Markeringslys IP65 Weather LED light 116-SV-37109 Autronica   |  |  |  |  |  |  |  |  |
| Ledelys 116-SV-37110 ML Prosjekt LED Light                    |  |  |  |  |  |  |  |  |
| Markeringslys 116-SV-37110 ML Prosjekt LED Light              |  |  |  |  |  |  |  |  |

| Armatur ID :             | UP001T | UP002T | UP003T | UP004T | UP005T | UP006T | UP007T | UP008T |
|--------------------------|--------|--------|--------|--------|--------|--------|--------|--------|
| PLAN 1                   |        |        |        |        |        |        |        |        |
| 101 - Spiserom           |        |        | 6      |        |        |        |        |        |
| 102 - WC                 |        |        |        | 2      | 2      |        |        |        |
| 104 - Lager              | 2      |        |        |        |        |        |        |        |
| 105 - Nullpunktstrafo    | 3      |        |        |        |        |        |        |        |
| 106 - Stasjonstrafo      | 2      |        |        |        |        |        |        |        |
| 107 - Batterirom 1       | 1      |        |        |        |        |        |        |        |
| 108 - Batterirom 2       | 1      |        |        |        |        |        |        |        |
| 109 - Tavlerom           | 2      |        |        |        |        |        |        |        |
| 110 - Kontrollrom        |        | 8      |        |        |        |        |        |        |
| 111 - 22kV koblingsrom   | 8      |        |        |        |        |        |        |        |
| 112 - 22kV koblingsrom   | 8      |        |        |        |        |        |        |        |
| 113 - Transformator 1    |        |        |        |        |        |        | 6      |        |
| 114 - Transformator 2    |        |        |        |        |        |        | 6      |        |
| 116 - VVS                | 1      |        |        |        |        |        |        |        |
| Utelys på vegg/fasade    |        |        |        |        |        | 12     |        |        |
| Områdebelysning          |        |        |        |        |        |        |        | 6      |
| Ledelys IP65 ute på vegg |        |        |        |        |        |        |        |        |
| Markeringslys IP65       |        |        |        |        |        |        |        |        |
| Ledelys                  |        |        |        |        |        |        |        |        |
| Markeringslys            |        |        |        |        |        |        |        |        |
|                          |        |        |        |        |        |        |        |        |
| PLAN U1 / U2             |        |        |        |        |        |        |        |        |
| 117 - Kabelkjeller 1     | 5      |        |        |        |        |        |        |        |
| 118 - Kabelkjeller 2     | 5      |        |        |        |        |        |        |        |
| 119 - Kabelkjeller 3     | 3      |        |        |        |        |        |        |        |
| SUM                      | 41     | 8      | 6      | 2      | 2      | 12     | 12     | 6      |

|            |                |       |            |
|------------|----------------|-------|------------|
| Anlegg     | Tjeldbergodden | Dato: | 25.08.2026 |
| Dok nr.    | E-440-98       | Rev:  |            |
| Utarb. Av: | RUBE           |       |            |