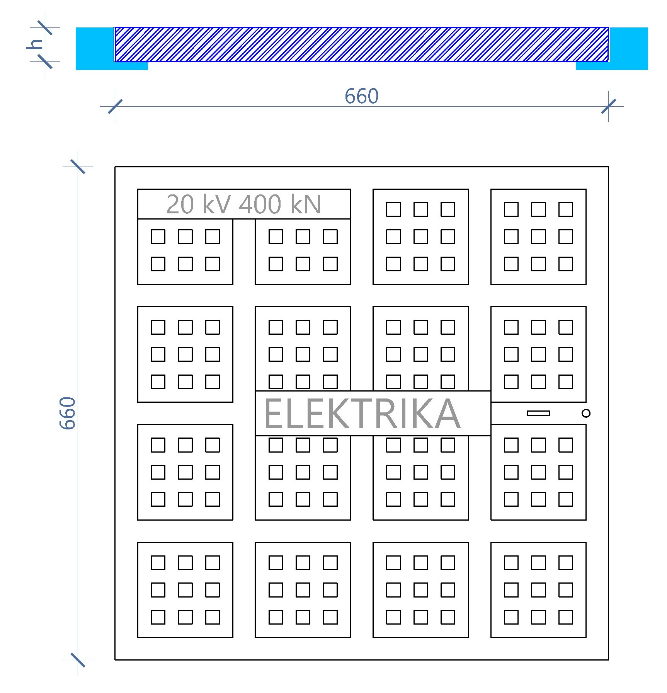
**TECHNICAL SPECIFICATION FOR MANHOLE COVER**

**Model 660 x 660 mm – 400kN Composite cover**

|  |  |  |  |  |
| --- | --- | --- | --- | --- |
|  | Description | Unit | Requirement | Supplier’s Offer |
| 1 | Manufacturer |  |  |  |
| 2 | Dimension | mm | 660 x 660 |  |
| 3 | Material |  | Composite |  |
| 4 | Nominal load |  | D400kN |  |
| 5 | Quality (standard) |  | D400, SIST EN124 |  |
| 6 | Dimension A (clear dimension) | mm | 660 |  |
| 7 | Dimension B (clear dimension) | mm | 660 |  |
| 8 | Dimension h (thickness) | mm | based on nominal load |  |
| 9 | Top description |  | 20 kV 400kN  ELEKTRIKA |  |
| 10 | Safety |  | Locking with bolt |  |
| 11 | Weight | kg | based on nominal load |  |

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**Notice**

1. **Prefabricate cover manhole must be prepared based on technical detail,**
2. **The cover should also have a rectangular opening hole,**
3. **The Supplier must give the information based on all 11 description mentioned on the tech. spec. table, on suppliers offer section.**
   1. **Information regarding the technical specification on Weight and Thickness dimensions must be based on *NOMINAL LOAD REQUIREMENT D400kN*.**
4. **The supplier must also provide a catalog, ISO certificates and required attest about the products.**