



Diagram of a power distribution system for a building. The system includes a main busbar with 8 outgoing lines, each protected by a circuit breaker (SF) and a fuse (F). The lines are labeled 1 to 8. The diagram also shows a 'SURBILINIS VALDYMO SKYDAS (SVS)' and a 'Pakietinis jungiklis'.

| GALINGUMAS kW         | 1.65               | 1.65               | 1.5                    | 2.0                    | 0.1                          | 0.32                           | 0.1         | 0.5      |
|-----------------------|--------------------|--------------------|------------------------|------------------------|------------------------------|--------------------------------|-------------|----------|
| VARTOTOJO PAVADINIMAS | Sukios Nė1 varklas | Sukios Nė1 varklas | 3-faz. šildymo tinklas | 1-faz. šildymo tinklas | Apšvietimo transformatoriaus | Nepagrindinio maitinimo linija | Apšvietimas | Rezonans |

|                          |                |           |                   |       |       |  |
|--------------------------|----------------|-----------|-------------------|-------|-------|--|
| AB "KLAIPĒDOS<br>VANDUO" | Sudarb:        | Apmācīt:  | Zīmots:           |       |       |  |
|                          | L. KAIRYS      | NS-25 SVS | VIENLIŅINĒ SCHEMA |       |       |  |
|                          | Virtuots:      |           | Datā:             | Lapas | Lapas |  |
|                          | R. MACIJAUSKAS |           | 2021.10.11        | 2     | 2     |  |