

| tabela nr 2 ZESTAWIENIE MOCY ELEKTR -CENTRALE WENTYLACYJNE |                            |                       |                |               |                |                |                |               |                |                 |        |       |
|--|----------------------------|-----------------------|----------------|---------------|----------------|----------------|----------------|---------------|----------------|-----------------|--------|-------|
| Lp   | Zespół                     | Nazwa pomieszczenia   |                | Nagrzewnica   |                | Chłodnica      | Chłodnica      | Chłodnica Nel | Nawilżanie     | Moc elektryczna |        | Uwagi |
|  |                            |                       |                | WoD/GLIK      | Elektryczna    | Wodna          | Freon.         | -             | -              | wentyl          | wentyl |       |
|  |                            |                       | wyd kW         | moc el kW     | wyd kW         | wyd kW         | moc el kW      | moc el kW     | kW             | kW              |        |       |
| 1  | 2                          | 3                     | 4              | 5             | 6              | 7              | 8              | 9             | 10             | 11              | 12     |       |
| 1  | KN1/WK1                    | Sala zabiegowa        | 13,7           | 14,0(9,4)     | 13,89          | -              |                | 24,0          | 2              | 0,75            | -      |       |
| 2  | KN2/WK2                    | Pomoc doraźna         | 15,4           | 14,0(10,8)    | 16,0           | -              |                |               | 2,2            | 0,75            | -      |       |
| 3  | KN3/KW3                    | Gabinet okulistyyczny | 20,9           | 18(12,7)      | 23,4           | -              | -              | -             | 2              | 1,5             | -      |       |
| 4  | N4/W4                      | Hol z poczekalnią     | 25,8G          | -             | -              | -              | -              | -             | 2              | 1,5             | -      |       |
| 5  | KN5/KW5                    | Poliklinika           | 35,2G          | -             | -              | 42             | 5,56X2         | -             | 4,0            | 2,2             | -      |       |
| 6  | N6/W6                      | Strefa akademicka     | 32,4G          | -             | -              | -              | -              | -             | 3              | 2,2             | -      |       |
| 7  | N7/W7                      | Oddział pielęgnacyjny | 28,6G          | -             | -              | 26,52          | 7,7            | -             | 2,2            | 0,75            | -      |       |
| 8  | N8/W8                      | Administracja         | 22,2G          | -             | -              | -              | -              | -             | 1,5            | 1,5             | -      |       |
| 9  | N9/W9                      | Kuchenska             | 6,7            | -             | -              | -              | -              | -             | 0,75           | 0,75            | -      |       |
| 10   | N10/W10                    | Szatnia               | 15,6           | -             | -              | -              | -              | -             | 1,5            | 0,75            | -      |       |
|  |                            |                       |                | 33            |                |                |                |               | 22             | 11,9            |        |       |
|  | <b>moce grzewcz</b>        |                       | <b>∑ 216,5</b> |               | <b>∑ 53,26</b> | <b>∑ 68,04</b> |                |               |                |                 |        |       |
|  | <b>moce elektr</b>         | <b>Nel</b>            |                | <b>∑ 46,0</b> |                |                | <b>∑ 18,82</b> | <b>24,0</b>   | <b>∑ 33,65</b> |                 |        |       |
|  | <b>wyciagi wentylatory</b> |                       |                |               |                |                |                |               | <b>∑ 10kW</b>  |                 |        |       |
|  | <b>kanalowe</b>            |                       |                |               |                |                |                |               | <b>razem</b>   | <b>133kw</b>    |        |       |

| tabela nr 3 ZESTAWIENIE MOCY ELEKTR KLIMATYZACJA VRV |               |                    |        |                    |        |    |    |    |    |       |    |
|--|---------------|--------------------|--------|--------------------|--------|----|----|----|----|-------|----|
| Lp.  | Nazwa zespołu | Agregat chłodniczy |        | Agregat chłodniczy |        | -  | -  | -  | -  | Uwagi |    |
|  |               | Grzanie            | Nel    | Chłodzenie         | Nel    |    |    |    |    |       |    |
|  |               | kW                 | kW     | kW                 | kW     | kW | kW | kW | kW | -     | -  |
| 1  | 2             | 3                  | 4      | 5                  | 6      | 7  | 8  | 9  | 10 | 11    | 12 |
|  | K4-Holl       |                    |        |                    |        |    |    |    |    |       |    |
|  | RXYQ18T       |                    | 14,4   |                    | 14,7   |    |    |    |    |       |    |
|  | K6-Akadem     |                    |        |                    |        |    |    |    |    |       |    |
|  | RXYQ20T       |                    | 17,0   |                    | 18,5   |    |    |    |    |       |    |
|  | K8-Admin      |                    |        |                    |        |    |    |    |    |       |    |
|  | RXYQ16T       |                    | 12,8   |                    | 13,0   |    |    |    |    |       |    |
|  |               |                    | ∑ 44,2 | kw                 | ∑ 46,2 | kw |    |    |    |       |    |
|  |               |                    |        |                    |        |    |    |    |    |       |    |
|  |               |                    |        |                    |        |    |    |    |    |       |    |

ZESTAWIENIE MOCY NAGRZEWNICE STREFOWE WG ODDZIELNEJ TABELI