

**ZALĄCZNIK NR Z3.1 ..... ZESTAWIENIE PARAMETRÓW REGULATORÓW VAV - 1 ETAP**

| LP | ZESPÓŁ | URZĄDZENIE | KONDYGNACJA | KOLEJNY NR | SZER. | WYS. | ŚREDNICA | V <sub>min</sub><br>[m <sup>3</sup> /h] | V <sub>max</sub><br>[m <sup>3</sup> /h] | Ilość | KOD NA RYSUNKU |
|----|--------|------------|-------------|------------|-------|------|----------|-----------------------------------------|-----------------------------------------|-------|----------------|
| 1  | N3     | VAV        | -1          | 1          |       |      | DN250    | 410 m <sup>3</sup> /h                   | 820 m <sup>3</sup> /h                   | 1     | N3/VAV/-1/1    |
| 2  | N3     | VAV        | -1          | 1          |       |      | DN200    | 200 m <sup>3</sup> /h                   | 540 m <sup>3</sup> /h                   | 1     | N3/VAV/-1/1    |
| 3  | N3     | VAV        | -1          | 2          | 500   | 250  |          | 1180 m <sup>3</sup> /h                  | 2360 m <sup>3</sup> /h                  | 1     | N3/VAV/-1/2    |
| 4  | N3     | VAV        | 0           | 1          |       |      | DN200    | 270 m <sup>3</sup> /h                   | 550 m <sup>3</sup> /h                   | 1     | N3/VAV/0/1     |
| 5  | N3     | VAV        | 0           | 2          | 400   | 300  |          | 970 m <sup>3</sup> /h                   | 1940 m <sup>3</sup> /h                  | 1     | N3/VAV/0/2     |
| 6  | N3     | VAV        | 0           | 2          | 400   | 300  |          | 1100 m <sup>3</sup> /h                  | 2210 m <sup>3</sup> /h                  | 1     | N3/VAV/0/2     |
| 7  | N3     | VAV        | 1           | 1          | 400   | 250  |          | 690 m <sup>3</sup> /h                   | 1390 m <sup>3</sup> /h                  | 1     | N3/VAV/1/1     |
| 8  | N3     | VAV        | 1           | 2          | 500   | 250  |          | 870 m <sup>3</sup> /h                   | 1740 m <sup>3</sup> /h                  | 1     | N3/VAV/1/2     |
| 9  | N3     | VAV        | 2           | 1          |       |      | DN200    | 200 m <sup>3</sup> /h                   | 540 m <sup>3</sup> /h                   | 1     | N3/VAV/2/1     |
| 10 | N3     | VAV        | 2           | 2          |       |      | DN250    | 400 m <sup>3</sup> /h                   | 1140 m <sup>3</sup> /h                  | 1     | N3/VAV/2/2     |
| 11 | N3     | VAV        | 2           | 3          |       |      | DN200    | 200 m <sup>3</sup> /h                   | 550 m <sup>3</sup> /h                   | 1     | N3/VAV/2/3     |
| 12 | W3     | VAV        | -1          | 1          |       |      | DN200    | 200 m <sup>3</sup> /h                   | 540 m <sup>3</sup> /h                   | 1     | W3/VAV/-1/1    |
| 13 | W3     | VAV        | -1          | 2          |       |      | DN250    | 620 m <sup>3</sup> /h                   | 1240 m <sup>3</sup> /h                  | 1     | W3/VAV/-1/2    |
| 14 | W3     | VAV        | -1          | 2          |       |      | DN200    | 300 m <sup>3</sup> /h                   | 590 m <sup>3</sup> /h                   | 1     | W3/VAV/-1/2    |
| 15 | W3     | VAV        | 0           | 1          |       |      | DN200    | 270 m <sup>3</sup> /h                   | 550 m <sup>3</sup> /h                   | 1     | W3/VAV/0/1     |
| 16 | W3     | VAV        | 0           | 2          | 400   | 250  |          | 840 m <sup>3</sup> /h                   | 1690 m <sup>3</sup> /h                  | 1     | W3/VAV/0/2     |
| 17 | W3     | VAV        | 0           | 3          | 400   | 250  |          | 840 m <sup>3</sup> /h                   | 1690 m <sup>3</sup> /h                  | 1     | W3/VAV/0/3     |
| 18 | W3     | VAV        | 1           | 1          | 400   | 250  |          | 610 m <sup>3</sup> /h                   | 1230 m <sup>3</sup> /h                  | 1     | W3/VAV/1/1     |
| 19 | W3     | VAV        | 1           | 2          | 400   | 250  |          | 710 m <sup>3</sup> /h                   | 1430 m <sup>3</sup> /h                  | 1     | W3/VAV/1/2     |
| 20 | W3     | VAV        | 2           | 1          |       |      | DN200    | 200 m <sup>3</sup> /h                   | 540 m <sup>3</sup> /h                   | 1     | W3/VAV/2/1     |
| 21 | W3     | VAV        | 2           | 2          |       |      | DN250    | 400 m <sup>3</sup> /h                   | 1140 m <sup>3</sup> /h                  | 1     | W3/VAV/2/2     |
| 22 | W3     | VAV        | 2           | 3          |       |      | DN200    | 200 m <sup>3</sup> /h                   | 550 m <sup>3</sup> /h                   | 1     | W3/VAV/2/3     |
| 23 | WS3    | VAV        | -1          | 1          | 300   | 250  |          | 720 m <sup>3</sup> /h                   | 1430 m <sup>3</sup> /h                  | 1     | WS3/VAV/-1/1   |
| 24 | WS3    | VAV        | 0           | 1          |       |      | DN200    | 330 m <sup>3</sup> /h                   | 660 m <sup>3</sup> /h                   | 1     | WS3/VAV/0/1    |
| 25 | WS3    | VAV        | 0           | 1          |       |      | DN200    | 330 m <sup>3</sup> /h                   | 660 m <sup>3</sup> /h                   | 1     | WS3/VAV/0/1    |