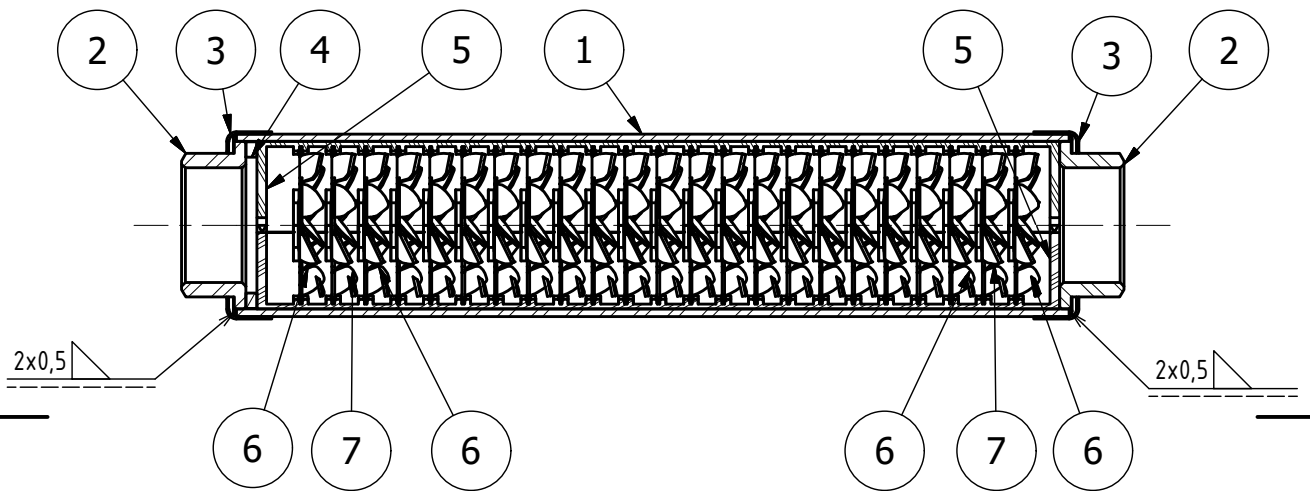


A-A (1 : 2)



>>> Water Flow >>>

| | | | | | | |
|------|---------------------|----------------------------|-------------------------------------|-----------------|------|----------|
| 7 | Zinc VitalTurbine | P0,7-1000x2000 EN988 | D-Zn (2.2203) Alt: Zn (Z1 Grade) | VT-TiZn-D42 | 11 | 0,007 kg |
| 6 | Brass Vital Turbine | P0,6-1000x2000 STN 42 8305 | CW508L (CuZn37) | VT-CuZn-D42 | 12 | 0,007 kg |
| 5 | Core Tube | | POM-C Hostaform C9021 | CT-K-43,7/212,3 | 2 | 0,027 kg |
| 4 | Ring | | 1.4301 | R-KW-44x36x3 | 1 | 0,012 kg |
| 3 | Collar | P0,6-1000x2000 EN10088 | 1.4301 | C-KW-50x39x15 | 2 | 0,015 kg |
| 2 | End Cap 1" | Ø45 EN10278 | 1.4301 | EC-KW-Rp1-44x17 | 2 | 0,06 kg |
| 1 | Tube | Ø48,3x2 EN10217 | 1.4301 | T-KW-48.3x220 | 1 | 0,513 kg |
| Pos. | Title | Semifinished product | Material | Drawing Nr. | Pcs. | Weight |

| | | | | | | |
|----------------|---------------------|-----------------------|----------|----------------------|-------------------------------|----------------------------------|
| Projection | Format A4 | Scale 1 : 2 | Material | Semifinished product | Surface Ra ISO 1302 | Tolerances ISO 2768 mK |
|----------------|---------------------|-----------------------|----------|----------------------|-------------------------------|----------------------------------|

| | | | | |
|-----------------------|----------------------------|---------------------|----------|-----------|
| Department SAT R&D | Designed by Michal Špak | Date 18. 4. 2019 | Approved | Roughness |
|-----------------------|----------------------------|---------------------|----------|-----------|

| | | |
|--|---|-------------------------|
| | Title IPS Kalyxx RedLine 1 Welded | Weight (kg) 0,876 kg |
| | Drawing Nr. IPS-KW-RL-Rp1 | Sheet: 1/1 |