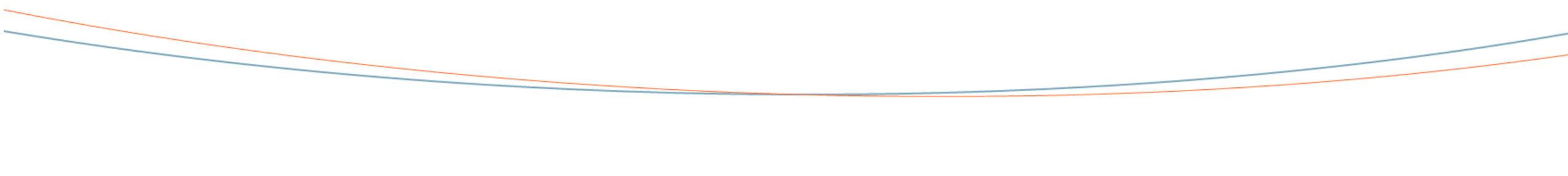


ICE-WORLD international

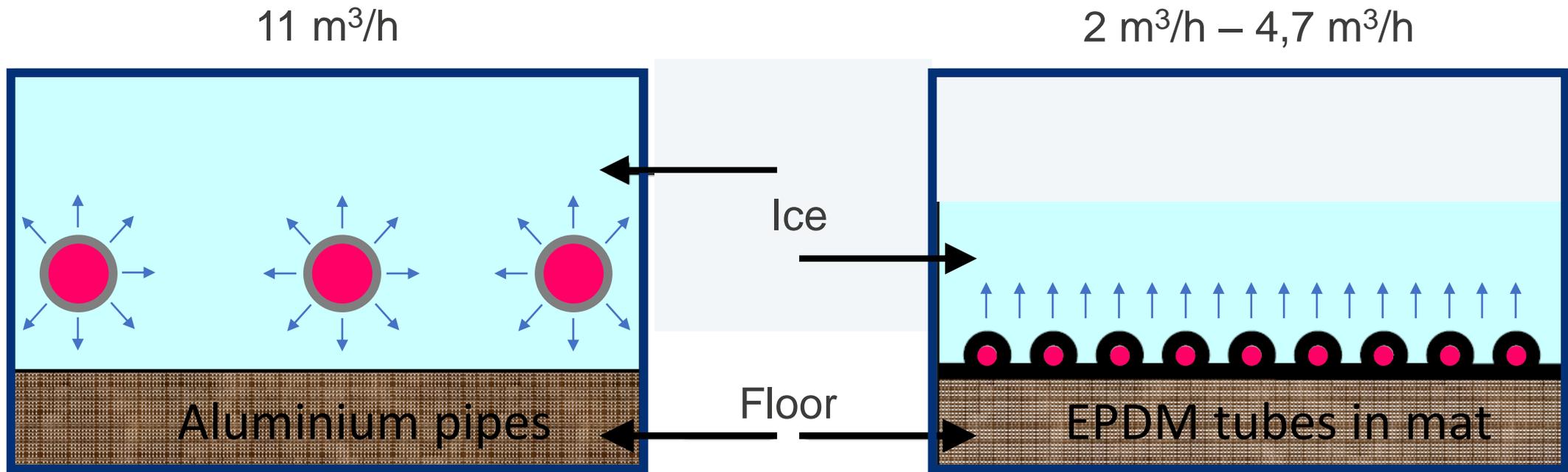


Aluminium

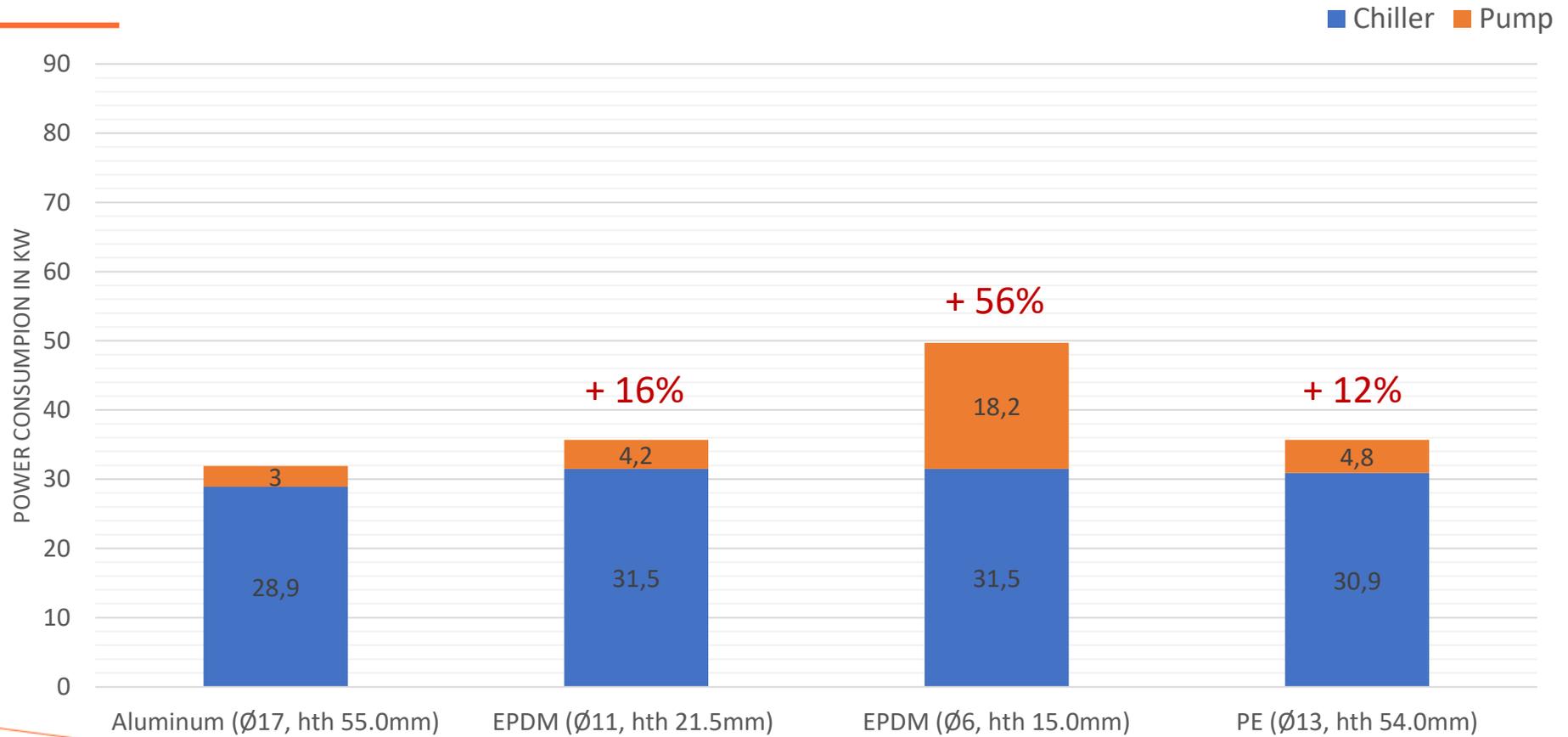
Biggest benefits

- Quick installation and dismantling
 - Exact determination of the thickness of the ice layer
 - Highest thermal conductivity coefficient value (220 W/m.K)
- 
- The bottom of the slide features two decorative, wavy lines. One is a light blue line and the other is a light orange line, both curving across the width of the page.

Ice build up Aluminium vs EPDM



Power consumption at 8°C



Power consumption at 10°C

