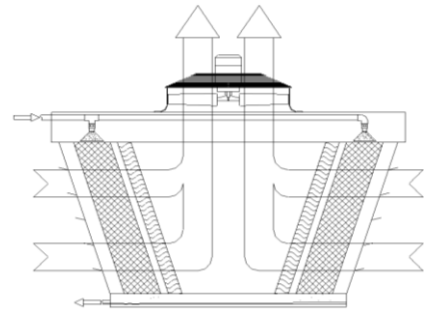
Fills in PP + PVC

´Hewitech CS12 + CS19 ´

for crossflow-cooling towers with integrated ´air-inlet-zone´ or ´drift- eliminator-sector´



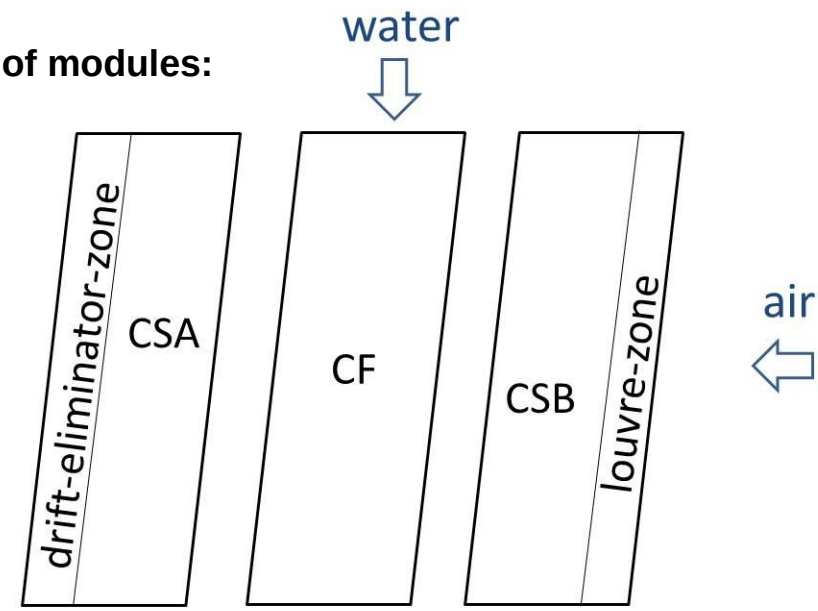
main advantages are:

- special designed for crossflow-cooling towers
- with integrated ´air-inlet zone´ and ´drift eliminator sector´
- variable foil-thicknesses for different modul-heights
- very effective
- fast + save installation
- long service life

technical datas :

• standard dimensions	: ≈ 2.300mm x number of sheets x 600mm (dependent from the angle of module)
• effective surface	: ≈ 240 m²/m³ for CS12; ≈ 150 m²/m³ for CS19;
• void	: > 97%
• material (UV-stabilized)	: PP or PVC
• foil thickness	: 0.3 - 1 mm (average foilthickness of flat sheet before forming)
• opening	: 2x ≈ 12 or 2 x 19 mm
• weight of plastic	: 20 - 60kg/m³
• temperatures of operation	: +80 °C for PP; + 55°C for PVC (higher on request)

types of modules:



Further decision guidance for the Hewitech CSA and CSB:

- variable strength and dimensions of modules possible
- Inclination of module (normally 7 – 15 °) on demand
- free of halogens simplify the waste management of PP
- PVC is welded, too (no glue or solvents necessary)
- special additives to reduce its combustibility

member of

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