

# Water savings with xSteam Pro

**VOITH**

Instead of using a flash condenser for condensing the flash steam from the first heating group, the patented xSteam Pro uses a thermo compressor. Thus, cooling water required to condense the flash steam is saved resulting in water savings.

Project: Optimization of the steam and condensate system

Customer: Paper mill, Switzerland

Paper grade: Newsprint



Cooling water consumption (m<sup>3</sup> per year)

