Bibliography

- [1] Lund H, et al. *4th generation district heating (4GDH)*. Energy Apr. 2014;68:1e11. DOI: 10.1016/j.energy.2014.02.089
- [2] Buffa S., Cozzini M., D'Antoni M., Baratieri M., Fedrizzi R. 2019. "*5th generation district heating and cooling systems: A review of existing cases in Europe*" Renewable and Sustainable Energy Reviews, Elsevier, vol. 104(C), pages 504-522, ISSN 1364-0321, DOI: 10.1016/j.rser.2018.12.059
- [3] EN ISO 9080, Plastics piping and ducting systems Determination of the long-term hydrostatic strength of thermoplastics materials in pipe form by extrapolation (ISO 9080)
- [4] EN ISO 13760, Plastics pipes for the conveyance of fluids under pressure Miner's rule Calculation method for cumulative damage (ISO 13760)
- [5] ISO 10147, Pipes and fittings made of crosslinked polyethylene (PE-X) Estimation of the degree of crosslinking by determination of the gel content
- [6] ISO 10508, Plastics piping systems for hot and cold water installations Guidance for classification and design
- [7] ISO 17456, Plastics piping systems Multilayer pipes Determination of long-term strength
- [8] CEN ISO/TS 15875-7, Plastics piping systems for hot and cold water installations Crosslinked polyethylene (PE-X) Part 7: Guidance for the assessment of conformity (ISO/TS 15875-7)
- [9] CEN ISO/TS 15876-7, Plastics piping systems for hot and cold water installations Polybutylene (PB) — Part 7: Guidance for the assessment of conformity (ISO/TS 15876-7)
- [10] CEN ISO/TS 21003-7, Multilayer piping systems for hot and cold water installations inside buildings — Part 7: Guidance for the assessment of conformity (ISO/TS 21003-7)
- [11] CEN ISO/TS 22391-7, Plastics piping systems for hot and cold water installations Polyethylene of raised temperature resistance (PE-RT) Part 7: Guidance for the assessment of conformity (ISO/TS 22391-7)