This project has received funding from the European Union’s Horizon 2020 research and innovation programme under grant agreement No 891775
HP4ALL will enhance, develop and promote the skills required for high quality, optimised Heat Pump installations within residential/non-residential buildings bringing Europe to the forefront of the climatization sector.

**OBJECTIVES**

- Design Heat Pumps competency & excellence skills framework
- Enable end users/clients to demand high quality solutions
- Increase the number of skilled worker
- Replicate the project at national and EU-level

**IMPACTS**

- Primary energy savings 2 GWh/year
- Renewables production 1.95 GWh/year
- Reduction of 628 tCO₂/year
- 400 People trained
- 1 Heat pumps benchmarking tool