

The H2020 project D²EPC aspires to set the grounds for the next generation dynamic Energy Performance Certificates (EPCs). The aim is to trigger energy-efficient behavioral change and stimulate smart buildings. The D²EPC digital platform will enable the issuance of next generation EPCs on a regular basis and will be armored with additional services.

Partners

- Centre for Research and Technology Hellas, Information Technologies Institute, Greece
- Kaunas University of Technology, Lithuania
- Geosystems Hellas A.E., Greece
- Cleopa GmbH, Germany
- SEnerCon GmbH, Germany
- Asociacion Espanola de Normalizacion, Spain
- DEMO Consultants BV, Netherlands
- SGS Tecnos SA, Spain
- HYPERTECH Energy Labs, Greece
- Austrian Standards International, Austria
- Frederick Research Center, Cyprus
- Austrian Energy Agency, Austria
- + IsZEB - Intelligent Solutions For Zero And Positive Energy Buildings, Greece, as linked 3rd party

D²EPC in numbers

- 7 EU countries
- 12 partners
 - 1 industrial company
 - 5 SMEs
 - 3 research centers
 - 2 standardization bodies
 - 1 energy association
- 1 linked 3rd party
- 6 buildings with diversity of classes to be studied

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