



Get to know other services offered by the MATRYCS Toolbox



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MATRYCS

Modular Big Data Applications for Holistic Energy Services in Buildings



**RELIABLE AND
CHANGE-INDUCING
EPC**

OBJECTIVES



- To support harmonisation and data sharing of energy performance certificates
- To facilitate compliance with legal requirements and technical calculation verifications
- To provide citizens with an informative and geo-referenced tool on the energy performance and possible improvements of any building
- To facilitate policy makers in defining improved building renovation strategies based on EPC data.

ANALYTICS SERVICES



- EPCs harmonisation and compliance

TARGET AUDIENCE



- EPC issuers (Architects and Engineers)
- EPC's Regional Registry Management Service
- Regional authorities & policy-makers
- Building owners and users



BENEFITS



We support the provision of more accurate EPCs.

We help the registering of EPCs without data entry or calculation errors.

We provide decision support via an attractive, user friendly geo-referenced tool adapted to the needs of non-energy specialists.



We help policy-makers to incorporate refurbishment solutions with best ROI to regional strategies.

We help in the evidence-based prioritization of refurbishments, leveraging energy performance insights from buildings in similar cities and areas.

