

Comparison of energy performance requirements in selected countries

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Market based renovation solutions in non-residential buildings - Why commercial buildings are not renovated to NZEB

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Overview and future challenges of nearly zero-energy building (nZEB) design in Eastern Europe

Attia, Shady; Kurnitski, Jarek; Kosin, Piotr; Borodinecs, Anatolijs; Belafi, Zsolt; Deme, Istvan; Kistelegdi, Krstic, Hrvoje; Moldovan, Macedon; Visa, Ion; Mihailov, Nicolay Energy and buildings 2022 / art. 112165 <https://doi.org/10.1016/j.enbuild.2022.112165> [Journal metrics at Scopus](#) [Article at Scopus](#) [Journal metrics at WOS](#) [Article at WOS](#)

REHVA nZEB technical definition and system boundaries for nearly zero energy buildings

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