

Eesti korterelamute renoveerimine : tulemused = Реновация многоквартирных домов в Эстонии : результаты
Elamu 2022 / lk. 10-11 : fot https://www.ester.ee/record=b1072137*est

Heat loss due to domestic hot water pipes

Hamburg, Anti; Mikola, Alo; Parts, Tuule Mall; Kalamees, Targo Energies 2021 / art. 6446 <https://doi.org/10.3390/en14206446>
[Journal metrics at Scopus](#) [Article at Scopus](#) [Journal metrics at WOS](#) [Article at WOS](#)

How well are energy performance objectives being achieved in renovated apartment buildings in Estonia?

Hamburg, Anti; Kalamees, Targo Energy and buildings 2019 / p. 332–341 <https://doi.org/10.1016/j.enbuild.2019.07.006> [Journal metrics at Scopus](#) [Article at Scopus](#) [Journal metrics at WOS](#) [Article at WOS](#)

The impact of the technical requirements of the renovation grant on the ventilation and indoor air quality in apartment buildings

Mikola, Alo; Hamburg, Anti; Kuusk, Kalle; Kalamees, Targo; Voll, Hendrik; Kurnitski, Jarek Building and environment 2022 / art. 108698 <https://doi.org/10.1016/j.buildenv.2021.108698> [Journal metrics at Scopus](#) [Article at Scopus](#) [Journal metrics at WOS](#) [Article at WOS](#)

Improving the indoor climate and energy saving in renovated apartment buildings in Estonia

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Indoor climate of an unheated apartment and its impact on the heat consumption of adjacent apartments

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Kas moodsad pöörded keeravad ehitussektori argielu pea peale?

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Mechanical ventilation system in deep energy renovation of a multi-story building with prefabricated modular panels

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Method to divide heating energy in energy efficient building without direct measuring

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The influence of energy renovation on the change of indoor temperature and energy use

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The influence of heat loss from pipes in an unheated basement on the heating energy consumption of an entire typical apartment building

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