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Thermal and sound insulation performance assessment of vacuum insulated composite insulation panels for building faades

DOI: 10.1080/17512549.2018.1520645 Advances in Building Energy Research, 2021, 15, 270-290.

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4	Influence of nanomaterials on properties of lime and hemp/lime composites for energy efficient wall design. <i>Advances in Building Energy Research</i> , 2020 , 14, 256-276	1.8	1
3	Comparison of thermal insulation performance of vacuum insulation panels with EPS protection layers measured with different methods. <i>Energy and Buildings</i> , 2021 , 236, 110771	7	6
2	Parametric Study of Lightweight Wooden Wall Assemblies for Cold and Subarctic Climates Using External Insulation. <i>Buildings</i> , 2022 , 12, 1031	3.2	О
1	The Use of Advanced Environmentally Friendly Systems in the Insulation and Reconstruction of Buildings. 2023 , 13, 404		1