





Energy in Buildings and  
Communities Programme



































- [1] European Council. EUCO 169/14 CO EUR 13 CONCL 5, 23 and 24 October 2014, 2030 CLIMATE AD ENERGY POLICY FRAMEWORK. 2014. Available online: [https://www.consilium.europa.eu/uedocs/cms\\_data/docs/pressdata/en/ec/145397.pdf](https://www.consilium.europa.eu/uedocs/cms_data/docs/pressdata/en/ec/145397.pdf) (accessed on 19 December 2020).
- [2] Historic England. Energy Efficiency and Historic Buildings: Application of Part L of the Building Regulations to Historic and Traditionally Constructed Buildings; English Heritage: Swindon, UK, March
- [3] Webb, A.L. Energy retrofits in historic and traditional buildings: A review of problems and methods. *Renew. Sustain. Energy Rev.* , 77, 748–759.
- [4] Buda, A.; Pracchi, V. Potentialities and criticalities of retrofit guidelines in their application on different case studies. In Proceedings of the 3rd International Conference on Energy Efficiency in Historic Buildings (EEHB2018), Visby, Sweden, 26–27 September ; pp. 283–293.
- [5] IEA SHC Task 59. Deep Renovation of Historic Buildings towards Lowest Possible Energy Demand and CO<sub>2</sub> Emission (NZEB). Available online: <https://task59.IEA.SHC.org/> (accessed on 19 December 2020).
- [6] Shah, C. Collaborative Information Seeking: A Literature Review. In Advances in Librarianship Advances in Librarianship; Woodsworth, A., Ed.; Emerald Group Publishing Limited: Bingley, UK, 2017; Volume 32, pp. 3–33.
- [7] EN-16883. Conservation of Cultural Heritage-Guidelines for Improving the Energy Performance of Historic Buildings; Comité Europeen de Normalisation: Brussels, Belgium, 2017.
- [8] Buda, A.; de Place Hansen, E.J.; Rieser, A.; Giancola, E.; Pracchi, V.N.; Mauri, S.; Marincioni, V.; Gori, V.; Fouseki, K.; Polo López, C.S.; Lo Faro, A.; Egusquiza, A.; Haas, F.; Leonardi, E.; Herrera-Avellanosa, D. Conservation-Compatible Retrofit Solutions in Historic Buildings: An Integrated Approach. *Sustainability* , 13, 2927. <https://doi.org/10.3390/su13052927>
- [9] Herrera-Avellanosa, D.; Haas, F.; Leijonhufvud, G.; Bröstrom, T.; Buda, A.; Pracchi, V.; Webb, A.L.; Hüttler, W.; Troi, A. Deep renovation of historic buildings: The IEA SHC Task 59 path towards the lowest possible energy demand and CO<sub>2</sub> emissions. *Int. J. Build. Pathol. Adapt.* , 38, 539–553
- [10] ATLAS Interreg Alpine Space project. *Advanced Tools for Low-carbon, high value development of historic architecture in the Alpine Space* (<https://www.alpine-space.eu/projects/atlas/en/home>).