

Active House Label Award 2017 Winner and Awards



OptimaHouse
Diploma on Best in New Built



RenovActive
Diploma on Best in Renovation



Tamago 115
Jury recommendations in Best in design

Highlights

Active House label award: winners revealed!

Within the framework of the Active House Symposium at the Green Solution House on 27-28 September, Marco Imperadori, professor at Politecnico di Milano and Chair of the Jury revealed the Active House Label Competition winner and handed over awards in three categories to exceptional building projects. The international jury evaluated each project according to the Active House principles of energy efficiency, comfort for the occupants and environmental impact. The decision was based on exchanges about

architecture, innovation, comfort criteria and originality.

The award for the winner was given to the Hungarian Reborn Home, while a diploma on *best in new built* was given to OptimaHouse (Ukraine) and on *best in renovation* to RenovActive (Belgium). Furthermore, jury recommendations for *best in design* were given to TAMAGO 115 (Belarus/Ukraine).

Below are the proud winners with their well-deserved prizes. Congratulations to all of them!



Want to learn more about the winning projects and get prepared for the next edition of the Active House

Active House Symposium: Thank you for the great contributions and see you next year in Italy!

Inspiring presentations and lively discussions describe best the Active House Symposium that took place in Bornholm, Denmark on 27-28 September. The event was a part of the [World Green Building Week](#) organized by the World Green Building Council from 25 September until 1 October.

Over the two days, the international audience had the chance to listen to excellent speakers of diverse backgrounds – architects, designers, home builders and business representatives – and join 4 breakout sessions. Key learnings and takeaways from the sessions are [here](#). The 90 participants from 12 different countries and across the building industry brought multilateral approaches how to apply and evaluate the Active House principles & values, finalising with the #ModernLiving bus tour around Bornholm.

Several spin-off ideas, cooperation and projects were triggered, relations were established and networking strengthened globally on pushing the innovation for #DesigningforPeopleFirst.





Catch the atmosphere at the Symposium [here](#), and view the presentations on SlideShare [here](#).

A new generation of Active House verifiers was born

On 28 September, 7 building professionals were awarded by the Active House Verifier Diploma. With this, in addition to the existing 7 technical experts, another 7 specialists received proof of their in-depth knowledge of the Active House principles and values. The pool of professionals that are entitled to assess sustainable buildings based on the Active House specification now cover 7 geographical areas including Denmark, Italy, Ukraine/Belarus, Romania, Canada and China.

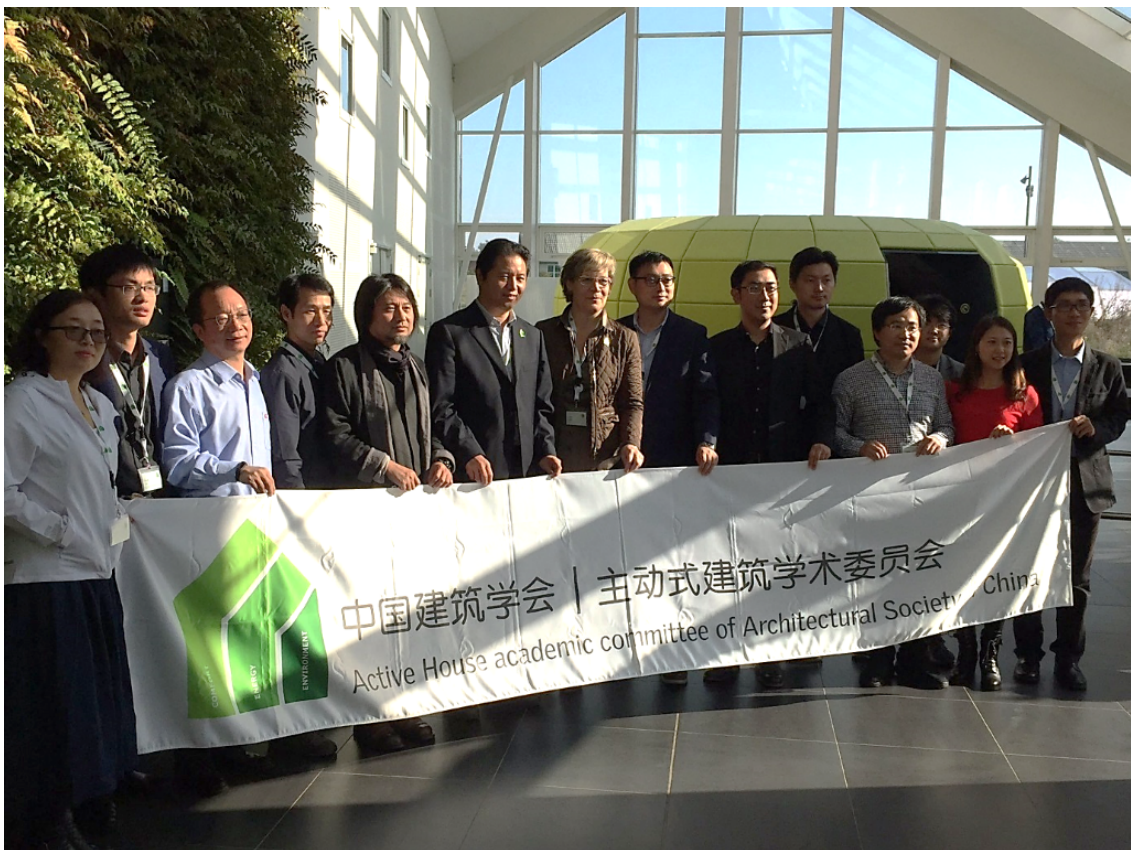
Check out the full list of international Active House verifiers [here](#).

Want to learn more about the Active House specification and join the next generation of verifiers? More information: secretariat@activehouse.info



Active House Alliance signed Memorandum of Understanding with China

On 27 September, the Active House Alliance and the Active House Academic Committee of the Architectural Society of China (AHAC) signed a Memorandum of Understanding (MoU) to officially launch the collaboration between the two organisations. This also marked the inauguration of the new Chinese branch of the international Active House Alliance, which is fifth in the row of the national chapters after Denmark, The Netherlands, Italy and Canada... and more to come!



Get to know the Chinese delegation [here](#).

Active House Italia: Designing greener, more liveable homes through digitisation

Active House Italia held its “Open Innovation Day” on 5 October, under the motto of “The Future of Building between Communication, Energy and Mobility”. Architects and engineers gathered in Milan to

discuss how digitisation and the increasing interconnectivity of everyday through the Internet of Things (IoT) impacts the construction sector, and how this transformation can be used to enhance the sustainability and living quality of real estate, and thereby promote the Active House principles.

On this occasion, architect Fabio Baldo received the Active House label for his “Infinity” apartment house project. The prize was handed over by Günther Gantioler, Scientific Director at Active House Italia.





Lear more about the Italian Infinity project [here](#).

Events



Members

Active House members:



Knowledge centers:



Partner organisations:



National alliances:



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AH network



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