

INTERNATIONAL PASSIVE HOUSE CONFERENCE 2010

Overview of Press Events

Friday 28 May 2010

12.30 Presse Conference: Conference Level/Hall 1/2

13.00 - 13.30 Tour of the Exhibition

1. Zwönitzer Bauelemente GmbH, 08297 Zwönitz

<http://www.holler-fenster.de/index.html>

- As the successor of an older traditional handicrafts business, Zwönitzer started with the production of wooden windows and doors with insulated glazing in 1992.
- Since 2002 the company has been producing and installing Passive House standard windows and doors
- The company's "HOLZ_{plus} PASSIV 100" windows frames have been certified by the Passive House Institute

2. BlowerDoor GmbH, 31832 Springe-Eldagsen

<http://www.blowerdoor.de/de.html>

- Service: Assessment of airtightness
- The BlowerDoor GmbH evolved from the Bau+Energie+Umwelt engineering consortium (area of expertise: building physics and energy-relevant optimisation), which had carried out pioneering work in Germany since 1989, initially dealing with airtightness, blower door tests and blower door product development.
- The assessment of airtightness is an important part of quality assurance during construction work

**3. Bau Energie Umwelt Cluster Niederösterreich, ecoplus NÖ Wirtschaftsagentur =
Gemeinschaftsstände aller österreichischen Organisationen**

<http://www.bauenergieumwelt.at/ecoplus/cluster/beuc/>

- The new, material-independent economic hub for all areas of sustainable construction and housing. The Cluster team is composed of architects, energy experts as well as specialists from the construction and interior fittings industries
- Area of expertise: refurbishment of old houses to the low-energy house standard, new multi-storey buildings with Passive-House-quality living comfort and indoor climate.
- Since May 2007, the Holz Cluster NÖ (existing since 2001), and the Ökobau Cluster NÖ (founded in 2003) have successfully joined forces.

4. Sachsenland Bauelemente, 08371 Glauchau

<http://www.sachsenland-bauelemente.de/>

- Founded in 1994
- Specialising in high-efficiency ventilation technology
- Other services: heat generation, windows and doors
- INNOAIR 255 DC Heat Recovery certified by the Passive House Institute

5. VACU-ISOTEC KG, 01454 Radeberg

<http://www.vacu-isotec.de/>

- Services: Development, manufacture and distribution of vacuum insulation products

**13:45 Presentation of the Passive House Institute's EnerPHit Certificate for
Modernisation of Old Buildings by Prof. Dr. Wolfgang Feist to the GAG
Ludwigshafen for its Hoheloogstrasse Project and to the ABG Frankfurt Holding
GmbH. for its Tevesstrasse Project**

**14:00-15:00 Presentation of Certificates for newly developed Passive House Components by
Prof. Dr. W. Feist**

13.30 - 19.00 Working Groups I to VIII (see Conference Programme)
until 18.00 Passive House Specialist Exhibition with manufacturers' forum (see Programme)

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Großer Saal (Large Hall)

9.00 till 17.00 Passive House Specialist Exhibition with manufacturers' forum (see Programme)
9.00 Opening of the Plenary Session by Prof. Dr. Wolfgang Weist
9.15 Günther Lang and Kerstin Branke PassiveHouseDataBase.com – Initial Analysis
Analysis of trends in the new multilingual global database
9.45 Franz Freundorfer: Four years' work in a regional network for the promotion of
the Passive House
10.15 Welcome Address by Jan Mücke, Parliamentary State Secretary in the German
Federal Ministry of Transport, Building and Urban Development, and
Michaela Holl, Directorate-General for Energy – Action Plan for Energy Efficiency
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10.30 Presentation of the Passive House Architecture Award 2010
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Sunday 30 May 2010

8.30 onwards Excursions to Passive Houses in the region (interested journalists are requested
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INTERNATIONAL PASSIVE HOUSE CONFERENCE 2010

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13.00 - 13.30 Tour of the Exhibition

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<http://www.holler-fenster.de/index.html>

- As the successor of an older traditional handicrafts business, Zwönitzer started with the production of wooden windows and doors with insulated glazing in 1992.
- Since 2002 the company has been producing and installing Passive House standard windows and doors
- The company's "HOLZ_{plus} PASSIV 100" windows frames have been certified by the Passive House Institute

2. BlowerDoor GmbH, 31832 Springe-Eldagsen

<http://www.blowerdoor.de/de.html>

- Service: Assessment of airtightness
- The BlowerDoor GmbH evolved from the Bau+Energie+Umwelt engineering consortium (area of expertise: building physics and energy-relevant optimisation), which had carried out pioneering work in Germany since 1989, initially dealing with airtightness, blower door tests and blower door product development.
- The assessment of airtightness is an important part of quality assurance during construction work

**3. Bau Energie Umwelt Cluster Niederösterreich, ecoplus NÖ Wirtschaftsagentur =
Gemeinschaftsstände aller österreichischen Organisationen**

<http://www.bauenergieumwelt.at/ecoplus/cluster/beuc/>

- The new, material-independent economic hub for all areas of sustainable construction and housing. The Cluster team is composed of architects, energy experts as well as specialists from the construction and interior fittings industries
- Area of expertise: refurbishment of old houses to the low-energy house standard, new multi-storey buildings with Passive-House-quality living comfort and indoor climate.
- Since May 2007, the Holz Cluster NÖ (existing since 2001), and the Ökobau Cluster NÖ (founded in 2003) have successfully joined forces.

4. Sachsenland Bauelemente, 08371 Glauchau

<http://www.sachsenland-bauelemente.de/>

- Founded in 1994
- Specialising in high-efficiency ventilation technology
- Other services: heat generation, windows and doors
- INNOAIR 255 DC Heat Recovery certified by the Passive House Institute

5. VACU-ISOTEC KG, 01454 Radeberg

<http://www.vacu-isotec.de/>

- Services: Development, manufacture and distribution of vacuum insulation products

**13:45 Presentation of the Passive House Institute's EnerPHit Certificate for
Modernisation of Old Buildings by Prof. Dr. Wolfgang Feist to the GAG
Ludwigshafen for its Hoheloogstrasse Project and to the ABG Frankfurt Holding
GmbH. for its Tevesstrasse Project**

**14:00-15:00 Presentation of Certificates for newly developed Passive House Components by
Prof. Dr. W. Feist**

13.30 - 19.00 Working Groups I to VIII (see Conference Programme)
until 18.00 Passive House Specialist Exhibition with manufacturers' forum (see Programme)

Saturday 29 May 2010

Großer Saal (Large Hall)

9.00 till 17.00 Passive House Specialist Exhibition with manufacturers' forum (see Programme)
9.00 Opening of the Plenary Session by Prof. Dr. Wolfgang Weist
9.15 Günther Lang and Kerstin Branke PassiveHouseDataBase.com – Initial Analysis
Analysis of trends in the new multilingual global database
9.45 Franz Freundorfer: Four years' work in a regional network for the promotion of
the Passive House
10.15 Welcome Address by Jan Mücke, Parliamentary State Secretary in the German
Federal Ministry of Transport, Building and Urban Development, and
Michaela Holl, Directorate-General for Energy – Action Plan for Energy Efficiency
by the European Commission
10.30 Presentation of the Passive House Architecture Award 2010
11.20 till 16.00 Working Groups IX to XVI (see Programme)
16.30 Prof. Dr. Wolfgang Feist: Sustainability and the Passive House

Sunday 30 May 2010

8.30 onwards Excursions to Passive Houses in the region (interested journalists are requested
to contact the Passive House Institute in advance)

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INTERNATIONAL PASSIVE HOUSE CONFERENCE 2010

Overview of Press Events

Friday 28 May 2010

12.30 Presse Conference: Conference Level/Hall 1/2

13.00 - 13.30 Tour of the Exhibition

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