PRESS RELEASE



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Global Engineering Competition Inspires Innovations in Structural and Civil Engineering

The Nemetschek Structural Group launches the eighth edition of its International Engineering Contest - Inspirations in Engineering - with over 9,000 € (\$US 11,000) in cash prizes.

Herk-de-Stad, Belgium – The Nemetschek Structural Group announced today that it is accepting submissions for its 2013 International Engineering Contest - *Inspirations in Engineering*. Now in its eighth edition, this unique competition recognizes outstanding achievements and innovative works from the world's top engineering and construction professionals. The deadline for submissions is 31 March 2013.

Dr. Ir. Jean-Pierre Rammant, CEO of Nemetschek Scia and President of the Nemetschek Structural Group, explains, "Over the years, this contest has become a celebrated event for the engineering and construction industry. It provides us an opportunity to recognize the great achievements of our users around the globe."

"Our previous edition was an enormous success and attracted 117 high-quality projects from 91 companies in 19 different countries. For 2013, we want to recognize how the rapid adoption of BIM is affecting the global engineering and construction industry. Special consideration will be given to projects illustrating the benefits of working in an Open BIM process," Dr. Rammant continues.

About the contest

Inspirations in Engineering is open to all users of Nemetschek Structural Software. Winners will be drawn from five categories:

- Category 1: Buildings
- Category 2: Civil Structures
- Category 3: Design of Industrial Buildings and Plants
- Category 4: Industrialized Planning
- Category 5: Special Projects

An international professional jury will assess submissions on originality, level of difficulty, prestige and the innovative use of software. This year, special consideration goes to examples illustrating the best use of Open BIM.

Advantages for participation

This contest offers all participants a unique chance to show the world their technical knowledge and professionals skills. Winning entries in each of the five categories and an additional 'Special Jury Prize' will be awarded 1,500 € (US\$1,955). Nominated and winning projects will also be promoted to the international press for publication in specialized engineering and construction magazines and web outlets.

All submissions will be published in Nemetschek's *Inspirations in Engineering* book. Thousands of hardcover editions of this remarkable book are distributed globally to key press/media outlets, governments, professional associations, influential industry leaders and peers. In addition, a shareable eBook for mobile devices will be made available for free.

More information

More practical information and complete contest rules can be found in Nemetschek's *Inspirations in Engineering Contest 2013* website: http://nemetschek-scia.com/contest.

Contest Group Members and Software

- Nemetschek Scia: Scia Engineer & Scia Steel Manager
- Nemetschek Allplan: Allplan Engineering
- Nemetschek Frilo: Frilo Statics
- Nemetschek Engineering: Allplan Precast & TIM (Technical Information Manager)
- Glaser: Glaser -isb cad-

Winners of the 2011 Contest

- Cat. 1 Buildings: Prodis plus s.r.o. River House Bratislava (SK)
- Cat. 2 Civil Structures: amsler bombeli et associés sa Hans Wilsdorf Bridge Geneva (CH)
- Cat. 3 Industrial Design: <u>STATIKA s.r.o.</u> Warehouse for Spent Nuclear Fuel Temelín (CZ)
- Cat. 4 Industrialized Planning: <u>Movares Fly-Over Kerensheide (NL)</u>
- Cat. 5 Special Projects: <u>Tractebel Engineering The Confluences Museum Lyon (F)</u>
- Special Jury Prize: <u>Inginerie Structurala Orchidea Tower Bucharest (RO)</u>

About Nemetschek Scia

Established in 1974, Nemetschek Scia has become one of the world's leading developers of structural design, analysis and fabrication software that supports the Open BIM process.

Nemetschek Scia is a wholly owned subsidiary of Nemetschek AG -- a global leader in software that supports the Building Information Modelling (BIM) workflow. Nemetschek Scia is part of the Nemetschek Structural Group.

About the Nemetschek Structural Group

The Nemetschek Structural Group is a world premier developer and vendor of structural engineering software that covers the entire design process from design, through fabrication, to final construction.

The Nemetschek Structural Group is part of the Nemetschek AG, a leading global software provider for the Architecture, Engineering and Construction market (AEC). Headquartered in Munich, Germany, it serves more than 300,000 customers in 142 countries from 40 locations worldwide. Nemetschek was founded in 1963 by Prof. Georg Nemetschek and the group focuses on innovations such as Open BIM for the AEC market of tomorrow.

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Enabling innovation in construction