



Technology Conference Organizers

FINAL REGISTRATION FORM

Global Pultrusion Conference 6 - 7 - 8 June 2007
Tremont Grand and Tremont Plaza Hotel - Baltimore -USA



COMPOSITE PROFILES -SAVE ENERGY

The Global meeting of the Pultrusion Industry



DELEGATE DETAILS

Company name : Member of: **EPTA** **PIC**

Name delegate : Name partner:

Address :

Postcode/Zip : Town/State :

Country :

Phone : Fax:

E-mail : Website :

REGISTRATION DETAILS

I hereby register for my participation in the Global Pultrusion Conference Baltimore on 6 - 7 - 8 June, 2007

(Regular conference fee includes: FREE access to the SAMPE Exhibition, Welcome Reception, 2 lunches, dinner harbor cruise with partner, and printed Reader = conference proceedings)

REGISTERED CONFERENCE DELEGATES RECEIVE A FREE TICKET TO THE SAMPE EXHIBITION AND QUALIFY FOR SAMPE MEMBERS RATE TO THE SAMPE CONFERENCE

	Prices US \$	(Prices Euro)
<input type="checkbox"/> 1 person 3-day conference delegate	US \$ 1.400.-	(Euro 1.100,-)
<input type="checkbox"/> My company books a table-top - sponsor exhibit (excluding delegate)	US \$ 560.-	(Euro 440,-)
<input type="checkbox"/> I want to make a 3 minutes presentation in the Technology Exchange Session	No extra charge	
<input type="checkbox"/> Sorry, I cannot attend, but I hereby purchase the printed conference proceedings	US \$ 250.-	(Euro 200,-)

HOTEL RESERVATION

For hotel room reservations please go to <http://www.1800tremont.com> to make a reservation at the Tremont Plaza (quote: Global Pultrusion)

Tremont Plaza Hotel, 222 St. Paul Place, 21202, Baltimore, MD, USA, Tel: +1 410 727 2222 (Please quote SMOKING or NON-SMOKING)

I / We have booked a Single room US \$ 159,- Double room US \$ 189,- at the Tremont Plaza

Hotel arriving: June - Departure: June (Room prices are without breakfast and excluding local taxes)

PAYMENT DETAILS (must be received before the Conference, an invoice will be send by fax and (air)mail after receipt of this registration form)

Total in US \$: (bank payments only) **Total in Euro €:** (bank and credit card payments)

By Banktransfer in Euro's to ABN-AMRO Leusden, Kooikersgracht 11, Leusden, the Netherlands,
c/o BriskEvents/KetelConsultingAgents account No: 59.55.41.216, IBAN: NL41ABNA0595541216, BIC: ABNANL2A

By Credit card: VISA American Express Diners Master Card

Card No : Expiry Date:

Cardholder's name :

Card validation code : (For VISA only) last 3 numbers on rear side of your card

Signature: Date:

Please **COPY** this form **FILL OUT, SIGN** and **RETURN** to Brisk Events, P.O. Box 18, 3830 AA, Leusden, Netherlands

E-mail: info@briskevents.nl - Tel: +31-33-4343500 - Fax: +31-33-4343501 - Web: http://www.briskevents.nl

**CONFERENCE VENUE
TREMONT GRAND & PLAZA**

The Global Pultrusion Conference will be held at the Mirror Room of the Tremont Grand Conference Center (photo>).

Tremont Grand Conference Center
225 North Charles Street
21201 Baltimore, MD, USA
Tel: +1 443 573 8444
Fax: +1 443 573 8445
Web: <http://www.1800tremont.com>

A preferred room rate for the Global Pultrusion Conference delegates has been negotiated by the organizers. Booking must be done via the website of the Tremont Plaza Hotel: <http://www.1800tremont.com> Please refer to the Global Pultrusion Conference.

Tremont Plaza Hotel
222 St. Paul Place
21202 Baltimore, MD, USA
Tel: +1 410 727 2222
Web: <http://www.1800tremont.com>

Because of the coinciding **SAMPE 2007** Conference and Exhibition (June 3 - 7, 2007) over 5000 rooms are booked in the Baltimore downtown area, delegates are strongly advised to make their room reservation early.

**SAMPE 2007
EXHIBITION & CONFERENCE**

The Global Pultrusion Conference coincides with the SAMPE 2007 Conference and Exhibition, June 3-7, 2007 in Baltimore, Maryland, USA. For the first time in SAMPE's history this Conference & Exhibition is moving East! A full technical program, educational tutorials and society events along with over 200 exhibiting companies are highlights of SAMPE '07. Experience SAMPE's high standards of educational excellence.

Delegates to the Global Pultrusion Conference are offered a free exhibition pass and will receive a reduced rate for the SAMPE conference. Delegates wishing to participate in the SAMPE Conference for the reduced fee, please register at: <http://www.sampe.org/events/2007GBBaltimorePre7.aspx> Registered delegates to the Global Pultrusion Conferen can pick up their entry tickets for the SAMPE Exhibition at the SAMPE registration desk at the Baltimore Covention Center.

For more information on SAMPE please visit the SAMPE website: <http://www.sampe.org>



Photo: Tremont Grand & Plaza Hotel



**CONFERENCE ORGANIZER
BRISK EVENTS**

Brisk Events is a Technology Conference Organizer, based in the Netherlands. The Managing Director, Mr. Jaap Ketel is a Structural Engineer and Business Administration graduate of the Netherlands Business University and he has organised over 75 technology events for the environmental-, infrastructure-, engineering- & composite industry.

His special interest is aimed at the Global Pultrusion Industry and the end-user markets for composite profiles.

Jaap Ketel was the Association Director of the European Pultrusion Technology Association (**EPTA**) for over 16 years and organised eight World Pultrusion Conferences all over Europe.



More information please contact:
Jaap H. Ketel
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The Netherlands.
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Jaap.ketel@briskevents.nl
www.briskevents.nl

**REGISTRATION
DETAILS**

To register for the conference, photo copy the registration form, fill it out and send by per post, e-mail or fax to Brisk Events in Leusden, The Netherlands. After receipt of your registration form you will receive a confirmation and invoice per fax and airmail.

The fee for participation is set per person for two days and includes:

- Free access to SAMPE Exhibition
- SAMPE Members rate for Conference
- Welcome reception with partner
- 2 lunches, coffee/tea breaks
- dinner harbor cruise with partner
- conference proceedings.

Full conference fee: US \$ 1.400,- Euro 1.100,-

(EPTA and PIC Members receive 10% reduction)

Replacement of registered delegates is possible at any time without additional charge after written notification.

The Registration Form, Papers Abstracts and updates on the final Conference Program can be downloaded from the Brisk Events website (www.briskevents.nl).

For more information, please contact the Brisk Events office, tel: +31 33 4343 500, fax: +31 33 4343 501 e-mail: info@briskevents.nl

Final Announcement



Global Pultrusion Conference
"COMPOSITE PROFILES - SAVE ENERGY"

Tremont Grand & Tremont Plaza Hotel - 6-7-8 June 2007 - Baltimore, USA
Coinciding with SAMPE 2007



Photo: pvtourist

Organizers

Coinciding with



NEW TECHNOLOGY EVENTS



GLOBAL CONFERENCE PULTRUSION INDUSTRY

The Global Pultrusion Conference is launched on the initiative of Jaap Ketel, Managing Director of Brisk Events, Technology Conference Organizers of the Netherlands and formerly Association Director of the European Pultrusion Ass.

The conference is aimed at the Global Pultrusion Industry and is supported by SAMPE, USA Chapter, holding its Annual Conference and Exhibition, SAMPE 2007, in Baltimore, USA - June 3-7, 2007.

This 2-day conference aims to gather the Global Pultrusion Industry, one of the fastest growing Composite Industry sectors. About 300 companies worldwide are producing 0.5 million tons of composite profiles, representing US \$ 1.2 billion value. The average annual growth of the industry ranges between 5% and 10% depending on market sector, world region and application area.

Globally there is a growing interest in pultrusion technology. Composite profiles offer on many occasions an economic and technical superior alternative to metal profiles, both in low- and in high-tech applications.

"COMPOSITE PROFILES - SAVE ENERGY"

Composite Profiles have shown that energy can be saved in many applications. As energy prices are rising this advantage shows even more prospects for the future.

Based on this opportunity for the Global Pultrusion Industry, it was decided that the Global Pultrusion Conference should address this theme. Associated with this theme are the following subjects presented in the conference sessions:

- Energy Saving in Mobility, Transport, Construction and in Energy Systems
- Academic and Research Projects
- Raw Materials Development
- Processing Technology
- Product Innovation
- Market Development & Case Stories

A special session has been scheduled where delegate representatives of Pultrusion Engineering and Production companies from around the world give a 3 minutes maximum presentation on new and patented innovations related to pultrusion materials, machines, products and applications.

The object is to find potential licensee partners in other geographical areas by exchanging innovative ideas in order to grow applications and markets for the Global Pultrusion Industry.

Pre-Registration is required via E-mail: info@briskevents.nl



Photo: Strongwell, USA



Photo: Schöck-Combar, Germany

RECOMMENDED AIRLINE FOR EUROPEAN DELEGATES

Brisk Events recommends that European delegates use IcelandAir to travel to Baltimore, USA.



IcelandAir flies daily from the following destinations, via Reykjavik, to Baltimore BWI:

Amsterdam, Barcelona, Bergen, Berlin, Copenhagen, Frankfurt, Glasgow, Gothenburg, Helsinki, London, Madrid, Milan, Munich, Oslo, Paris, Stockholm

A one ore more day stop-over can be made in Iceland at no extra cost to visit this beautiful and unque country.

To get from the Baltimore Airport to the city centre, you can just hop on the Lightrail, which will take you right next to the Baltimore Convention Centre (30 minutes).

For more information, please go to:

<http://www.icelandair.com>

CONFERENCE COMMITTEE

The Conference Committee has judged the submitted abstracts and acts as Advisory Panel to the organizers. The Conference Committee consists of the following persons:

- Colin Leek
Pultrex, UK
-
- Eric Moussiaux
Exel, Belgium
-
- Peter Pfaff
Glasforms, USA
-
- Robert Sweet
Creative Pultrusions, USA
-
- James Vaughan
University Mississippi, USA

- KEY-NOTE PAPER -

In honour of the late Editor of Advanced Materials & Composite News, Mr. Steve Loud, the Key-Note paper is to presented in Steve Loud's memory.



Global Pultrusion Conference 6 - 7 - 8 June 2007, Baltimore, USA program may be subject to change

WEDNESDAY JUNE 6th

ALL DAY - ARRIVAL OF DELEGATES



Over 250 exhibitors, showing high-tech composite products, systems, processes and applications are on show at the Baltimore Convention Center, 3 blocks away from Congress venue.

Opening hours:
Wednesday 10.00 - 17.00

The Baltimore Convention Center
Address: One West Pratt Street
Baltimore, Maryland 21201
Ph: 410-649-7000



09.00 - 17.00

OPPORTUNITY TO VISIT THE SAMPE EXHIBITION AT BALTIMORE CONVENTION CENTER

(Registered GPC delegates collect entrance tickets at SAMPE Registration Desk)

18.30 - 19.30

WELCOME RECEPTION, Upper Lobby Tremont Plaza Hotel

No activities - free evening

Evening

THURSDAY JUNE 7th

08.30

MORNING

OPENING and WELCOME by Conference Organizer, Mr. Ing. Jaap Ketel, Managing Director Brisk Events, Leusden, the Netherlands

08.45

KEY-NOTE ADDRESS - in honour of the late Steven Loud CHALLENGE OF THE FUTURE - ENERGY

Mr. William E. (Bill) Ferrell, PPG Fiber Glass, Pittsburgh, PA, USA



Key-note in honour of Steve Loud
Editor Composites E-news
1940 - 2006

CONFERENCE THEME SESSION - ENERGY SAVING

09.20

THE CARBON AND ENERGY INTENSITY OF COMPOSITE APPLICATION

Professor Timothy Gutowski, Mr. Young Seok Song, MIT, Cambridge, MA, USA

09.40

PULTRUDED COMPOSITES - THE CASE AGAINST EXTRUSIONS FOR ENERGY CONSERVATION

Mr. Jeff Martin, Martin Pultrusion Group Inc, Twinsburg OH, USA

10.00

COFFEE BREAK AT TABLE TOP AREA

ACADEMIC AND RESEARCH SESSION

10.30

DAMPING EFFECT IN STRUCTURAL PULTRUDED PROFILES

Prof. Salvatore Russo, Universita IUAV di Venezia, Italy

10.50

ASCE (American Society of Civil Engineers) DESIGN MANUAL ON FRP PULTRUDED JOINTS

Professor Ayman Mosallam, Phd. P.E., University of California, Irvine, USA

11.10

FULL PULTRUDED FRP PROFILE STRUCTURES

Mrs. Dr. M. Dolores G. Pulido. Civil Engineer, MSc, Pedelta, Barcelona, Spain

RAW MATERIALS DEVELOPMENT SESSION

11.30

POLYURETHANE PULTRUSION APPLICATION SUCCESSES WITH LARGE PROFILES

Mr. Dustin Troutman, Creative Pultrusions, Inc., Alum Bank, PA, USA

11.50

PULTRUSION OF UNIQUELY DAMAGE-RESISTANT TUBES WITH >100% STRAIN TO FAILURE POLYURETHANE MATRIX MATERIALS

Dr. Jerome P. Fanucci, Richard Balonis, Dr. Mark Snyder, Robert DaSilva KaZaK Composites, Inc. Woburn, MA, USA

12.10

WEIGHT AND STRENGTH ADVANTAGES FROM PULTRUDED FIBER ARCHITECTURE

Mr. Todd Johnson, Ebert Composites, California, USA

12.30

CONVERSION FROM BASALT INTO ANDESITE-BASALT AND ANDESITE - THE WAY OF DRASTIC DEVELOPMENT AND THE QUALITY OF THE WHOLENESS FIBER

Prof. Roman Verulashvili, Fiber VER. Co., Tbilisi, Republic Georgia
Speaker: Mrs. Yali Zhang, Shanxi Yaxin Coal Coking Co. Ltd., Qingxu County, China

13.00

LUNCH BREAK AT TABLE TOP AREA

Global Pultrusion Conference 6 - 7 - 8 June 2007 Baltimore, USA program may be subject to change

THURSDAY JUNE 8th

AFTERNOON

PROCESSING TECHNOLOGY SESSION

14.00

PULCAT, 10 YEARS LATER

Mr. Dennis Fink, Norac Inc., Azusa, USA

14.20

IMPACT OF THE AXIAL LOCATION OF THE INJECTION SLOT FOR HIGH PULLSPEED RESIN INJECTION PULTRUSION

Mr. A.L. Jeswani, J.A. Roux and Prof. J.G. Vaughan. Dept of Mechanical Engineering, University of Mississippi, USA

14.40

OPEN PAPER

15.00

PULTRUSION INNOVATIONS SESSION

Delegate Representatives of Pultrusion Engineering and Production Companies from around the world give a 3 minutes maximum presentation on technologies related to pultrusion materials, machines, products and applications.

Object is to find potential licensee partners in other geographical areas by exchanging innovative idea's in order to grow applications and markets for the Global Pultrusion Industry.

Pre-registration required by E-mail: info@briskevents.nl



Photo: Kookmin University
KCI - Kookmin Composite Infrastructure Inc.

19.00

GATHERING AT PASSENGER KEY FOR ROMANTIC BALTIMORE HARBOR DINNER CRUISE

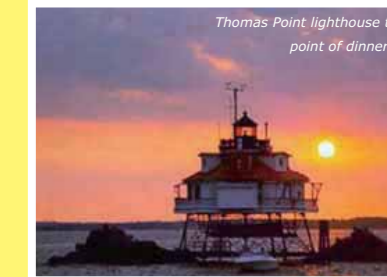
Partners are welcome to join the cruise.

20.00

PRESENTING THE "BRANDT GOLDSWORTHY PULTRUDER OF THE YEAR 2007" AWARD

22.00

RETURN BALTIMORE PORT



Thomas Point lighthouse turning point of dinner cruise

FRIDAY JUNE 8th

MORNING

PRODUCT INNOVATION SESSION

09.00

ONE PROCESS - LOW COST - HIGH STRENGTH - FOAM CORE PULTRUSION

Mr. Andrew Rekret, Mastercore Systems Ltd., Mississauga, Ont., Canada

09.20

EVOLUTION OF INNOVATIVE SNAPFIT CONNECTION FOR PULTRUDED "DELTA DECK"

Prof. Sung Woo Lee, Kookmin University, Korea. President/Kookmin Composite Infrastructure Inc.

09.40

COMPOSITE PROFILES IN OFFSHORE APPLICATIONS

Speaker on request

10.00

COFFEE BREAK AT TABLE TOP AREA

MARKET DEVELOPMENTS AND CASE STORIES

10.30

THE GLOBAL PULTRUSION MARKET - OVERVIEW

Mr. Sanjay Mazumdar, E-Composites Inc., Dallas, TX, USA

10.50

TRENDS IN THE NORTH AMERICAN PULTRUSION MARKETS AND BENEFITS OF THE LRFD STANDARD

Mr. John Busel, Pultrusion Industry Council of the ACMA, USA.

11.10

THE INDIAN PULTRUSION MARKET

Mr. S. Venkatachalam, Sintex, India

11.30

THE EFFECTIVENESS OF THE CARBONGLASSFIBER MATERIAL IN BRIDGE ENGINEERING

Prof. Andrey Ushakov SPE, T. Sorina, T. Klenin, A. Khairtdinov, A.Safonov. ApATeCh-Dubna, Moscow, Russian Federation

CLOSING SESSION - CONFERENCE ROUND UP

11.50

HOW I SEE THE FUTURE OF PULTRUDED MATERIALS IN CIVIL AND OTHER STRUCTURAL ENGINEERING APPLICATIONS

Mr. Ing. Jaap H. Ketel, Ketel, COBRAE, Leusden, The Netherlands

12.10

LUNCH BREAK AT TABLE TOP AREA

14.00

End of conference