

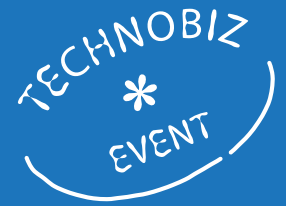
AFRICA Polyurethane Industry Expo

# PU Tech

## Africa 2018

**20-21 November 2018**

**Johannesburg  
South Africa**



www.urethane-expo.com

CO-LOCATED EXPO

# Africa FOAM EXPO 2018

Venue: Sandton Convention Center

Strategic Partners



Organize by

**TECHNOBIZ**

# PU Tech Africa 2018

CO-LOCATED EXPO

## Africa FOAM EXPO 2018



### Highlights

- Trade Exhibition
- Polyurethane + Foam Conference
- PU+Foam Training Courses
- PU+Foam Buyer Guide
- Networking Dinner

### Exhibition Profile

## PU Tech Africa 2018

- Raw Materials (Polyols / Isocyanates / Additives / Auxiliary Chemicals)
- Polyurethane Systems
- Mixing / Dispensing Units
- Molds, Machinery & Handling Equipment
- Laboratory and Testing Equipment
- Automation & Control
- PU Products
- Research & Development and Consulting

### Booth Options

	Booth Type	Special Tariff before 15 June'18	Regular Tariff
Shell Scheme	9 Sq.M Booth	3,000 US\$	3,300 US\$
	9 Sq.M Booth (Corner)	3,300 US\$	3,600 US\$
	18 Sq.M Booth	5,700 US\$	6,000 US\$
	18 Sq.M Booth (Corner)	6,000 US\$	6,300 US\$
Raw Space	36 Sq.M Raw Space	10,800 US\$	11,800 US\$

Africa  
FOAM  
EXPO 2018

- Foam Raw Materials & Chemicals
- Foam Manufacturing Equipment
- Foam Products
- Testing Instruments
- Research & Development



### Conference

## Polyurethane + Foam Conference 2018

20 November 2018, Johannesburg

As part of this exhibition, TechnoBiz is organizing 1-Day Conference "Polyurethane + Foam Conference 2018", focusing on technical and market developments in polyurethane and foam processing.

#### Conference Focus

- New Developments in PU Materials and Additives
- PU Application in Automotive Sector
- Safety & Regulatory Developments
- PU Sandwich Technology Developments
- PU Foam Processing Developments
- Adhesion Application
- Polyurethane Formulation Developments
- Global PU Industry Markets
- Global Foam Markets

**Conference Language:** ENGLISH

#### Call for Papers / Speakers:

Please submit presentation title, 100 words summary and short CV of speaker by email to [expo@technobiz-asia.com](mailto:expo@technobiz-asia.com) as soon as possible.

### Event Schedule

#### Trade Exhibition

- Schedule Dates: 20-21 November 2018
- Opening Hours: 10.00-17.00 hrs
- Entry is FREE for Pre-Registrations
- Entry is Fee-Based for Onsite-Registrations
- Dress Code: Business Casual
- Children under 18 years will not be allowed

#### Training Courses

- Schedule Dates: 19-21 November 2018
- Schedule Hours: 09.00-17.00 hrs
- Entry is FEE-BASED

#### Conference

- Schedule Date: 20 November 2018
- Schedule Hours: 10.30-17.30 hrs
- Entry is FEE-BASED

#### Networking Dinner

- Schedule Date: 20 November 2018
- Schedule Hours: 18.00-20.00 hrs
- Entry is FEE-BASED

### Venue

**SANDTON CONVENTION CENTER**  
Johannesburg, South Africa



# PU+Foam Training Courses

## Course List

- **Flexible Polyurethane Foams Technology**  
19-20 November 2018 / *Instructor: M Naqi*
- **Polyurethanes: Chemistry, Morphology & Thermal Analytical Analysis**  
19 November 2018 / *Instructor: Dr. Joseph Marcinko*

- **Chemistry and Technology of Rigid Polyurethanes**  
19 November 2018 / *Instructor: Dr. Grazyna Mitchener*
- **Adhesion Science and Isocyanate / Polyurethane Adhesives**  
21 November 2018 / *Instructor: Dr. Joseph Marcinko*
- **Polyurethane Formulation Development**  
21 November 2018 / *Instructor: Dr. Grazyna Mitchener*

## Registration Fee:

Please check at [www.urethane-expo.com](http://www.urethane-expo.com)

## Instructors



**Dr. Grazyna Mitchener** is a director and principal consultant in Polychemtech Ltd. - a technical and business consultancy specializing in innovative PIR/PUR and other polymeric products and technologies. From 1996 to 2008

she worked for Celotex (UK), developing first in Europe PIR rigid insulation products, from initial idea to full scale manufacturing. For the first ten years of her career she was an academic researcher and lecturer in Poland, where she worked on high performance, fire and heat resistant polymers. She gained her Ph.D. in Polymer Chemistry and Technology in 1992. She is the author of 8 patents, over 30 scientific papers, several conference presentations and training workshops. For her contribution to the thermal insulation industry she was presented with the "Global Insulation Personality of 2014" award.

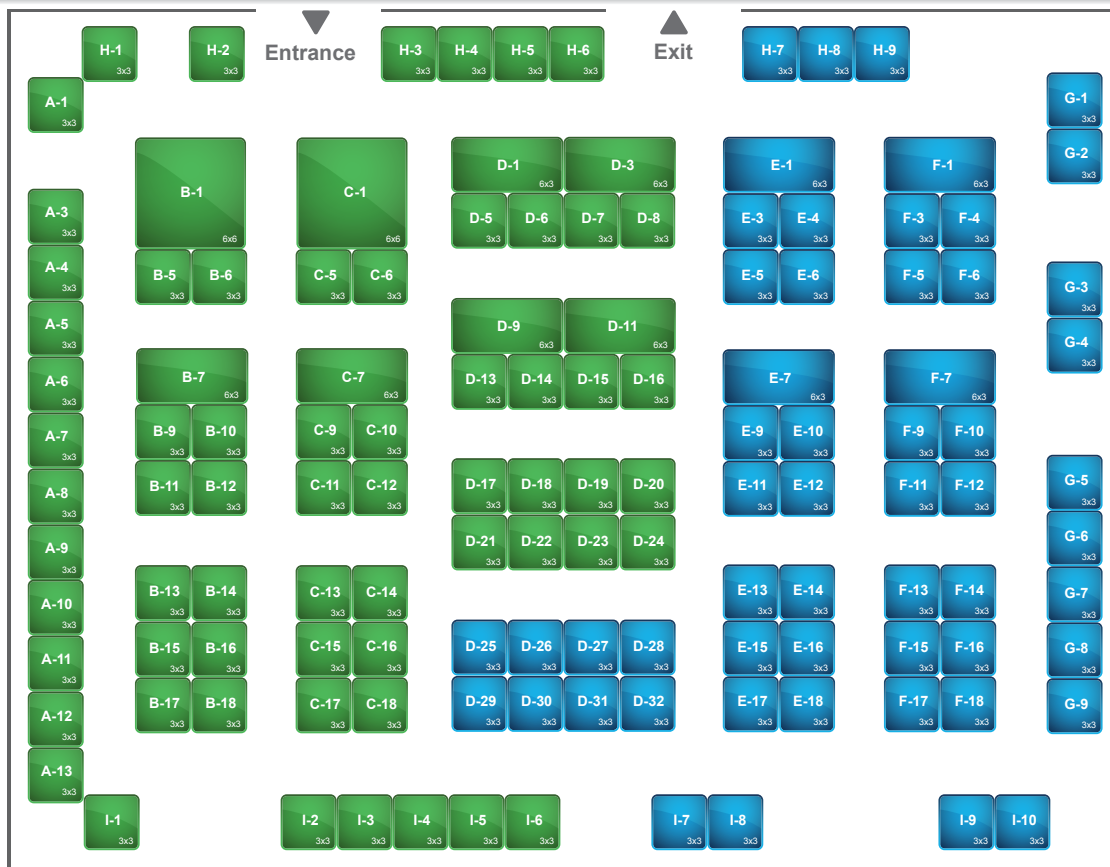


**Dr. Joseph Marcinko** is Principal Scientist and President of Polymer Synergies LLC, and Principal Scientist for BioPolymer Technologies, Ltd. Dr. Marcinko has over 30 years of industrial R&D, research management, and academic experience. His interests and expertise are in the areas of polyurethane chemistry, biopolymers, adhesion science, composite materials, polymer characterization, solid-state NMR spectroscopy, and polymer structure-property relationships. He is an adjunct professor at Cumberland County College where he teaches Physical Science, Environmental Science, and Principles of Science. He also holds a secondary education teaching certification. Dr. Marcinko has authored over 30 publications, and has 6 patents and 7 patents pending.



**M. A Naqi** is Principal consultant and President of LinQ Tech Inc. based in Canada. A graduate in Science I started my career as 'Production Manager' on a continuous foaming machine at Poly Products LLC (Oman)

between 1980 -2001 while directing the company from infancy to market leader in special foams, eventually became CTO in the company. During this period added a molded foam line as well as a rebonded foam line. I have developed formulations for all kinds of special foams, including soft and super soft grades with standard polyol, a unique pre-polymer dispensing system for rebonded foam which precludes cleaning of the pump and pouring tube. Started my own consultation company in 2001 assisting producers in Canada, Middle East and Asia, teaching foam production, adjusting formulations and talking at various shows and been involved in the industry for over 30 years.



## FLOOR PLAN

Africa  
**Rubber**  
Expo &  
Summit 2018

PU Tech  
Africa 2018

Africa  
**FOAM**  
EXPO 2018

Company Name .....

Address .....

.....Zip Code.....Country.....

Contract Person.....Cell Number.....

Email.....Position.....

Tel.....Fax.....

Website.....

We confirm to reserve booth in  PU Tech Africa 2018  Africa Foam Expo 2018

	Booth Type	Special Tariff before 15 June'18	Regular Tariff	Advertisement in Show Directory
<b>SHELL SCHEME</b>	9 Sq.M Booth	<input type="radio"/> 3,000 US\$	<input type="radio"/> 3,300 US\$	<div style="border: 1px solid black; padding: 5px; width: fit-content;">                     Full Page: 216 x 279 mm (W x H)                 </div> <input type="radio"/> 500 US\$ (Exhibitor) <input type="radio"/> 1,000 US\$ (Non-Exhibitor)
	9 Sq.M Booth (Corner)	<input type="radio"/> 3,300 US\$	<input type="radio"/> 3,600 US\$	
	18 Sq.M Booth	<input type="radio"/> 5,700 US\$	<input type="radio"/> 6,000 US\$	
	18 Sq.M Booth (Corner)	<input type="radio"/> 6,000 US\$	<input type="radio"/> 6,300 US\$	
<b>RAW SPACE</b>	36 Sq.M Raw Space	<input type="radio"/> 10,800 US\$	<input type="radio"/> 11,800 US\$	

**Remark:** Booth location will be allocated first come first serve basis. 100% payment is required within 7 days after booking confirmation.

**Machinery Weight Limit:** 250 kg/sq.m maximum

**Machinery Dimension Limit:** 2mx2mx2m maximum

**Advertisement File Format:** PDF/TIFF

**Minimum Resolution:** 300 dpi

Company Business Profile (Keywords).....

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Co-Exhibitors: .....

Fascia Board Name (20 letters only).....

Show Directory Listing Company Name.....

**PAYMENT METHOD**

Bank Transfer to **Bangkok Bank, Ratchada-Latprao Road branch, Bangkok, A/C No : 177-0-70727-9**  
A/C Name: **TechnoBiz Communications Co., Ltd.,** Swift Code: **BKKBTHBK** (Kindly make payment for all bank charges)

**CREDIT CARD** (5% bank fee applies for credit card processing)

Visa  Master  American Express Credit Card No. ....

Cardholder Name. .... Security Code (CVV). ....

Expiry Date. .... Cardholder Signature. ....

**We confirm all the above information to participate in this expo**

Authorized Signature..... Printed Name.....

Title..... Company.....

Date..... Company Stamp.....