

PAM

**cpd
seminar
2010**

**Sabah Chapter
CPD Seminar Committee 2010**

Saturday, 13 November 2010

**SEMINAR ON "KOOL ENERGY-EFFICIENT
PRE-PAINTED STEEL FOR METAL
ROOFING"**

**By: Mr. Scott Kriner, President of Green Metal
Consulting, Inc. U.S.A.**

Date / Time

**Saturday,
13th November 2010
08.30 am – 1.00 pm**

Venue:

Ballroom 1, Level 2,
The Pacific Sutera,
Sutera Harbour Hotel &
Resorts, Kota Kinabalu

Registration fees:

Free Admission

Seminar programme:

08.30 am – 09.00 am

Arrival of Guests &
Registration

09.10 am – 09.55 am

Presentation I by Mr. Scott
Kriner

09.55 am – 10.15 am

Tea Break

10.20 am – 11.05 am

Presentation II by Mr. Scott
Kriner

11.10 am – 11.45 am

Presentation from Mr. Peter
Wong

11.45 pm – 12.20 pm

Q & A Session & Lucky Draw

12.30 pm

Lunch & End

**LAM CPD Points
have been applied**

REGISTRATION FORM

I am a PAM member

I am a non PAM Member

I am a Student

Membership No (PAM): _____ (LAM): _____

Fax No: _____ Office No: _____

Name: _____

Address: _____

Email address: _____

H/P No: _____

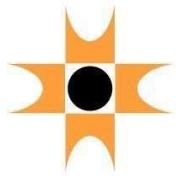
Capacity is limited to 80 participants only. Thus, registration is based on first come-first-served basis. Any cancellation of registration must be notified by 8 November 2010, 12.00 pm.

PAM does not recommend walk-in registration.

(Please reply by fax/email to PAM Sabah Chapter's secretariat at fax no: 088-233 773 or email to pamsabah@gmail.com.)

3 units of Blackberry mobiles to be won!

NOTE: At times, due to unforeseen circumstances, the scheduled events may have to be cancelled or rescheduled for which PAM Secretariat would normally inform the registered attendees/participants accordingly. In order to avoid causing any inconvenience to members due to any last-minute changes, we strongly recommend that member to call **PAM Sabah Chapter at 088-232 524 or 088-261 313** for confirmation of the scheduled events or visit PAM website at www.pamsabah.com.



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**By: Mr. Scott Kriner, President of Green Metal
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Synopsis of Presentation (provided by the organizer):

Colourcoil Industries through PAM Sabah is organizing a half-day seminar on "KOOL Energy-Efficient Pre-painted Steel for Metal Roofing".

For this seminar, the Company brings a reputable speaker from the United States of America, Mr. Scott Kriner, who is the President of Green Metal Consulting, Inc.

As people become increasingly more aware on the importance of using energy-efficient products, Scott Kriner will be presenting some interesting topics which are of real concern and relevance. Topics will include:

Energy Concerns, Climate Change Concerns, Green Building Rating Programs/Energy Efficiency, Green Product Labeling, Cool Roofing/Cool Metal Roofing, Market/Applications/Benefits, Principles of Cool Roofing, Impact of cool pigments, Research Programs, Case Studies, Voluntary Cool Roof/Energy, Efficiency Programs, Regulations (Codes/Standards), Global Initiatives, Emerging Trends

Speaker's Biography (provided by the speaker):

Mr. Scott Kriner is President of Green Metal Consulting, Inc. He is serving the Metal Construction Association as technical director. He is also consulting for manufacturers and suppliers of metal roofing and wall systems. Scott is a contributing author to many trade publications, writes a monthly column for designandbuildwithmetal.com and serves on the Advisory Board of the Eco-Intel project. He is a LEED Accredited Professional.

Prior to establishing his consulting firm, Scott was Technical Marketing Manager-Building Products for Akzo-Nobel Coatings, Inc. He started his career in 1981 with Bethlehem Steel in the coated steel research department at Homer Laboratories. Scott has experience in the domestic and international metal and coatings industry and has held numerous positions of responsibility in industry and trade organizations. He is the founding chairman of the Cool Metal Roofing Coalition which was formed in 2002, and serves as Vice Chair of the Cool Roof Rating Council's Technical Committee.

Scott's consulting company, Green Metal Consulting, Inc., is a member of the American Institute of Architects (AIA), Construction Specifications Institute (CSI), the US Green Building Council, the California Association of Building Energy Consultants (CABEC), the Residential Energy Services Network (RESNET) and the PA Chamber of Business and Industry. Scott serves on the Advocacy Committee of the Lehigh Valley Branch of the Delaware Valley Green Building Council and is a member of the ASTM Committee E60 on Sustainability.

Scott has B.S. and Masters Degrees in Metallurgy and Materials Engineering from Lehigh University in Bethlehem, PA. He holds a patent of improvement on 55% Al-Zn Alloy Coated Steel.