

PROGRAMME



(Lectures are held in English language)

INTRODUCTION

9.00-9.10 THE GRISPE & GRISPE PLUS PROJECTS

Valerie PRUDOR - L'Enveloppe Métallique du Bâtiment

9.10-9.20 E-TEACHING GRISPE PLUS: USING E-LECTURES TO DISSEMINATE GRISPE RESULTS

Roman BREUER - RWTH AACHEN

HOW TO DESIGN BY CALCULATION THE 7 FAMILIES OF PROFILES ?

9.20-10.05 STEEL DECKS WITH EMBOSSEMENTS/INDENTATIONS AND/OR OUTWARDS STIFFENER

Anna PALISSON – SPC Consultants

10.05-10.50 CORRUGATED SHEETING

Thibaut RENAUX – JORIS IDE

10.50- 11.35 LINER TRAYS

Markus KUHNHENNE – RWTH AACHEN

11.35 Coffee

11. 50 -12.35 CLADDING & ROOF PROFILES ASSEMBLIES

Thibaut RENAUX – JORIS IDE

12.35 -13.45 Lunch

13.45- 14.30 CURVED PROFILES

Sylvia- CAPRILI - UNIVERSITY OF PISA

14.30-15.15 PERFORATED AND HOLED PROFILES

Anna PALISSON – SPC Consultants

15.15- 16.00 EXTERNAL INTERLOCKING PLANKS AND THEIR ASSEMBLIES

Mickael BLANC – BACACIER

CONCLUSION

16.00-16.45 PROPOSALS FOR THE INCLUSION OF 7 CALCULATION METHODS INTO EN 1993-1-3

David IZABEL – L'Enveloppe Métallique du Bâtiment

16.45 End

WHO SHOULD ATTEND?

This workshop will be of interest to steel producers, steel manufacturers, installers, students in civil engineering and metallic construction, international codification experts, researchers, members of Eurocodes committees and in particular TC 250.

DOCUMENTS AND WORKSHOP DELIVERABLES

Power point presentation materials and all the technical documents will be made available to attendees. The organisers will prepare a full report, in English and in French, with highlights of the workshop discussions which will also be provided to all attendees.

PARTICIPATION IS FREE BUT YOU MUST REGISTER TO ATTEND THE WORKSHOP

As the number of participants is limited, places will be allowed according to the registration date.

WWW.GRISPEPLUS.EU

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