

DRUŠTVO GRAĐEVINSKIH KONSTRUKTERA SRBIJE
ASSOCIATION OF STRUCTURAL ENGINEERS OF SERBIA

MEĐUNARODNI SIMPOZIJUM

18-20.09.2024. VRNJAČKA BANJA

INTERNATIONAL SYMPOSIUM

18-20.09.2024. VRNJAČKA BANJA



PROGRAM

Registration of participants

15.00 – 17.00

Tonanti hotel reception

HALL "GALERIJA"

Chairs:

Zlatko Marković, Lazar Marković, Ivan Ignjatović, Vladimir Vukobratović

17.00 – 17.30

Welcome speech and opening ceremony

17.30 – 17.35

Awards to distinguished members
Boško Stevanović, Dragoslav Stojić

17.35 – 17.45

Award Ceremony for Outstanding Professional and Scientific Achievements in 2022 and 2023

17.45 – 18.00

Presentation of sponsor
ŠIRBEGOVIĆ Inženjering, Gračanica, BiH

Keynote lecture

18.00 – 18.45

U-1 Stephen James: "VARVSBRON" - INNOVATION IN BRIDGE DESIGN, ENGINEERING & CONSTRUCTION

18.45 – 19.30

Cocktail (Hotel Tonanti lobby)

21.00 – 24.00

Music event ("Galerija" hall)

Chairs: *Jelena Dobrić, Darko Nakov*

- | | |
|---------------|---|
| 09.30 – 10.15 | U-2 Snežana Marinković:
DECARBONISATION OF THE
CONSTRUCTION SECTOR: IS NET ZERO
BY 2050 FEASIBLE? |
| 10.15 – 10.30 | Presentation of sponsor
Put Inženjering, Niš |
| 10.30– 11.15 | U-3 Marko Pavlović: FRP
COMPOSITES IN STRUCTURAL
ENGINEERING APPLICATIONS |
| 11.15 – 11.45 | Coffee break |

Chairs: *Darko Popović, Danijel Kukaras*

Outstanding Professional Achievements

- | | |
|---------------|--|
| 11.45 – 12.00 | P-1 Dimitrije Aleksić, Milan Pandrc,
Šerif Dunica, Saša Stošić: STANIČNA
ZGRADA U OKVIRU KOMPLEKSA
ŽELEZNIČKE STANICE „BEOGRAD
CENTAR“ |
|---------------|--|

Outstanding Scientific Achievements

- | | |
|--------------|---|
| 12.00– 12.15 | P-2 Isidora Jakovljević: DEMOUNTABLE
SHEAR CONNECTIONS WITH BOLTS AND
WELDED HEADED STUDS IN STEEL-
CONCRETE COMPOSITE STRUCTURES |
|--------------|---|

	Presentation of sponsor
12.15– 12.30	Utiber, Novi Sad
12.30– 12.45	P-3 Andrija Zorić: ANALIZA INOVATIVNOG ČELIČNOG DISIPATORA SEIZMIČKE ENERGIJE POD MONOTONIM I CIKLIČNIM OPTEREĆENJEM
12.45– 13.00	P-4 Nikola Rajić: NUMERICAL PROCEDURE FOR ASSESSMENT OF LOAD-HISTORY EFFECTS ON THE FIRE PERFORMANCE OF STAINLESS STEEL I-SECTION COLUMNS

13.00 – 15.30 Lunch break

15.30 – 17.00 **Working session S1**

Chairs: *Ljiljana Mišković, Goran Markovski*

Takanori Shima, Cristina-Madalina Saulea

S1-1 EXECUTION AND GEOMETRY CONTROL OF THE LONGEST SUSPENSION BRIDGE OVER THE DANUBE NEWLY BUILT IN ROMANIA

Željko Ličina, Pei Minghai, Liu Qhiang

S1-2 MOST PREKO DUNAVA U NOVOM SADU NA BRZOJ SAOBRAĆAJNICI NOVI SAD - RUMA

Presentation of sponsor

Saobraćajni Institut CIP

Slobodan Jaćović, Li Xin, Danijel Kukaras, Elvir Kajević, Mirjana Mandić, Vule Ristić, Jovana Vujičić, Pavle Janković

S1-3 STARI SAVSKI MOST U BEOGRADU - PROJEKAT RUŠENJA - SUPERSTRUKTURA MOSTA

Slobodan Jaćović, Li Xin, Danijel Kukaras, Elvir Kajević, Mirjana Mandić, Vule Ristić, Jovana Vujičić, Pavle Janković

S1-4 NOVI MOST PREKO REKE SAVE NA LOKACIJI STAROG SAVSKOG MOSTA U BEOGRADU – SUPERSTRUKTURA MOSTA

Presentation of sponsor

MOSTOGRADNJA ING, Beograd

Novak Novaković, Saša Todorović, Zoltan Biro, Milan Pandrc

S1-5 PROJEKTOVANJE I IZGRADNJA MOSTA PREKO REKE SAVE KOD ŠAPCA

Jovan Furtula, Nikola Baša, Vasilije Bojović, Darko Ognjenović, Mladen Ulićević

S1-6 PROJEKAT MOSTA DRENOVŠTICA NA OBILAZNICI OKO BUDVE

15.30 – 17.15 **Working session S2**

Chairs: *Marija Nefovska, Primož Može*

Flávio Arrais, Nuno Lopes, Paulo Vila Real

S2-1 EVALUATION OF EC3 SECOND GENERATION FIRE DESIGN RULES FOR COLD-FORMED STEEL BEAM-COLUMNS WITH OPEN SECTIONS

Jovan Anđelković

S2-2 STRUCTURAL ANALYSIS AND DESIGN CHALLENGES OF ALUMINUM PERFORATED CLADDING WITH THE CASE STUDY

Presentation of sponsor

Generali Osiguranje Srbija

Maja Ranisavljević, Jelena Dobrić

S2-3 FAILURE MODES OF STEEL BEAMS WITH WEB OPENINGS

Aleksa Matić, Milan Spremić

S2-4 BEHAVIOR OF PARTIALLY EMBEDDED STEEL BEAM IN REINFORCED CONCRETE SLAB CONNECTION

Presentation of sponsor

Statiker, Beograd

Radomir Folić, Miloš Čokić, Boris Folić

S2-5 COMPARATIVE ANALYSIS OF THE ROBUSTNESS OF RC AND STEEL BUILDINGS FOR CORNER COLUMN LOSS

Todor Vacev, Danijela Đurić-Mijović, Miloš Milić, Andrija Zorić, Ivan Nešović

S2-6 NUMERICAL MODEL BASED ON NON-LINEAR FEM ANALYSIS FOR CALCULATION OF SANDWICH PANEL STRENGTH

15.30 – 17.15

Working session S3

Chairs: Vitomir Racić, Vladimir Vitanov

Marija Docevska Jovanova, Goran Markovski, Toni Arangjelovski, Peter Mark

S3-1 LOADING SEQUENCE EFFECT ON LONG-TERM BEHAVIOR OF REINFORCED CONCRETE ELEMENTS

Emilija Jočić, Marija Todorović, Ivan Glišović, Miroslav Marjanović

S3-2 PROGRESSIVE FAILURE ANALYSIS OF CROSS-LAMINATED TIMBER USING A SMEARED-CRACK-BAND PREDICTION MODEL

Vasilije Bojović, Marina Rakočević

S3-3 ANALIZA UGLA ORIJENTACIJE SLOJEVA NA NAPONSKO-DEFORMACIJSKO STANJE SLOJEVITIH KOMPOZITNIH PLOČA

Milivoje Rogač, Srđa Aleksić, Duško Lučić

S3-4 INFLUENCE OF PATCH LOAD LENGTH ON THE ULTIMATE RESISTANCE OF I-GIRDERS: STATE-OF-THE-ART REVIEW

Vuk Milošević, Janusz Marchwiński, Elena Lucchi

S3-5 RESULTS OF THE ANALYSIS OF MEMBRANE STRUCTURE FOR INTEGRATION WITH PHOTOVOLTAICS

Milun Mišković

S3-6 PROJEKTNÁ REŠENIA KONSTRUKCIJA POSTROJENJA ZA ODSUMPORAVANJE DIMNIH GASOVA BLOKOVA A5,6 TE TENT-A

17.15 – 17.30 Coffee break

17.30 – 19.15 **Working session S4**

Chairs: *Vlastimir Radonjanin, Branko Milosavljević*

Predrag L. Popovic

S4-1 USE OF POST-TENSIONED CABLES FOR STRENGTHENING AND REPAIR OF STRUCTURES

Ksenija Tešić, Ana Baričević, Marijana Serdar, Luka Sudić

S4-2 IMPROVING THE CONDITION ASSESSMENT OF STRUCTURES THROUGH THE USE OF GPR

Presentation of sponsor

Freyssinet

Goran Milutinovic, Rade Hajdin

S4-3 PRELIMINARY ESTIMATION OF ADJUSTMENT FACTORS FOR TRAFFIC LOAD MODEL LM1 FOR EXISTING BRIDGES IN SERBIA

Ivana Tadić, Ljiljana Brajović, Rade Hajdin

S4-4 DAMAGE EVALUATION IN BRIDGE STRUCTURES USING DIGITAL IMAGE CORRELATION: A REVIEW

Presentation of sponsor

NESHVYL

Zvonko Branković, Stefan Istodorović

S4-5 SANACIJA PROCURENJA DILATACIJE HIDROELEKTRANE „ĐERDAP 1“

Dušan Stevanović, Maja Pavić, Nikola Milivojević, Uroš Mirković

S4-6 UPOTREBA STATISTIČKIH MODELA U CILJU
IDENTIFIKACIJE PROMENA PONAŠANJA BRANE

17.30 – 19.15 **Working session S5**

Chairs: *Tanja Kočetov, Marko Marinković*

Mitar Tošković, Ivica Vićovac, Saša Popović

S5-1 UAE AND LUXEMBOURG PAVILIONS - DUBAI EXPO
2020

Predrag Presečki, Milan Kuhta

S5-2 NAKNADNO PREDNAPETE PLOČE VELIKIH RASPONA
OJAČANE PLITKIM-ŠIROKIM GREDAMA

Presentation of sponsor

MIDAS IT Europe

Vladimir Trajković, Luka Kilibarda

S5-3 PROJEKAT KONSTRUKCIJE POSLOVNOG OBJEKTA –
KULA C POSLOVNO-STAMBENOG KOMPLEKSA „SKYLINE
BELGRADE“

Đorđe Jovanović, Drago Žarković

S5-4 PROJEKTANTSKE GREŠKE U PRAKSI: PRIMERI,
KONSEKVENCE I PREDLOG SISTEMSKIH REŠENJA

Presentation of sponsor

WBR Rohr und Bauelemente

Bozidar Furundzic, Aleksandra Peric, Milica Savic, Claudio Brogi, Ivan Brogi

S5-5 INNOVATIVE PREFABRICATED COMPOSITE STRUCTURES: CASE STUDY CONDOMINIUM TAMIŠ IN PANČEVO

Krstan Laketić

S5-6 DRVENA KONSTRUKCIJA OBJEKTA SPORTSKE DVORANE GIMNAZIJE „LAZA KOSTIĆ“ U NOVOM SADU

17.30 – 19.15 **Working session S6**

Chairs: *Milan Spremić, Radovan Cvetković*

Nikola Baša, Jovan Furtula, Vasilije Bojović, Darko Ognjenović

S6-1 ISPITIVANJE MOSTA MORAČICA PROBNIM OPTEREĆENJEM

Goran Milutinovic, Rade Hajdin

S6-2 NAKNADNI PRORAČUN POSTOJEĆEG MOSTA U SKLADU SA FIB BILTENOM 80 I EVROKODOM

Nađa Grbić, Vesna Đerić

S6-3 SPECIFIČNOSTI PROJEKTOVANJA DIMNIH KANALA I NOSEĆE KONSTRUKCIJE DIMNIH KANALA - IDEJNI PROJEKAT

Strahinja Stanković, Marija Smiljanić

S6-4 IDEJNI PROJEKAT NOSEĆE KONSTRUKCIJE DIMNJAKA U POSTROJENJU ZA ODG U TERMoeLEKTRANI KOSTOLAC A

Nadica Angova Kolevska, Marija Vitanova

S6-5 BUILDING EXPOSURE MODEL FOR SEISMIC RISK ASSESSMENT OF THE CITY OF STRUMICA

Mihailo Ostojić, Miloš Knežević

S6-6 TRAFFIC MODEL & SIMULATION WITH VISSIM:
RESTORING THE "STOP" WITH "YIELD" SIGNS &
ROUNDBABOUTS

HALL
"GALERIJA" "HORIZONT"

19.15 – 20.00 ASES Assembly

21.00 – 24.00 Music event

Friday, 20th of SEPTEMBER

HALL "GALERIJA"

Chairs: *Ivan Ignjatović, Marina Rakočević*

U-4 Vitomir Racić: SERVICEABILITY
ASSESSMENT OF FLOORS DUE TO
FOOTFALL-INDUCED VIBRATIONS

U-5 Radenko Pejović:
RECONSTRUCTION AND
REHABILITATION OF THE "ĐURĐEVIĆA
TARA BRIDGE

11.00 – 11.15 Coffee break

Round table discussion – To meet the
mandatory application of BIM in
structural engineering

13.00 – 15.30 Lunch break

15.30 – 16.45 **POSTER SESSION**

Chairs: *Nina Gluhović, Ivan Milićević*

Tatjana Kočetov Mišulić, Ivan Lukić, Aleksandra Radujković, Zoran Brujić, Slobodan Šupić

SP-1 PRELIMINARY ASSESSMENT OF THE POPLAR CLONE I-214 AS A TIMBER MATERIAL FOR STRUCTURAL APPLICATION

Meri Cvetkovska, Tamara Nedelkovska, Vladimir Vitanov

SP-2 INFLUENCE OF HIGH TEMPERATURES ON LOAD BEARING CAPACITY OF RC BEAMS STRENGTHENED WITH CFRP STRIPS

Vladimir Vukobratović, Goran Radeka, Branko Ilić, Slaviša Antešević, Anđela Gligić

SP-3 ISPITIVANJE PREDNAPREGNUTIH GREDNIH NOSAČA KRANSKE STAZE NA GRADILIŠTU

Anja Glogovac, Milivoje Rogač

SP-4 ELASTO-PLASTIČNA ANALIZA UKLIJEŠTENOG ČELIČNOG RAMA

Nikola Rajić

SP-5 PRESTRESSED CONCRETE BRIDGE DESIGN AUTOMATION TOOLBOX

Andrija Zorić, Radovan Cvetković, Nemanja Marković, Katarina Slavković

SP-6 VIBRATIONS OF TIMBER FOOTBRIDGES – CASE STUDY OF BRIDGE IN NIŠ FORTRESS

Ivan Nackov, Saša Popović, Mitar Tošković, Mila Mladenović, Iva Mrdaković, Aleksandra Vičentić

SP-7 THE GUGGENHEIM ABU DHABI ART MUSEUM

Verica Jugović, Miloš Radovanović, Mike Lomas, Ali Nasir, Mark Foggin

SP-8 DETAIL DESIGN FOR SHETLAND HVDC
CONVERTER STATION LINK

Marko Radulović, Ivan Glišović

SP-9 IZGRADNJA II FAZE POSLOVNOG OBJEKTA EKO
EFIKASNE ZGRADE U PODGORICI

Dušan Spasojević, Katarina Jokić, Ivana Tadić

SP-10 PRISTUP PROJEKTOVANJA MOSTA UJTIN
POTOK I NJEGOVO PONAŠANJE TOKOM POTRESA 1979.
GODINE U CRNOJ GORI

Marko Maksimović, Novak Novaković, Zlatko Marković

SP-11 EVOLUTION OF THE EUROPEAN STANDARD
FOR DESIGN RESISTANCE OF BUCKLING IN STEEL SHELLS

Goran Milutinović, Duško Bobera, Marko Leković, Isidora Gavrilović-Bukvić

SP-12 ZAŠTITNI SLOJEVI I KLASA IZLOŽENOSTI
ELEMENATA BETONSKOG MOSTA

Aljoša Filipović, Maja Ranisavljević, Igor Uzon

SP-13 ANALIZA OPTEREĆENJA VETRA KOD
SOLARNIH PANELA POSTAVLJENIH NA RAVNIM
KROVOVIMA OBJEKATA

Lazar Živković, Andrija Zorić, Predrag Blagojević, Biljana Mladenović, Biljana Matejević Nikolić, Nikola Janković

SP-14 NUMERICAL ANALYSIS OF A 3D PRINTED CONCRETE STRUCTURE WITH OPTIMIZED SHAPE

Stefan Ž. Mitrović, Ivan Ignjatović

SP-15 MODULUS OF ELASTICITY AND COMPRESSIVE STRENGTH OF 3D PRINTED CONCRETE - AN EXPERIMENTAL TESTING

Ivana Delić-Nikolić, Lidja Kurešević, Jelisaveta Nikolić

SP-16 UPOTREBA RECIKLIRANOG AGREGATA U EVROPI I UPOTREBA U SRBIJI, PARALELE

Vladimir Vukobratović, Goran Radeka, Branko Ilić, Miodrag Đurđević, Jelena Cvetković

SP-17 PROJEKAT KONSTRUKCIJE ZGRADE OSNOVNE ŠKOLE „MILOŠ CRNJANSKI“ U NOVOM SADU: IZAZOVI I REŠENJA

Đorđe Jovanović, Tanja Nožica

SP-18 PRORAČUN OPTEREĆENJA VETRA SA ODVAJANJEM VRTLOGA NA KONSTRUKCIJU DIMNJAKA

Marija Vitanova

SP-19 FREQUENT BRIDGE ISSUES IN NORTH MACEDONIA: ANALYSIS AND PERSPECTIVES

Vladica Nikolovska, Ana Trombeva-Gavriloska, Goran Mickovski, Bojan Karanakov

SP-20 FIRE RISK MANAGEMENT IN EDUCATIONAL FACILITIES – CASE STUDY

Dušan Stevanović, Maja Pavić, Uroš Mirković, Nikola Milivojević

SP-21 PRIPREMA PODATAKA I IZRADA STATISTIČKIH
MODELA ZA PRAĆENJE PONAŠANJA BRANA

Liljana Dimevska Sofronievska, Dobro Nikolovski, Bojan
Karanakov, Ana Trombeva-Gavriloska, Teodora
Mihajlovska, Meri Cvetkovska

SP-22 ACCURACY ANALYSIS OF COMPUTER
TECHNOLOGIES FOR BUILDING'S ENERGY PERFORMANCE
SIMULATION

Mihailo Ostojić, Miloš Knežević

SP-23 WIRELESS SENSING TECHNOLOGIES IN
SCIENCE & INDUSTRY, PART ONE: BARCODES, RFID AND
RTLS

Mihailo Ostojić, Miloš Knežević

SP-24 WIRELESS SENSING TECHNOLOGIES IN
SCIENCE & INDUSTRY, PART TWO: UWB, GPS, ZB, 3D LS,
CN AND PHOTOGRAPHY

Marijan Shtrkov, Stefan Bocev, Aco Jovanovski

SP-25 STRATEGIC DECISION-MAKING IN MAIN
GIRDER INSTALLATION: CASE STUDY OF VIADUCT
CONSTRUCTION

Lazar Stankić

SP-26 INTEGRACIJA GRAĐEVINSKIH TEHNIČARA U
PROJEKTANTSKIM FIRMAMA

16.45 – 17.00 Coffee break

17.00 – 18.45 **Working session S7**

Chairs: *Miroslav Marjanović, Đorđe Jovanović*

Marija Nefovska-Danilović, Vitomir Racić, Ivan Glišović, Marko Popović, Marija Todorović, Marija Milojević, Radovan Cvetković, Nađa Simović

S7-1 EXPERIMENTAL STUDY OF PEDESTRIAN-INDUCED VIBRATION OF CROSS-LAMINATED TIMBER FLOORS

Ivan Glišović, Nađa Simović, Marija Todorović, Marko Popović

S7-2 EXPERIMENTAL AND ANALYTICAL ASSESSMENT OF MODAL PROPERTIES OF CLT PANELS

Presentation of sponsor

DELTA INŽENJERING

Nina Gluhović, Isidora Jakovljević, Milan Spremić, Dušan Rajnović

S7-3 OPTIMISATION ASPECTS TOWARDS HIGHER INDUSTRIAL FLOOR CONSTRUCTION JOINT EFFICIENCY

Isidora Jakovljević, Dimitrije Stojčić, Milan Spremić, Marko Popović, Ivan Glišović, Marija Todorović

S7-4 SHEAR CONNECTION IN STEEL-TIMBER COMPOSITE FLOOR STRUCTURES

Presentation of sponsor

FOCUS COMPUTERS

Slobodan Ranković, Radomir Folić, Andrija Zorić, Todor Vacev, Žarko Petrović

S7-5 SPLICING OF SUPPLEMENTARY REINFORCEMENT AT NSM FRP METHOD FOR STRENGTHENING RC CONCRETE BEAM GIRDERS

Radovan Cvetković, Nemanja Marković, Stefan Conić, Anđelija Ilić

S7-6 EKSPERIMENTALNA ANALIZA SPREGNUTIH NOSAČA OD UNAKRSNO LAMELIRANOG DRVETA I BETONA PRI SAVIJANJU

17.00 – 18.45 **Working session S8:**

SU | SA
ZI | EE

in cooperation with:

Chairs: *Đorđe Lađinović, Vladimir Vukobratović*

Marko Marinković, Christoph Butenweg

S8-1 EKSPERIMENTALNA ISPITIVANJA AB RAMOVA SA IZOLOVANOM ZIDANOM ISPUNOM: REZULTATI I PREDNOSTI

Nikola Postolov, Riste Volchev, Marija Dojchinovska, Koce Todorov, Ljupcho Lazarov

S8-2 SEISMIC SHEAR FORCE REDISTRIBUTION IN DUAL REINFORCED CONCRETE SYSTEMS

Matija Bošković, Maja Ranisavljević, Milan Stamenić, Željko Žugić, Marko Marinković

S8-3 COMPARISON OF NUMERICAL ANALYSIS AND RAPID RISK ASSESSMENT RESULTS ON BUILDING EXAMPLES IN SERBIA

Nemanja Krtinić, Matija Gams, Marko Marinković

S8-4 NUMERIČKO MODELIRANJE SEIZMIČKOG ODGOVORA ZIDOVA SA AB SERKLAŽIMA

Marko Marinković, Zoran Stojadinović, Miloš Kovačević, Mladen Nikolić, Dejan Marinković, Đorđe Nedeljković, Zoran Babović, Zoran Pucanović, Filip Đorđević, Marija Ivanović, Nevena Simić, Božidar Stojadinović

S8-5 POBOLJŠANJE OPORAVKA OD ZEMLJOTRESA:
OKVIR ZA BRZU PROCENU GUBITAKA PROJEKTA RELAR

Novak Joksimović, Marija Nefovska-Danilović, Miloš Marjanović

S8-6 ANALYSIS OF GROUND PARTICLE VELOCITIES
INDUCED BY PILE DRIVING VIBRATIONS

17.00 – 18.45 **Working session S9**

Chairs: *Aleksandar Radević, Vedran Carević*

Ana Baričević, Antonija Ocelić, Zvezdana Matuzić, Miljenko Vučić, Ksenija Tešić

S9-1 CHALLENGES OF UHPC ON SITE APPLICATION:
COMPARISON OF LABORATORY AND ON-SITE RESULTS

Nuno Correia dos Santos, Carlos Velosa, Flávio Arrais, António Figueiredo, Márcia Lima, Kevin Faria, Sean Hallzar, Regula Frauendfelder

S9-2 UAVS PHOTOGRAMMETRY-BASED FOR
MONITORING OF BUILDINGS AND INFRASTRUCTURES: IN-
SITU APPLICATIONS

Radmila Sindić Grebović, Mina Grebović

S9-3 PRESTRESSING EFFECTS IN THE PROTECTION OF
HARMFUL ENVIRONMENTAL IMPACTS ON THE BRIDGE
STRUCTURES

Marko Stojanović, Slobodan Šupić, Ksenija Janković, Dragan Bojović, Anja Terzić

S9-4 WATER PERMEABILITY PROPERTIES OF CONCRETE WITH CRUMB RUBBER

Milica Petrović, Marko Popović, Marina Škondrić, Aleksandar Savić, Dimitrije Zakić

S9-5 NAČINI ISPITIVANJA CEMENTNIH KOMPOZITA OJAČANIH STAKLENOM MREŽICOM KOD ZIDANIH KONSTRUKCIJA

Milan Stamenić, Dimitrije Zakić

S9-6 DURABILITY PARAMETERS ANALASYS OF ULTRA HIGH PERFORMANCE CONCRETE (UHPC)

18.45 – 19.30

PANEL SESSION: Current Scientific Projects in Serbia and the Region – Possibilities for Applying and Utilizing the Results

21.00 – 01.00

Closing of the Symposium and Gala Dinner

Saturday, 21th of SEPTEMBER

11.00 – 17.00 Excursion