



19<sup>th</sup> INTERNATIONAL FOUNDRYMEN CONFERENCE

**Humans - Valuable Resource for Foundry Industry Development**

Split, June 16<sup>th</sup>-18<sup>th</sup>, 2021

<https://ifc.simet.hr/>

---

University of Zagreb  
Faculty of Metallurgy  
Sisak, Croatia



---

University of Ljubljana  
Faculty of Natural Sciences and Engineering  
Ljubljana, Slovenia



---

University North  
Koprivnica, Croatia



Sveučilište  
Sjever

---

Technical University of Košice  
Faculty of Materials, Metallurgy and Recycling  
Košice, Slovakia



---

University of Split  
Faculty of Chemistry and Technology  
Split, Croatia



---

ELKEM AS  
Norway



---

organize

# 19<sup>th</sup> INTERNATIONAL FOUNDRYMEN CONFERENCE

with motto

**Humans - Valuable Resource for Foundry Industry  
Development**

**PROGRAMME**

**Split, June 16<sup>th</sup> – 18<sup>th</sup>, 2021**



19<sup>th</sup> INTERNATIONAL FOUNDRYMEN CONFERENCE

Humans - Valuable Resource for Foundry Industry Development

Split, June 16<sup>th</sup>-18<sup>th</sup>, 2021

<https://ifc.simet.hr/>

**WEDNESDAY / June 16<sup>th</sup>, 2021**

17:00 – 18:00	<b>REGISTRATION OF PARTICIPANTS</b> NEXT TO AMPHITHEATER A02
18:00 - 19:00	<b>CONFERENCE OPENING</b> FACULTY OF CHEMISTRY AND TECHNOLOGY: AMPHITHEATER A02 (GROUND FLOOR OF III FACULTY BUILDING) (ADDRESS: RUĐERA BOŠKOVIĆA 33 - ENTRANCE ON GROUND FLOOR – SOUTH, SPLIT)
<b>SPECIAL PLENARY LECTURES SECTION</b> <b>Moderators: Coorganizers' Representatives</b>	
19:00 – 19:45	<u>Luka Čadež</u> MORE THEN A MANUFACTURER - BRODOSPLIT
20:00 – 23:00	<b>WELCOME COCKTAIL</b> THE VASKO LIPOVAC UNIVERSITY GALLERY (ADDRESS: RUĐERA BOŠKOVIĆA 31, SPLIT)

**THURSDAY / June 17<sup>th</sup>, 2021**

08:00 – 09:00	<b>REGISTRATION OF PARTICIPANTS</b> NEXT TO AMPHITHEATER A02
<b>SPECIAL PLENARY LECTURES SECTION</b> <b>Moderators: Zdenka Zovko Brodarac, Gordana Gojsević Marić, Jožef Medved</b>	
09:00 – 09:45	Denisa Anca, Mihai Chisamera, Stelian Stan, <b>Julian Riposan</b> SOLIDIFICATION PATTERN OF HIGH-SI DUCTILE IRON CASTINGS IN THE PRESENCE OF MOULD COATINGS WITH S OR O CONTENT AND WITH OR WITHOUT PROTECTIVE AGENTS FOR THEIR DIFFUSION INTO THE IRON MELT
9:45 – 10:30	<b>Doru M. Stefanescu</b> , Gorka Alonso, Ramon Suarez NUCLEATION AND CRYSTALLIZATION OF SPHEROIDAL GRAPHITE IN CAST IRON
10:30 – 10:40	<b>COMMERCIAL PRESENTATION</b> <b>GOLDEN SPONSOR –</b> <b>LABTIM ADRIA d.o.o., Zagreb (HR)</b>



**THURSDAY / June 17<sup>th</sup>, 2021**

**INVITED LECTURES**

**Moderators: Zdenka Zovko Brodarac, Gordana Gojsević Marić, Jožef Medved**

10:40 – 11:00	<b><u>Varužan Kevorkijan</u></b> MICROSTRUCTURE AND FORMABILITY DEVELOPMENT IN AI STRIP CASTING FOR QUALITY - DEMANDING FOIL PRODUCTION
11:00 – 11:20	<b><u>Sonja Jozić</u></b> SEMI - SOLID METAL PROCESSING; CHALLENGES AND INOVATIONS
11:20 – 11:50	<b>COFFEE BREAK</b>

**INVITED LECTURES & ORAL PRESENTATION SECTION**

**Moderators: Varužan Kevorkijan, Primož Mrvar**

11:50 – 12:10	<b><u>Jožef Medved</u></b> , Maja Vončina, Stanislav Kores, Matej Mesarič PRINCIPLE OF TITANIUM DIOXIDE REDUCTION IN LIQUID ALUMINIUM
12:10 – 12:25	<b><u>Mitja Petrič</u></b> , Bastri Zeka, Tilen Balaško, Primož Mrvar, Boštjan Markoli PRODUCTION AND CASTING OF AISi7MgLi ALLOY
12:25 – 12:45	<b><u>Iveta Vasková</u></b> , Petra Delimanová, Martina Hrubovčáková, Marianna Bartošová BENTONITE – ECOLOGICAL BINDING MATERIAL OF FIRST GENERATION AND ITS USING IN FOUNDRY
12:45 – 12:55	<b>COMMERCIAL PRESENTATION GOLDEN SPONSOR – COMET d.o.o., Novi Marof (HR)</b>

**INVITED LECTURES & ORAL PRESENTATION SECTION**

**Moderators: Varužan Kevorkijan, Primož Mrvar**

12:55 – 13:15	<b><u>Dražan Kozak</u></b> , Katarina Monkova, Darko Damjanović, Marina Franulović, Jerzy Józwił, Katarina Pisačić EXPERIMENTAL AND NUMERICAL ANALYSIS OF PRINTED LATTICE STRUCTURE
13:15 – 13:30	<b><u>Jure Kroló</u></b> , Ivana Dumanić, Sonja Jozić, Branimir Lela INFLUENCE OF SEMI-SOLID METAL PROCESSING AND ARTIFICIAL



19<sup>th</sup> INTERNATIONAL FOUNDRYMEN CONFERENCE

Humans - Valuable Resource for Foundry Industry Development

Split, June 16<sup>th</sup>-18<sup>th</sup>, 2021

<https://ifc.simet.hr/>

**THURSDAY / June 17<sup>th</sup>, 2021**

	AGING ON MICROSTRUCTURE AND HARDNESS OF THE AlSi9Cu3(Fe)
13:30 – 13:50	<b>Vladimír Krutiš</b> , Václav Káňa, Marek Dostál, Jarmil Čileček EFFICIENT METHOD OF MANUFACTURING DEMANDING PROTOTYPE CASTINGS USING INVESTMENT CASTING TECHNOLOGY
<b>13:50 – 15:00</b>	<b>CONFERENCE LUNCH</b> OUTSIDE OF III FACULTY BUILDING (IN FRONT OF THE MAIN ENTRANCE)
<b>INVITED LECTURES &amp; ORAL PRESENTATION SECTION</b> <b>Moderators: Dražan Kozak, Iveta Vaskova</b>	
15:00 – 15:20	<b>Primož Mrvar</b> , Milan Terčelj, Mitja Petrič, Danijel Mitrović, Goran Kugler DAMAGE ANALYSIS OF COMPACTED GRAPHITE CAST IRON
15:20 – 15:35	<b>Branko Bauer</b> , Ivana Mihalic Pokopec, Marko Šaban EFFECT OF HIGH SILICON CONTENT ON THE PROPERTIES OF DUCTILE IRON CASTINGS
15:35 – 15:55	<b>Hasan Avdušinić</b> , Almajda Gigović - Gekić, Šehzudin Dervišić INFLUENCE OF ELEVATED WORKING TEMPERATURES ON MECHANICAL PROPERTIES OF AUSTEMPERED DUCTILE IRON
16:00 – 17:00	<b>POSTER SECTION</b> <b>COFFEE BREAK</b> IN FRONT OF AMPHITHEATER A02
17:00 – 18:30	<b>LABORATORIES VISIT</b> Moderators: Faculty of Chemistry and Technology: Dražan Jozić, Franko Burčul Faculty of Electrical Engineering, Mechanical Engineering and Naval Architecture: Jure Krolo, Zvonimir Dadić
21:00 –	<b>CONFERENCE GALA DINNER, RESTAURANT GUSAR</b> ADDRESS: SPINUTSKA 69, SPLIT



## 19<sup>th</sup> INTERNATIONAL FOUNDRYMEN CONFERENCE

Humans - Valuable Resource for Foundry Industry Development

Split, June 16<sup>th</sup>-18<sup>th</sup>, 2021

<https://ifc.simet.hr/>

<b>FRIDAY / May 18<sup>th</sup>, 2021</b>	
<b>09:00 - 11:30</b>	<b>WORK VISIT – BRODOSPLIT d.d.</b> ADRESS: PUT SUPAVLA 19, 21000, SPLIT
<b>12:00 - 14:30</b>	<b>SPLIT SIGHTSEEING TOUR</b> MEETING POINT: DIOCLETIAN'S PALACE PUBLIC MOCK-UP AT EAST SIDE OF THE SPLIT MAIN PROMENADE: <a href="https://goo.gl/maps/NAdbXaKKyLvTgSBp8">https://goo.gl/maps/NAdbXaKKyLvTgSBp8</a>
<b>15:00 - 16:15</b>	<b>CONFERENCE LUNCH</b> STUDENT RESTAURANT „KAMPUS“ (ADDRESS: CVITE FSKOVIĆA 3, SPLIT)
<b>INVITED LECTURES &amp; ORAL PRESENTATION SECTION</b> <b>Moderators: Ladislav Lazić, Mario Nikola Mužek</b>	
16:15 – 16:30	<b><u>Karlo Jurković</u></b> , Sebastjan Kastelic, Primož Mrvar, Branko Bauer APPLICATION OF COMPUTER SIMULATION FOR VERTICAL CENTRIFUGAL CASTING
16:30 – 16:50	<b><u>Dario Iljkić</u></b> , Sunčana Smokvina Hanza, Božo Smoljan, Loreta Pomenić, Lovro Štic, Lovro Liverić LOAD CAPACITY AND CORROSION BEHAVIOR OF QUENCHED AND TEMPERED STEEL 42CrMo4 AND CAST STEEL GS-42CrMo4
16:50 – 17:05	<b><u>Barbara Tubić Bulat</u></b> , Zdenka Zovko Brodarac, Primož Mrvar NUCLEATION AND GRAPHITE GROWTH IN NODULAR CAST IRON - AN OVERVIEW
17:05 – 17:25	<b><u>Dragan Manasijević</u></b> , Ljubiša Balanović, Ivana Marković, Milan Gorgievski, Uroš Stamenković, Kristina Božinović STRUCTURAL AND THERMAL PROPERTIES OF THE Sn-Zn ALLOYS
17:25 – 18:00	<b>COFFEE BREAK</b>
<b>INVITED LECTURES &amp; ORAL PRESENTATION SECTION</b> <b>Moderators: Dario Iljkić, Ladislav Vrsalović</b>	
18:00 – 18:20	<b><u>Irena Žmak</u></b> , Ida Mujkić DEMAND, SUPPLY, ENERGY CONSUMPTION AND SUSTAINABILITY OF PRIMARY AND SECONDARY COPPER PRODUCTION



## 19<sup>th</sup> INTERNATIONAL FOUNDRYMEN CONFERENCE

**Humans - Valuable Resource for Foundry Industry Development**

Split, June 16<sup>th</sup>-18<sup>th</sup>, 2021

<https://ifc.simet.hr/>

18:20 – 18:35	<b>Almaida Gigović - Gekić</b> , Hasan Avdušinić, Amna Hodžić, Dejana Kasapović INFLUENCE OF ANNEALING OF AUSTENITIC STAINLESS STEELS ON PITTING CORROSION RESISTANCE
18:35 – 18:50	Ladislav Lazić, <b>Martina Lovrenić-Jugović</b> , Lorena Mrkobrada, Željko Grubišić, Damijan Cerinski POSSIBILITY OF ENERGY EFFICIENCY IMPROVING OF THE MELTING FURNACE IN SECONDARY ALUMINIUM PRODUCTION
18:50 – 19:05	Vladimir Krutiš, <b>Martin Madaj</b> , Vlastimil Kolda CO-DESIGN IN CASTING - A WAY TO ACHIEVE OPTIMAL DESIGN AND PRODUCTION OF CASTINGS
19:05 – 19:20	<b>Dipak Ghosh</b> MODERN ALPHASET (APNB)-REFINED FORMULATIONS WITH BETTER UNDERSTANDING OF CHEMISTRY
19:20 – 19:35	Peter Hajdich, Mile B. Đurđević, <b>Srećko Manasijević</b> IMPROVING THE MICROSTRUCTURE AND MECHANICAL PROPERTIES OF EN AC 43200 CAST ALUMINUM ALLOY MODIFIED WITH ZIRCONIUM
<b>19:35 –</b>	<b>CONFERENCE CLOSING</b> AMPHITHEATER A02

SPONSOR EXHIBITION		
17:00 – 18:00	<b>WEDNESDAY / June 16<sup>th</sup> 2021</b>	EXHIBITION HALL IN FRONT OF AMPHITHEATER A02
09:00 – 17:00	<b>THURSDAY / June 17<sup>th</sup>, 2021</b>	
15:30 – 19:35	<b>FRIDAY / May 18<sup>th</sup>, 2021</b>	



19<sup>th</sup> INTERNATIONAL FOUNDRYMEN CONFERENCE

Humans - Valuable Resource for Foundry Industry Development

Split, June 16<sup>th</sup>-18<sup>th</sup>, 2021

<https://ifc.simet.hr/>

**POSTER SECTION / THURSDAY / June 17<sup>th</sup>, 2021, 16:00 – 17:00**

IN FRONT OF AMPHITHEATER A02

**Moderators: Martina Lovrenić-Jugović, Zvonimir Dadić**

**Authors should be available for presentation and individual talk on**

**Anita Bašić**, Mario Nikola Mužek, Marija Ćosić, Sandra Svilović  
THE COPPER ADSORPTION ON ZEOLITE NaX - THE IMPELLER LOCATION IMPACT

Sandra Brajčinović, **Anita Begić Hadžipašić**, Franjo Kozina  
INHIBITORY EFFECT OF COMMERCIAL INHIBITOR VCI 379/611 ON CORROSION BEHAVIOR OF X153CrMoV12 TOOL STEEL FOR COLD WORK

**Sandra Brajčinović**, Anita Begić Hadžipašić  
CORROSION RESISTANCE OF CEMENTING STEEL X19NiCrMo4 IN MEDIUM OF 5% NaOH AND 5% H<sub>2</sub>SO<sub>4</sub>

**Anđela Čović**, Pero Dabić, Damir Barbir  
ACTIVITY ASSESSMENT OF PHOTSENSITIVE DYES ANTHOCYANIN, RHODAMINE B, RUTHENIUM N3 AND RHODAMINE B+ANTHOCYANIN MIXTURE FOR APPLICATION IN SOLAR CELLS

Ivana Gabelica, **Lidija Čurković**, Vilko Mandić, Mihone Kerolli Mustafa  
PREPARATION AND CHARACTERIZATION OF POROUS ALUMINA CERAMICS USING WASTE COFFEE GROUNDS (WCG)

Ivana Gabelica, **Lidija Čurković**, Ivana Panžić  
RAPID MICROWAVE-ASSISTED SYNTHESIS OF Fe<sub>3</sub>O<sub>4</sub>/SiO<sub>2</sub>/TiO<sub>2</sub> CORE-SHELL NANOCOMPOSITE

**Stanisław Gil**, Wojciech Bialik, Bolesław Machulec, Agnieszka Tomaszewska, Sławomir Kozłowski  
IMPACT OF FeSi FERROALLOY CASTING CONDITIONS ON THEIR STRUCTURE AND GRAIN SIZE AFTER CRUSHING PROCESS

**Ivan Jandrić**, Franjo Kozina, Tin Brlić, Milica Vučenović  
INFLUENCE OF COLD REDUCTION ON THE STRUCTURE AND HARDNESS OF COLD DRAWN COPPER WIRE

**Sebastjan Kastelic**, Almir Mahmutović, Matic Žbontar, Primož Mrvar, Mitja Petrič  
MAKING PROTOTYPE CASTING USING 3D PRINTING AND INVESTMENT CASTING

Angela Kapitanović, Lana Brkić, Helena Pintarić, Dajana Mikić, **Helena Otmačić Čurković**  
PREPARATION AND CHARACTERIZATION OF ARTIFICIAL PATINA ON BRONZE



19<sup>th</sup> INTERNATIONAL FOUNDRYMEN CONFERENCE

Humans - Valuable Resource for Foundry Industry Development

Split, June 16<sup>th</sup>-18<sup>th</sup>, 2021

<https://ifc.simet.hr/>

**POSTER SECTION / THURSDAY / June 17<sup>th</sup>, 2021, 16:00 – 17:00**

IN FRONT OF AMPHITHEATER A02

**Franjo Kozina**, Zdenka Zovko Brodarac, Ivan Jandrić, Renato Jagustović  
ANALYSIS OF THE CRACK FORMATION IN ASIS M2 HIGH SPEED TOOL STEEL DURING UTILIZATION

**Stjepan Kožuh**, Ivana Ivanić, Semir Oraščanin, Aleš Nagode, Ladislav Vrsalović  
MICROSTRUCTURE AND MICROHARDNESS OF Cu-Al-Mn-Zr ALLOYS BEFORE AND AFTER HEAT TREATMENT

**Stjepan Kožuh**, Domagoj Kovačević, Ivana Ivanić, Borut Kosec, Mirko Gojić  
CHARACTERIZATION OF WELDED DUPLEX STAINLESS STEEL AFTER ANNEALING

**Filipa Krželj**, Irena Žmak, Milan Vukšić, Lidija Čurković  
RHEOLOGICAL PROPERTIES OF WATER-BASED ALUMINA SUSPENSIONS IN RECYCLING WASTE ALUMINA POWDER

**Darko Landek**, Lidija Čurković, Ivana Gabelica  
SIMULATION MODEL OF CONVENTIONAL SOLID STATE SINTERING OF Al<sub>2</sub>O<sub>3</sub> CERAMICS

**Vaso Manojlović**, Željko Kamberović, Miroslav Sokić, Branislav Marković, Milorad Gavrilovski, Slobodan Radosavljević  
IMPACT OF MOULD POWDER ON PHYSICOCHEMICAL PROPERTIES OF SLAG IN THE CONTINUOUS CASTING PROCESS

**Daniel Novoselović**, Stefanija Klarić, Francois Botha, Saša Gojković  
POSSIBILITIES OF ONLINE LABORATORY PRACTICALS IN TEACHING OF CASTING COURSES

**Daniel Novoselović**, Stefanija Klarić, Josip Cumin, Saša Štrbac  
DETERMINATION OF RESIDUAL STRESSES IN STRESS LATTICE WITH SIMULATION SOFTWARE

Katarina Pantović Spajić, **Branislav Marković**, Miroslav Sokić, Mladen Bugarčić, Gvozden Jovanović, Vaso Manojlović, Ksenija Stojanović  
CHEMICAL LEACHING OF SUBBITUMINOUS COAL FROM THE BOGOVINA - EAST FIELD (BOGOVINA BASIN, SERBIA) USING HYDROCHLORIC ACID

**Ladislav Vrsalović**, Senka Gudić, Verena Šučurović, Ivana Ivanić, Stjepan Kožuh, Mirko Gojić  
CORROSION STUDY OF CuAlNi ALLOY IN STIRRED H<sub>2</sub>SO<sub>4</sub> SOLUTION

**Anamarija Stoilova Pavasovic**, Frano Barbir  
PRELIMINARY STUDY ON TEMPERATURE DISTRIBUTION PATTERNS IN PEM FUEL CELLS





19<sup>th</sup> INTERNATIONAL FOUNDRYMEN CONFERENCE

Humans - Valuable Resource for Foundry Industry Development

Split, June 16<sup>th</sup>-18<sup>th</sup>, 2021

<https://ifc.simet.hr/>

**POSTER SECTION / THURSDAY / June 17<sup>th</sup>, 2021, 16:00 – 17:00**

IN FRONT OF AMPHITHEATER A02

Ivan Stojanović, **Ivan Cindrić**, **Lara Janković**, Daniela Rakela Ristevski  
EVALUATION OF INFRARED DRIED SOLVENT-BORNE COATINGS

Ivan Stojanović, **Anna Poropat**  
ANTICORROSIVE TESTING OF ELECTROSTATIC POWDER COATING ON DIFFERENT  
ELECTRO-RESISTANCE WELD TYPES

Zrinka Švagelj, Vera Rede, Ivana Gabelica, **Lidija Ćurković**  
EFFECT OF BINDER ADDITION ON THE RHEOLOGICAL BEHAVIOUR OF ALUMINA  
SUSPENSIONS

**Nediljka Vukojević Medvidović**, Ladislav Vrsalović, Teo Ugrina, Ivona Jukić  
ELECTROCOAGULATION AUGMENTED WITH NATURAL ZEOLITE – THE NEW  
HYBRID PROCESS FOR TREATMENT OF LEACHATE FROM COMPOSTING OF  
BIOWASTE



19<sup>th</sup> INTERNATIONAL FOUNDRYMEN CONFERENCE

Humans - Valuable Resource for Foundry Industry Development

Split, June 16<sup>th</sup>-18<sup>th</sup>, 2021

<https://ifc.simet.hr/>

**STUDENT SECTION / FRIDAY / June 18<sup>th</sup> 2021**

FACULTY OF CHEMISTRY AND TECHNOLOGY: LECTURE HALL E402 (IV FLOOR)

(ADDRESS: RUĐERA BOŠKOVIĆA 35, SPLIT)

**Moderator: Ivana Ivanić, Sandra Svilović**

16:15 – 16:30	<b>Ivan Betlehem</b> , Matija Bušić PLASMA ARC WELDING OF STAINLESS STEELS
16:30 – 16:45	Zvonimir Dadić, Zrinka Magazinović, <b>Igor Čulum</b> THE IMPACT OF FURNACE ATMOSPHERE DURING QUENCHING OF C45E STEEL ON MICROSTRUCTURE, HARDNESS AND IMPACT TOUGHNESS
16:45 – 17:00	<b>Petra Delimanová</b> , Iveta Vasková, Vladimír Šabík, Lukáš Fogaraš BINDER AS BASIC FACTOR IN CORES PRODUCED BY COLD BOX ON SURFACE QUALITY OF CASTING
17:00 – 17:15	<b>Vjeran Furlan</b> , Anita Begić Hadžipašić ELECTROCHEMICAL INVESTIGATIONS OF CORROSION BEHAVIOR OF GRAY AND NODULAR CAST IRON IN THE MEDIUM OF ARTIFICIAL SEAWATER
17:15 – 17:30	<b>Antea Hrepić</b> , Ivana Smoljko ALGAE – THE FUTURE OF CORROSION PROTECTION?
17:30 – 18:00	<b>COFFEE BREAK</b>
18:00 – 18:15	<b>Radosna Jerčić</b> , Ladislav Vrsalović ELECTROCHEMICAL BEHAVIOUR OF CuAlMnZn ALLOY IN NaCl SOLUTION
18:15 – 18:30	<b>Eldar Jusić</b> , Ahmed Grahić, Nesib Jašarević, Almaida Gigović-Gekić EFFECT OF COOLING RATE AT MICROSTRUCTURE AND HARDNESS OF STEEL 42CrMo4
18:30 – 18:45	<b>Josipa Šarić</b> , Teo Ugrina, Branko Stanišić, Ladislav Vrsalović INVESTIGATION OF MECHANICAL PROPERTIES OF HIGH STRENGTH SHIPBUILDING STEEL LR-AH36 AT DIFFERENT TEMPERATURES
18:45 – 19:00	<b>Patrik Tarandek</b> , Zdenka Zovko Brodarac, Franjo Kozina IMPACT OF MODIFICATION AND WALL THICKNESS ON THE PROPERTIES OF AISI12 ALLOY
19:00 – 19:15	<b>Valentina Županić</b> , Sanja Šolić INFLUENCE OF HEAT TREATMENT ON THE PROPERTIES OF MARAGING STEEL PRODUCED BY ADDITIVE SELECTIVE LASER MELTING PROCESS












19<sup>th</sup> INTERNATIONAL FOUNDRYMEN CONFERENCE

Humans - Valuable Resource for Foundry Industry Development

Split, June 16<sup>th</sup>-18<sup>th</sup>, 2021

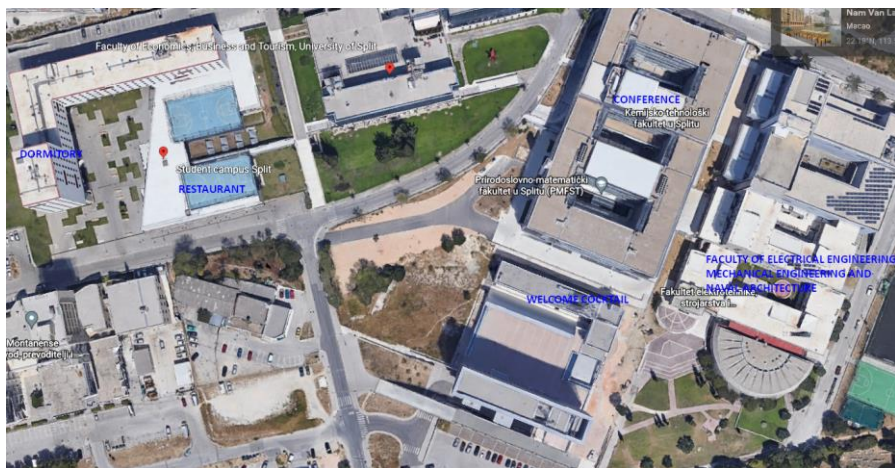
<https://ifc.simet.hr/>

SPONSORSHIP CATEGORY	COMPANY	COMPANY LOGO
CO-ORGANIZER	ELKEM ASA, Oslo (NO)	
GOLDEN SPONSOR	COMET d.o.o., Novi Marof (SI)	
	LABTIM ADRIA Ltd, Sesvete (HR)	
BRONZE SPONSOR	Kontroltest International d.o.o., Zagreb (HR)	
	EDC d.o.o., Zagreb (HR)	
	IDEF d.o.o., Zagreb (HR)	
	Tvornica gline Kutina d.o.o., Kutina (HR)	
	MECAS ESI s.r.o., Plzen (CZ) & TC LIVARSTVO Ltd, Ljubljana (SI), Livarna Titan d.o.o., Kamnik (SI)	
	LTH Metalni lijev d.o.o., Benkovac (HR)	



19<sup>th</sup> INTERNATIONAL FOUNDRYMEN CONFERENCE  
**Humans - Valuable Resource for Foundry Industry Development**  
Split, June 16<sup>th</sup>-18<sup>th</sup>, 2021  
<https://ifc.simet.hr/>

SPONSORSHIP CATEGORY	COMPANY
MEDIA COVER	IRT 3000
	Foundry Planet
	Foundry Lexicon
SUPPORTING ASSOCIATION AND COMPANIES	Slovenian Foundry Association
	Croatian Foundry Association



*Position of buildings related to 19 IFC events on Campus Split*



## 19<sup>th</sup> INTERNATIONAL FOUNDRYMEN CONFERENCE

**Humans - Valuable Resource for Foundry Industry Development**

Split, June 16<sup>th</sup>-18<sup>th</sup>, 2021

<https://ifc.simet.hr/>



*III Faculty building (congress venue)*

### Information on taxi transport in Split

**Cammeo taxi Split:**

<https://cammeo.hr/en/cities/split>

tel: +38521313313

Uber taxi Split:

<https://www.uber.com/global/en/cities/split/>

**Eko Taxi Split:**

URL: <https://ekotaxi.hr/gradovi/split>

tel: [021 223 223](tel:021223223)

**Žuti taxi Split:**

tel: [+385 21 208 208](tel:+38521208208)

**Auto taxi Split:**

[http://www.radio-taxi-](http://www.radio-taxi-split.hr/?gclid=CjwKCAjw47eFBhA9EiwAy8kzNCQwdCCGIB8kHIZ2weWsqJhs3mkX9w6JUIPGvJrAa2vxOyLLdtKUxoCbq8QAvD_BwE)

[split.hr/?gclid=CjwKCAjw47eFBhA9EiwAy8kzNCQwdCCGIB8kHIZ2weWsqJhs3mkX9w6JUIPGvJrAa2vxOyLLdtKUxoCbq8QAvD\\_BwE](http://www.radio-taxi-split.hr/?gclid=CjwKCAjw47eFBhA9EiwAy8kzNCQwdCCGIB8kHIZ2weWsqJhs3mkX9w6JUIPGvJrAa2vxOyLLdtKUxoCbq8QAvD_BwE)

tel: +38521473737

**Taxi transfer services:**

[https://www.taxi-transfers-](https://www.taxi-transfers-services.com/?gclid=CjwKCAjw47eFBhA9EiwAy8kzNGFEP-IHBo15IHA3I7kTJPS719HZigDu6SeQWVrzSe1OMWJ4FgChYhoCV-cQAvD_BwE)

[services.com/?gclid=CjwKCAjw47eFBhA9EiwAy8kzNGFEP-](https://www.taxi-transfers-services.com/?gclid=CjwKCAjw47eFBhA9EiwAy8kzNGFEP-IHBo15IHA3I7kTJPS719HZigDu6SeQWVrzSe1OMWJ4FgChYhoCV-cQAvD_BwE)

[IHBo15IHA3I7kTJPS719HZigDu6SeQWVrzSe1OMWJ4FgChYhoCV-cQAvD\\_BwE](https://www.taxi-transfers-services.com/?gclid=CjwKCAjw47eFBhA9EiwAy8kzNGFEP-IHBo15IHA3I7kTJPS719HZigDu6SeQWVrzSe1OMWJ4FgChYhoCV-cQAvD_BwE)



# 19th INTERNATIONAL FOUNDRYMEN CONFERENCE

Humans - Valuable Resource for Foundry Industry Development

Split, June 16th-18th, 2021

<https://ifc.simet.hr/>



- LEGENDA**
- 1 POČETNO - ZAVRŠNO STAJIŠTE
  - 2 POČETNO - ZAVRŠNO STAJIŠTE
  - 3 POČETNO - ZAVRŠNO STAJIŠTE
  - 4 POČETNO - ZAVRŠNO STAJIŠTE
  - 5 POČETNO - ZAVRŠNO STAJIŠTE
  - 6 POČETNO - ZAVRŠNO STAJIŠTE
  - 7 POČETNO - ZAVRŠNO STAJIŠTE
  - 8 POČETNO - ZAVRŠNO STAJIŠTE
  - 9 POČETNO - ZAVRŠNO STAJIŠTE
  - 10 POČETNO - ZAVRŠNO STAJIŠTE
  - 11 POČETNO - ZAVRŠNO STAJIŠTE
  - 12 POČETNO - ZAVRŠNO STAJIŠTE
  - 13 POČETNO - ZAVRŠNO STAJIŠTE
  - 14 POČETNO - ZAVRŠNO STAJIŠTE
  - 15 POČETNO - ZAVRŠNO STAJIŠTE
  - 16 POČETNO - ZAVRŠNO STAJIŠTE
  - 17 POČETNO - ZAVRŠNO STAJIŠTE
  - 18 POČETNO - ZAVRŠNO STAJIŠTE
  - 19 POČETNO - ZAVRŠNO STAJIŠTE
  - 20 POČETNO - ZAVRŠNO STAJIŠTE
  - 21 POČETNO - ZAVRŠNO STAJIŠTE
  - 22 POČETNO - ZAVRŠNO STAJIŠTE
  - 23 POČETNO - ZAVRŠNO STAJIŠTE
  - 24 POČETNO - ZAVRŠNO STAJIŠTE
  - 25 POČETNO - ZAVRŠNO STAJIŠTE
  - 26 POČETNO - ZAVRŠNO STAJIŠTE
  - 27 POČETNO - ZAVRŠNO STAJIŠTE
  - 28 POČETNO - ZAVRŠNO STAJIŠTE
  - 29 POČETNO - ZAVRŠNO STAJIŠTE
  - 30 POČETNO - ZAVRŠNO STAJIŠTE
  - 31 POČETNO - ZAVRŠNO STAJIŠTE
  - 32 POČETNO - ZAVRŠNO STAJIŠTE
  - 33 POČETNO - ZAVRŠNO STAJIŠTE
  - 34 POČETNO - ZAVRŠNO STAJIŠTE
  - 35 POČETNO - ZAVRŠNO STAJIŠTE
  - 36 POČETNO - ZAVRŠNO STAJIŠTE
  - 37 POČETNO - ZAVRŠNO STAJIŠTE
  - 38 POČETNO - ZAVRŠNO STAJIŠTE
  - 39 POČETNO - ZAVRŠNO STAJIŠTE
  - 40 POČETNO - ZAVRŠNO STAJIŠTE
  - 41 POČETNO - ZAVRŠNO STAJIŠTE
  - 42 POČETNO - ZAVRŠNO STAJIŠTE
  - 43 POČETNO - ZAVRŠNO STAJIŠTE
  - 44 POČETNO - ZAVRŠNO STAJIŠTE
  - 45 POČETNO - ZAVRŠNO STAJIŠTE
  - 46 POČETNO - ZAVRŠNO STAJIŠTE
  - 47 POČETNO - ZAVRŠNO STAJIŠTE
  - 48 POČETNO - ZAVRŠNO STAJIŠTE
  - 49 POČETNO - ZAVRŠNO STAJIŠTE
  - 50 POČETNO - ZAVRŠNO STAJIŠTE
  - 51 POČETNO - ZAVRŠNO STAJIŠTE
  - 52 POČETNO - ZAVRŠNO STAJIŠTE
  - 53 POČETNO - ZAVRŠNO STAJIŠTE
  - 54 POČETNO - ZAVRŠNO STAJIŠTE
  - 55 POČETNO - ZAVRŠNO STAJIŠTE
  - 56 POČETNO - ZAVRŠNO STAJIŠTE
  - 57 POČETNO - ZAVRŠNO STAJIŠTE
  - 58 POČETNO - ZAVRŠNO STAJIŠTE
  - 59 POČETNO - ZAVRŠNO STAJIŠTE
  - 60 POČETNO - ZAVRŠNO STAJIŠTE
  - 61 POČETNO - ZAVRŠNO STAJIŠTE
  - 62 POČETNO - ZAVRŠNO STAJIŠTE
  - 63 POČETNO - ZAVRŠNO STAJIŠTE
  - 64 POČETNO - ZAVRŠNO STAJIŠTE
  - 65 POČETNO - ZAVRŠNO STAJIŠTE
  - 66 POČETNO - ZAVRŠNO STAJIŠTE
  - 67 POČETNO - ZAVRŠNO STAJIŠTE
  - 68 POČETNO - ZAVRŠNO STAJIŠTE
  - 69 POČETNO - ZAVRŠNO STAJIŠTE
  - 70 POČETNO - ZAVRŠNO STAJIŠTE
  - 71 POČETNO - ZAVRŠNO STAJIŠTE
  - 72 POČETNO - ZAVRŠNO STAJIŠTE
  - 73 POČETNO - ZAVRŠNO STAJIŠTE
  - 74 POČETNO - ZAVRŠNO STAJIŠTE
  - 75 POČETNO - ZAVRŠNO STAJIŠTE
  - 76 POČETNO - ZAVRŠNO STAJIŠTE
  - 77 POČETNO - ZAVRŠNO STAJIŠTE
  - 78 POČETNO - ZAVRŠNO STAJIŠTE
  - 79 POČETNO - ZAVRŠNO STAJIŠTE
  - 80 POČETNO - ZAVRŠNO STAJIŠTE
  - 81 POČETNO - ZAVRŠNO STAJIŠTE
  - 82 POČETNO - ZAVRŠNO STAJIŠTE
  - 83 POČETNO - ZAVRŠNO STAJIŠTE
  - 84 POČETNO - ZAVRŠNO STAJIŠTE
  - 85 POČETNO - ZAVRŠNO STAJIŠTE
  - 86 POČETNO - ZAVRŠNO STAJIŠTE
  - 87 POČETNO - ZAVRŠNO STAJIŠTE
  - 88 POČETNO - ZAVRŠNO STAJIŠTE
  - 89 POČETNO - ZAVRŠNO STAJIŠTE
  - 90 POČETNO - ZAVRŠNO STAJIŠTE
  - 91 POČETNO - ZAVRŠNO STAJIŠTE
  - 92 POČETNO - ZAVRŠNO STAJIŠTE
  - 93 POČETNO - ZAVRŠNO STAJIŠTE
  - 94 POČETNO - ZAVRŠNO STAJIŠTE
  - 95 POČETNO - ZAVRŠNO STAJIŠTE
  - 96 POČETNO - ZAVRŠNO STAJIŠTE
  - 97 POČETNO - ZAVRŠNO STAJIŠTE
  - 98 POČETNO - ZAVRŠNO STAJIŠTE
  - 99 POČETNO - ZAVRŠNO STAJIŠTE
  - 100 POČETNO - ZAVRŠNO STAJIŠTE



City bus lines

