

Brazilian time (CET-5)		20 <sup>th</sup> July - Tuesday						
		Room BRAZIL						
		OPENING CEREMONY						
8:00 - 8:15	<b>Günter Schmitt – President of International Corrosion Council</b>							
8:15 - 8:30	<b>Vahan Agopyan – President of the Universidade de São Paulo</b>							
8:30 - 8:45	<b>Jefferson Gomes de Oliveira – President of the Instituto de Pesquisas Tecnológicas de São Paulo</b>							
8:45 - 9:00	<b>Zehbour Panossian – President of the Associação Brasileira de Corrosão</b>							
		<b>Chairwoman: : Emma Angelini</b>						
9:00 - 9:40	<b>Plenary Lecture: Günter Schmitt (Germany) - Mitigation of Flow-Induced Localized Corrosion with Corrosion Inhibitors</b>							
		<b>Chairman: : Carlos Arroyave</b>						
9:40 - 10:10	<b>Marcel Pourbaix Award lecture - Prof. Mario Ferreira (Portugal)- Sustainable and Self-healing Materials for Corrosion Protection</b>							
10:10 - 10:40	<b>Marcel Pourbaix Award Lecture - Prof. Tetsuo Shoji (Japan) - Crack Tip Mechano-Chemistry and Roles of Hydrogen</b>							
		FINAL PROGRAM						
		Room AFRICA	Room ASIA	Room EUROPE	Room NORTH AMERICA	Room OCEANIA	Room LATIN AMERICA	
		Sponsored by Vidya - video	Sponsored by WEG	Sponsored by APERAM - video	Sponsored by GERDAU - video	Sponsored by Zincoligas	Sponsored by Vidya - video	
		WCO Green Energy	Organic Coatings	High-temperature Resistant Materials and Coatings	Corrosion Resistant Materials	Biocorrosion	Atmospheric Corrosion	
10:40 - 10:45	<b>Chairman: Damien Feron (France)</b>		<b>Chairman: Lorenzo Fedrizzi (Italy)</b>		<b>Chairwoman: Isolda Costa (Brazil)</b>		<b>Chairman: Ilson Palmieri (Brazil)</b>	
	<b>Cochairman: Jesualdo Rossi (Brazil)</b>		<b>Cochairwoman: Denise Freitas (Brazil)</b>		<b>Cochairwoman: Ieda Caminha (Brazil)</b>		<b>Cochairman: Sérgio Tavares (Brazil)</b>	
10:45 - 11:15	<b>Keynote:</b> Hydrogen technology is coming - challenges for materials corrosion <b>Gunter Schmitt (Germany)</b>		<b>Keynote:</b> ICATS, Industrial Coating Applicator Training Scheme, ‘a journey of quality. <b>Kevin Harold (UK)</b>		<b>Keynote:</b> Effects of water vapor on the high temperature corrosion of metals and alloys <b>Fernando Rizzo (Brazil)</b>		<b>Keynote:</b> Bridging the gap between austenitic stainless steel and Ni-base corrosion resistant alloys <b>Ulf Kivisakk (Sweden)</b>	
11:15 - 11:35	ICC 2021 - 227: Corrosion & low-carbon energies. <b>Damien Féron</b>		ICC 2021 - 393: Effect of the hydrolysis time on the corrosion resistance of AA2024-T3 anodized in TSA and sealed with hybrid coatings. <b>Oscar M. P. Ramirez, Marie-Georges Olivier, Hercilio G de Melo</b>		ICC 2021 - 150: High temperature oxidation behavior of Fe-Mn-Si-Cr-Ni (Ce) shape memory stainless steels. <b>Caique A. T. Alberto, Rodrigo da Silva, Carlos A. D. Rovere</b>		ICC 2021 - 101: Comparative thermodynamic stability of the stainless steels UNS S41003, UNS S30400, and carbon steel SAE 1010 in diluted sodium sulfate solution <b>Adolfo K. N. Viana et al.</b>	
11:35 - 11:55								
		BREAK						



POSTER	TITLE / AUTHORS
ICC 2021 - 124	Thermal Aging Effects on Mechanical and Corrosion Resistances of Super-Austenitic Stainless Steel exposed at 600 °C. <a href="#">Andreia S. M. Cardoso</a> et al.
ICC 2021 - 125	Influence of Backing Gas Protection on the Corrosion Resistance in Superduplex Stainless Steel Root Welds Performed by GTAW Process. <a href="#">Andreia S. M. Cardoso</a> et al.
ICC 2021 - 131	Analysis of the influence of the corrosive atmospheric due to air-sea on the fatigue failure of a ferritic stainless steel rod used in an automobily industry. <a href="#">Armando Hideki Shinohara</a> , José G.S. Bezerra.
ICC 2021 - 146	Electrochemical Impedance Spectroscopy analysis of the expanded austenite phase produced by plasma nitriding. <a href="#">Bruno B. Ramos</a> et al.
ICC 2021 - 181	Improving Zinc-rich Epoxy primer performance with conductive polymer incorporation. <a href="#">Danae L. Francisco</a> et al.
ICC 2021 - 187	High Temperature oxidation of iron aluminide coatings. <a href="#">Daniel D. M. R. Ferreira</a> , Frederico A. P. Fernandes
ICC 2021 - 194	Microbiological Corrosion in Fire Pipe Protection Systems (sprinkler) in the Presence of Sulfate Reducing Bacteria. <a href="#">Danielle S. F. Abdalla</a> et al.
ICC 2021 - 248	Comparison between weathering steels and hot-dip galvanized steels as alternatives to corrosion in construction sector. <a href="#">Héctor A. Muñoz</a> , Mariana T. Souza.
ICC 2021 - 251	Evaluation of the efficiency of biocidal products for the Oil and Gas industry by using microscale cultivations. <a href="#">Henrique M. Simon</a> et al.
ICC 2021 - 262	Issues with thermal insulation painting. <a href="#">Isabel Cristina P Margarit Mattos</a> et al.
ICC 2021 - 272	Effect of flash rust preventer applied after hydroblasting surface preparation on steel under epoxy paint schemes. <a href="#">Jeferson L. Oliveira</a> et al.
ICC 2021 - 289	Cases of atmospheric corrosion in some urban structures of the city of Maceió. <a href="#">Jorge F. S. Filho</a> , Willidez M. da S. Lopes
ICC 2021 - 290	Influence of the delta phase and the water vapor in the initial stage of the oxidation process on the VAT46 alloy. <a href="#">Jorge Luiz Meyrelles Jr.</a> et al.
ICC 2021 - 347	Control and mitigation of mic by silver species hosted in microporous materials. <a href="#">Márcia Teresa S. Lutterbach</a> et al.
ICC 2021 - 364	Anti-corrosion properties of an epoxy coating nano filled with reduced graphene oxide. <a href="#">Mario N. Barbosa Jr.</a> et al.
ICC 2021 - 387	Analysis and elaboration of anti-corrosion coatings processes of external piping in corrosive atmospheres. Elizabeth P. M. Mendonça, <a href="#">Mylena F. R. Borges</a> , Rebeca B. Souza
ICC 2021 - 420	Electrochemical Behavior of Weathering Steel Submitted to Simulated Industrial Environment. <a href="#">Raphael F. Assumpção</a> et al.