

Warre

□ Direct Reduced Iron

☐ Electric Steelmaking

☐ Electrogalvanizing

☐ Energy/Combustion

☐ Equipment Design

☐ Equipment Manufacturing

☐ Engineering
☐ Environmental

☐ Finance

☐ Finishing

☐ Electrical Engineering

☐ Oxygen Steelmaking

☐ Power, Combustion &

☐ Product Development ☐ Production Planning &

□ Operations

☐ Pipe & Tube

☐ Plant Services

□ Plate Rolling

Utilities ☐ Product Application

□ Pickling

☐ Sensors Systems

□ Stainless Steel

☐ Steel Refining

☐ Structural Rolling

☐ University Affairs

☐ Transportation & Logistics

□ Smelting

□ Tinplating

□ Other_

Membership Application

Phone: +1.724.814.3000 • Fax: +1.724.814.3001 Email: membership@aist.org

ADVANCING THE TECHNICAL DEVELOPMENT, PRODUCTION, PROCESSING AND APPLICATION OF IRON AND STEEL

Last Name First Name M.I. Casual Name Suffix (Jr., III) Birth Date Business Information Business Information Present Position or Title Company Name Dept./Mail Stop City State/Province Dept./Postal Code De			
Business Information SUPPLIER MEMBER — May be granted to gaged in a company supplying equipment, product and steel or allied industries. Present Position or Title	hases of the production of		
gaged in a company supplying equipment, product and steel or allied industries. Present Position or Title Company Name Dept./Mail Stop Dept./Mail Stop Street Address City State/Province ZIP/Postal Code Country Phone (Required) Extension Fax Principal Company Activity, Product or Service Mombarship Foos			
Company Name Dept./Mail Stop Street Address City State/Province Extension Fax Business Email Dept./Mail Stop Dept./Mail Stop Dept./Mail Stop Dept./Mail Stop Sible for research and development, student ir possible service and support to the iron and stee Sponsor For recognition in the Member-Sponsor-a-Memindicate who has encouraged you to become a Name: Company: Momborship Foos			
Company Name Dept./Mail Stop Sible for research and development, student in possible service and support to the iron and stee Street Address Sponsor City State/Province ZIP/Postal Code Country Phone (Required) Extension Fax Business Email Principal Company Activity, Product or Service Momborship Foos			
City State/Province ZIP/Postal Code Country Phone (Required) Extension Fax Business Email Principal Company Activity, Product or Service Sponsor For recognition in the Member-Sponsor-a-Memindicate who has encouraged you to become a Name: Company: Momborship Foos	sible for research and development, student instruction, or studying for possible service and support to the iron and steel industry.		
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Alternate information			
Street Address AIST Membership			
☐ Professional Membership*	US\$115		
City State/Province ZIP/Postal Code Country			
Phone Fax Query Professional Membership (age 30 or younger)	US\$57.50		
Personal Email			
Preferred Mailing Address: ☐ Business ☐ Alternate Payment Information			
Preferred Email Address: Business Alternate Remit your dues by			
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Technical Interests Please specify your areas of technical interest: Alloy Production Flat Products Scheduling Foundry Operations Professor/Instructor Professor/Instructor Flat Products Professor/Instructor Flat Products Professor/Instructor Professor/Instructor Flat Products Professor/Instructor Professor/Instruct			
□ Alloy Production □ Flat Products Scheduling Card Number: □ Professor/Retrievers Number: □			
□ Alternative Ironmaking □ Foundry Operations □ Professor/Instructor □ Annealing/Heat Treating □ Galvanizing □ Project Management			
□ Automation/Process Control □ Hot Rolling □ Purchasing Exp. Date (Required):Signature:			
□ Blast Furnace Ironmaking □ Human Resources □ Quality Control □ Casting □ Information Systems □ Raw Materials			
☐ Coating ☐ Inspection/Testing ☐ Refractories Membership is on a calendar basis, 1 Januar	ry through 31 December,		
☐ Coke/Coke Products ☐ Long Products ☐ Reheating ☐ and includes an annual subscription to Iron & ☐ Cold Rolling ☐ Lubrication/Hydraulics ☐ Research & Development ☐ members who join after 1 September will re	ε Steel Technology . New emain members through		
□ Cold Rolling □ Lubrication/Hydraulics □ Research & Development □ Computer Application □ Maintenance □ Rod & Bar Rolling 31 December of the following year.	omani mombolo undugil		
☐ Construction ☐ Material Handling ☐ Roll Shop	G		
□ Corporate □ Metallurgy □ Safety □ Contributions or gifts to the AIST are not deducting cranes □ Mill Buildings □ Sales/Marketing □ tions for U.S. federal income tax purposes. How			

or gifts to the AIST are not deductible as charitable contributions for U.S. federal income tax purposes. However, dues payments may be deductible as ordinary and necessary business expenses or miscellaneous itemized deductions depending on the status of the individual taxpayer. Please consult your tax advisor.

TO THE BOARD OF DIRECTORS:

Application is hereby made to the Association for Iron & Steel Technology for membership as indicated. If elected, I agree to comply with the bylaws of the Association. Members may access bylaws online at AIST.org.

SIGNATURE OF APPLICANT



Membership Application

Contact: Mark Rosi

Phone: +1.724.814.3074

Email: mrosi@aist.org

ADVANCING THE TECHNICAL DEVELOPMENT, PRODUCTION, PROCESSING AND APPLICATION OF IRON AND STEEL

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General Information

☐ Continuous Casting

My main reason for becoming a mer	mber of AIST is:			
☐ Annual conference discounts	☐ Monthly I&	ST journal		Technical education
☐ Specialty Conference discounts	Member Ch	napter events		Networking
☐ Publication discounts	☐ Technology	Committee participa	ation \Box	SteelNews.com access
Please specify your highest level of	education:			
☐ High School	☐ Bachelor's		□ F	Ph.D.
☐ Associate's	☐ Master's			Other
My employer:				
☐ Pays 100% of my dues.	☐ Subsidizes	% of my o	lues.	Does not pay for my dues.
AIST Member Chapters				
The Member Chapters of AIST scheduled and the steel fraternity. These events a local steel-related facilities, holiday dir Chapters."	may include dinner presentati	ons, training session	s, product fairs, st	udent activities, tours of
Select only one primary or "home" receive chapter programming and		up to two second	lary chapters (S) from which to
P S P	S	P S		P S
· ·	☐ Globe-Trotters			□ □ Southeast
	□ India □ Korea	□ □ Northwes□ □ Ohio Vall		□ Southern California□ Southwest
•	☐ Mexico	□ □ Philadelp	•	☐ ☐ St. Louis
	☐ Midwest	☐ ☐ Pittsburgh		2 2 01. 200.0
□ □ European □	☐ Northeastern Ohio	□ □ San Francisco		
AIST Technology Committee	s			
The Technology Committees of AIST a processing and application of iron and table discussions, technical presentati pate in the Technology Committees, yocheck up to two committee(s) to join.	steel. Technology Committee ons, and the development of	es meet 3-4 times pe technical sessions fo	r year and typicall or AIST conference	y include plant tours, roundes and symposia. To partici-
I. Safety & Environment Division	V. Rolling & Processi	ng Division		vices & Reliability Division
☐ Safety & Health ☐ Environmental	☐ Hot Sheet Rolling☐ Cold Sheet Rolling		☐ Project & Cor ☐ Maintenance	nstruction Management & Reliability
2 Environmental	☐ Galvanizing		☐ Lubrication &	-
II. Cokemaking & Ironmaking Divisio		3	☐ Refractory Sy	ystems
☐ Cokemaking ☐ Direct Reduced Iron	☐ Plate Rolling☐ Long Products		IX. Material M	ovement &
☐ Ironmaking	☐ Pipe & Tube		Transporta	ation Division
III Steelmeking Division	☐ Rolls		□ Material Hand □ Cranes	dling
III. Steelmaking Division ☐ Electric Steelmaking VI. Metallurgy Division		on	☐ Transportation	n & Logistics
☐ Oxygen Steelmaking	☐ Metallurgy — Steelm		-	
☐ Specialty Alloy & Foundry	Metallurgy — ProcesApplications	sing, Product &	For more	information about
IV. Refining & Casting Division				inlormation about inclogy Committees:
☐ Ladle & Secondary Refining	VII. Energy & Contro	Division	7.101 1001	

☐ Energy & Utilities

☐ Electrical Applications

☐ Computer Applications