

REGISTRATION FORM

Please select event date: 15-19th May 2017 *or* 13-17th November 2017

Registration:

To register or confirm your registration please complete the form below for each delegate and send (e-mail, fax or post) to:

Helen Forrest, Innoval Technology Limited, Beaumont Close, Banbury, OX16 1TQ, UK.
e-mail: helen.forrest@innovaltec.com, fax: +44 (0)1295 702898

Surname (incl. Title)	
First name	
Company or Organisation	
Job title	
Address	
Telephone	
Mobile	
e-mail	
Special dietary requirements	

Fees: £3,050 or £2,750 if registered before 1st April / 1st October (for the May / November events).
UK attendees will have to pay VAT on the course fees.

Please indicate your preferred method of payment:

- Cheque** enclosed, payable to Innoval Technology Ltd.
- Purchase order:** Please invoice my company/organisation at the address below.

Order number	
Name (if different from above)	
Address	
Telephone	
Fax	

Important:

Course fees are payable in advance and must be received one month prior to the commencement of the course. Your registration is not confirmed until payment is received.

Cancellation:

Fees will be refunded, less 10% handling charge, for any cancellation received in writing 14 days prior to the course. For cancellations after this and for non-attendance, Innoval reserves the right to charge the full rate. Substitute delegates are welcome.

The Aluminium Rolling Technology Course

presented by Innoval Technology



Part of Danieli Group

The course is designed to:

- Help you reduce downtime and improve product quality
- Enable quicker solving of rolling process problems
- Give an in-depth understanding of the fundamentals of aluminium flat rolling

The course comprises both presentation and workshop sessions. The course documentation includes a 750-page colour manual (also provided on a protected electronic format).

We are committed to running the course with a maximum of 12 participants to facilitate a high level of presenter/participant interaction. Here are some comments from previous participants:

“ I really enjoyed this course. The way modules such as vibration and the mechanics of rolling were taught made them really easy to understand. I also liked the close contact with the instructors; they were always available to give us answers, and they have so much industry experience. Finally, it made a real difference for me that the course was focused on Aluminium.

Luiz Alves, Sheet Rolling Supervisor, Alcoa Aluminio S.A.

“ I was particularly impressed by the presenters' effectiveness in conveying some difficult concepts to a diverse group of delegates. I have attended rolling courses before, but none with this level of clarity. The order of the different modules enabled an efficient transfer of knowledge.

Frans Spring, Process Specialist, Hulamin

To register, please complete and return the Registration Form overleaf.

An example timetable is provided below.

	MONDAY		TUESDAY		WEDNESDAY		THURSDAY		FRIDAY	
09:00	Introduction <i>K Smith</i>		Casting feedstock <i>Vicente Martin</i>		08:00	Aluminium Rolling Lubrication <i>Chris Pargeter</i>	09:00	Introduction to Control <i>Dan Miller</i>	09:00	Automatic Flatness Control <i>Dan Miller</i>
09:30	The Business of Rolling <i>Tom Farley</i>						10:00	COFFEE	10:00	COFFEE
10:15	COFFEE	10:00	Thermal Aspects of Rolling <i>Kyle Smith</i>		09:30	COFFEE	10:15	Automatic Gauge Control <i>Dan Miller</i>	10:15	Automatic Flatness Control <i>Dan Miller</i>
10:30	Machinery and Process Overview <i>Mark Rowaj</i>		COFFEE		09:45	Surface Generation <i>Chris Pargeter</i>	11:15	COFFEE	11:15	COFFEE
11:45	COFFEE	11:30	COFFEE				11:30	Automatic Gauge Control <i>Dan Miller</i>	11:30	Automatic Flatness Control <i>Dan Miller</i>
12:00	Machinery and Process Overview <i>Mark Rowaj</i>	11:45	Workshop		11:30	ENROUTE JLR Castle Bromwich (Lunch)	12:30	LUNCH	12:30	Wrap-up session <i>Kyle Smith</i>
13:15	LUNCH	13:00	Rolling Mill Vibration <i>Tom Farley</i>				13:00	Materials and Product Overview <i>Alan Gray</i>	13:00	LUNCH
13:45	Mechanics of Rolling <i>Timothy Clemson</i>	14:15	COFFEE		13:00	COURSE VISIT JLR Castle Bromwich	14:00	Profile Measurement and Control <i>Kyle Smith</i>		
15:00	Workshop	14:45	Process & Condition Monitoring <i>Dan Miller</i>				15:00	COFFEE		
15:45	COFFEE	15:30	COFFEE				15:15	Profile Measurement and Control <i>Kyle Smith</i>		
16:00	Process Metallurgy <i>Vicente Martin</i>	15:45	Mechanics of Profile & Flatness <i>Kyle Smith</i>		15:30	ENROUTE Banbury	16:00	COFFEE		
	Workshop	17:15	Introduction to Alu Cars <i>Kyle Smith</i>				16:15	Profile Measurement and Control <i>Kyle Smith</i>		
PM	FREE		SOCIAL EVENT		FREE		SOCIAL EVENT			