

# THE MACHINIST

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**MACHINIST**  
**GLOBAL MANUFACTURING SUMMIT**  
Skilled • Smart • Safe • Successful  
SAYAJI HOTEL, INDORE  
16<sup>TH</sup> NOVEMBER 2017  
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Electric Vehicles  
Driving to the future

Design & Engineering  
'Engineering' the future!

## 'Track'ing India's Growth

Jean-Francois Beaudoin,  
Senior Vice President, Alstom Asia Pacific,  
says India's growth trajectory is set and  
various infrastructural projects will take  
the country to new heights.



# DOSATRON®

*Because life is powered by water®*



## METAL PROCESSING INDUSTRY



Water powered dosing technology for :

**CUTTING OIL**

**DIE CASTING**

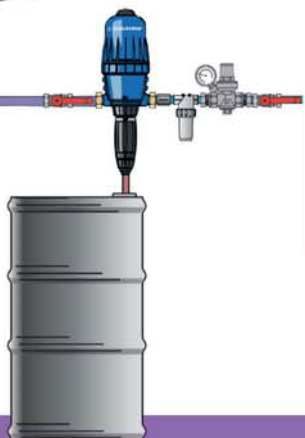
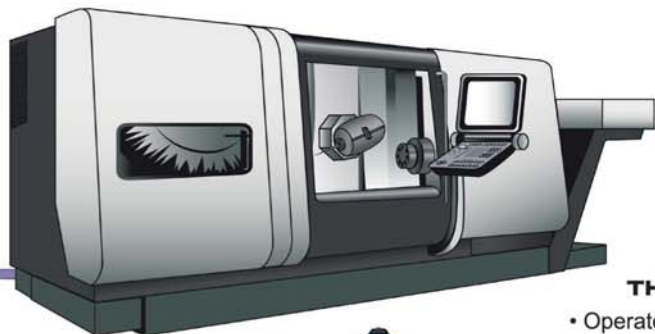
**PART DEGREASING AND CLEANING**

**VIBRO ABRASION**

**SURFACE TREATMENT**

**WATER JET CUTTING (polymer injection)**

**VULCANISATION**



DOSATRON®

D3RE10 • 3 m<sup>3</sup>/h • 1 - 10 %

Injection rate: 1 to 10 % (1:100 to 1:10)	Dosage réglable: 1 à 10 % (1:100 à 1:10)
Operating flow: 10 l/h to 3 m <sup>3</sup> /h	Débit de pression de fonctionnement: 10 l/h à 3 m <sup>3</sup> /h
Operating pressure: 0.5 to 6 bar	Pression de fonctionnement: 0.5 à 6 bar
Concentrated additive injection: 0.1 to 300 l/h	Débit d'injection du produit concentré: 0.1 à 300 l/h
Maximum temperature: 40°C	Température maximum: 40°C
THE MANUFACTURER declines all responsibility in case of accident not containing their the company's product.	LE FABRICANT décline toute responsabilité en cas d'accident non conforme au produit d'origine.
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### D3RE10 THE PISTON TECHNOLOGY

- Operates with water pressure - Non-Electric
- Precision and accuracy not affected by water flow and pressure variations
  - Excellent dosing repeatability and final solution homogeneity
- Highly suitable for viscous additives
  - Self-priming
- Low operating and maintenance costs
  - High chemical resistance

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