

## DIARY

- INTERMOLD 2017 / Die & Mold Asia 2017**  
 12-15 April in Tokyo, Japan  
[www.intermold.jp/english](http://www.intermold.jp/english)
- Hannover Messe**  
 24-28 April in Hannover, Germany  
[www.hannovermesse.com](http://www.hannovermesse.com)
- Heat Treatment Forum**  
 26-27 April in Wrocław, Poland  
[www.heat-treatment-forum.eu](http://www.heat-treatment-forum.eu)
- Blech India**  
 27-29 April in Mumbai, India  
[www.blechindia.com/2017/english/](http://www.blechindia.com/2017/english/)
- Metal & Steel Saudi Arabia**  
 30 April - 3 May in Riyadh, Saudi Arabia  
[www.metalsteelsa.com](http://www.metalsteelsa.com)
- Fabtech Mexico**  
 2-4 May in Monterrey, Mexico  
[www.mexico.fabtechexpo.com](http://www.mexico.fabtechexpo.com)
- ALUMINIUM Middle East**  
 15-17 May in Dubai, UAE  
[www.aluminium-middleeast.com](http://www.aluminium-middleeast.com)
- Metaltech**  
 24-27 May in Kuala Lumpur, Malaysia  
[www.metaltech.com.my/en-GB](http://www.metaltech.com.my/en-GB)
- Metallurgy Litmash**  
 5-8 June in Moscow, Russia  
[www.metallurgy-tube-russia.com](http://www.metallurgy-tube-russia.com)
- UIE-Congress: Electrotechnologies for Material Processing**  
 6-9 June in Hannover, Germany  
[www.uie2017.org](http://www.uie2017.org)
- Metal + Metallurgy China**  
 13-16 June in Shanghai, China  
[www.mm-china.com](http://www.mm-china.com)
- ITPS 2017**  
 27-28 June in Düsseldorf, Germany  
[www.itps-online.com](http://www.itps-online.com)
- Thermotec 2017**  
 19-21 July in Tokyo, Japan  
[www.thermotec-expo.com](http://www.thermotec-expo.com)
- ALUMINIUM China**  
 19-21 July in Shanghai, China  
[www.aluminiumchina.com/en/](http://www.aluminiumchina.com/en/)

## Héroux-Devtek adds vacuum brazing system from SecoWarwick

Héroux-Devtek Inc., an international company specializing in the design, development, manufacture, integration, testing and repair and overhaul of landing gear and actuation systems and components for the aerospace market, has purchased a 2.0 Bar high vacuum brazing system from SecoWarwick for their Scarborough, ON Canada facility.

SecoWarwick offers efficient solutions, providing total value over the lifetime of the equipment. With advanced and robust technologies and many years' experience in vacuum heat treating technology, there is a constantly growing interest in SecoWarwick products. So far, the company has provided hundreds of high vacuum furnaces worldwide and its solutions are well-known globally, especially in the American market.

Jonathan Markley, SecoWarwick Managing Director in US remarked: "We are pleased to supply equipment specifically designed to meet the stringent specification of the aerospace industry with furnaces in operation all over the world producing high quality work over a long service life."

The Vacuum Heat Treatment Furnaces Group provides advanced, energy-efficient and environmentally friendly vacuum heat treatment equipment with guaranteed process technology. SecoWarwick vacuum solutions are used in applications for annealing, brazing, sintering, gas quench (high pressure gas quenching), vacuum oil quench, vacuum carburizing and nitriding (low pressure carburizing, PreNit high speed vacuum carburizing), along with a wide variety of custom-engineered process technologies.