

**Deploy Federated Event**  
**DEPLOY Industry Day**  
**Programme**  
**Thursday 1<sup>st</sup> March**

Time	
<b>08:30 – 09:00</b>	<b><u>Coffee</u></b>
	<p><i>Introduction – Alexander Romanovski</i></p> <p><i>Experience in Formal Modelling of Mode-Rich Systems in the Space Sector – Timo Latvala</i></p> <p><i>Formal Modelling in the Railways – Hung Le Dang</i></p>
<b>10:30 – 10:45</b>	<b><u>Break</u></b>
	<p><i>Formal Methods in the Engineering of Enterprise Applications – Andres Roth</i></p> <p><i>Formal Modelling in the Automotive Sector – Rainer Gmehlich</i></p>
<b>12:15 – 14:00</b>	<b><u>Lunch</u></b>
	<p><i>Event-B Modelling of a CBTC system and its (3D) Animation – Thomas Muller</i></p> <p><i>Formal Proofs for the NYCT line 7 (Flushing) Modernization Project – Denis Sabatier</i></p> <p><i>The Xcore Instruction Set Architecture in Event-B – Stephen Wright</i></p>
<b>15:30 – 15:45</b>	<b><u>Coffee</u></b>
	<p><i>Event-B for Embedded Systems – Jose Reis</i></p> <p><i>Possible Applications of Event-B in Small Industries –Aryldo Russo</i></p> <p><i>A Collaborative FAQ Approach for Collecting Evidence on Formal Method Industrial Usage - Jean Christophe Deprez</i></p> <p><i>Formal Mind, ProB, ProR and Data Validation with B – Michael Leuschel</i></p>