

**ECS-SRA 2017 Working Group**

| <b>Core team</b> |  |   |
|------------------|--|---|
|                  | Laila Gide<br>Patrick Cogez<br>Renzo Dal Molin<br>Marc Duranton<br>Mart Graef<br>Paul Merkus<br>Sven Rzepka<br>Arnaud Samama | Thales<br>AENEAS<br>Cairdac<br>CEA<br>TU Delft<br>Philips<br>Fraunhofer<br>Thales |
| Ch1              | <b>Transportation</b>  |   |
|                  | Michael Paulweber<br>Patrick Pype  | AVL<br>NXP  |
| Ch2              | <b>Health and Well-Being</b>   |   |
|                  | Ronald Begeer<br>Renzo Dal Molin   | Philips HealthCare<br>Cairdac   |
| Ch3              | <b>Energy</b>  |   |
|                  | Wolfgang Dettmann<br>Pertti Raatikainen<br>Antonio Imbruglia   | Infineon<br>VTT<br>ST   |
| Ch4              | <b>Digital Industry</b>  |   |
|                  | Knut Hufeld<br>Mika Karaila<br>Olli Ventä  | Infineon<br>Valmet<br>VTT   |
| Ch5              | <b>Digital Life</b>  |   |
|                  | Paul Merkus<br>Mario Diaz-Nava   | Philips<br>ST   |
| Ch6              | <b>From Systems to Components: Architecture, design, methods &amp; tools; Physical &amp; functional integration</b>          |   |
|                  | Jürgen Niehaus<br>Ralf Popp<br>Reinhard Neul   | SafeTrans<br>EdaCentrum<br>Robert Bosch   |
| Ch7              | <b>Connectivity and Interoperability</b>   |   |
|                  | Frédéric Giancesello<br>Jerker Delsing   | ST<br>Lulea Un. Technology  |
| Ch8              | <b>Dependability and Trustability: Safety, Privacy and Security</b>  |   |
|                  | François Tuot<br>Daniel Watzenig   | Gemalto<br>Virtual Vehicle  |
| Ch9              | <b>Computing &amp; Storage</b>   |   |
|                  | Marc Duranton<br>Huy-Nam Nguyen  | CEA<br>ATOS-Bull  |
| Ch10             | <b>Process Technology, Equipment, Materials and ECS Manufacturing</b>  |   |
|                  | Jo de Boeck<br>Arco Krijgsman  | IMEC<br>ASML  |