You think you don’t know us?

Our equipment is installed on around 64’000 aircraft worldwide!
Meggitt overview

» Meggitt PLC is an international engineering group
  - Aerospace, defence and energy

» Extreme environment experts
  - High technology products and systems on

64,000 aircraft

» Annual sales of £1.647B in 2015

- Aerospace | 49%
- Defence | 35%
- Energy | 9%
- Other | 7%
- OE | 55%
- Aftermarket | 45%

» Global footprint

c. 12, employees across Europe, the Americas and Asia
Global presence

North America
Employees: 6,500
USA, Canada and Mexico

UK
Employees: 3,000

Mainland Europe
Employees: 1,600
Denmark, France, Germany, Spain and Switzerland

Asia and RoW
Employees: 900
Australia, Brazil, China, India, Singapore, UAE and Vietnam

c. 12,000 employees worldwide
## Leading technology positions

### Meggitt divisions

<table>
<thead>
<tr>
<th>Aircraft Braking Systems</th>
<th>Control Systems</th>
<th>Polymers &amp; Composites</th>
<th>Sensing Systems</th>
<th>Equipment Group</th>
</tr>
</thead>
<tbody>
<tr>
<td>Wheels</td>
<td>Thermal management</td>
<td>Sealing solutions</td>
<td>Condition monitoring systems</td>
<td>Threat simulation training</td>
</tr>
<tr>
<td>Brakes</td>
<td>Fluid and pneumatic control</td>
<td>Fuel containment and systems</td>
<td>High performance sensors</td>
<td>Combat support</td>
</tr>
<tr>
<td>Brake control</td>
<td>Electromechanical products</td>
<td>Complex composite structures</td>
<td>Power management</td>
<td>Speciality components</td>
</tr>
<tr>
<td>Landing gear control</td>
<td>Fire protection</td>
<td>Ice protection</td>
<td>Flight displays</td>
<td></td>
</tr>
<tr>
<td>Nose wheel steering</td>
<td></td>
<td>Engine components</td>
<td></td>
<td></td>
</tr>
<tr>
<td>Landing systems monitoring</td>
<td></td>
<td>Radomes</td>
<td></td>
<td></td>
</tr>
</tbody>
</table>

---

![Aircraft Braking Systems](image1)

![Control Systems](image2)

![Polymers & Composites](image3)

![Sensing Systems](image4)

![Equipment Group](image5)
Meggitt Graduate Programmes
What’s on the offer?

» 2 Grad. Programmes:
  - Engineering
  - Operations

» 3 years – 4 assignments

» Various training modules

» Working on cutting-edge technologies

» Developing professionally and personally

» Relocation support
Meggitt Graduate Programmes
What’s on the offer?

9 months
- Home business division (Fribourg)
- Involved in 1 or more projects - work with mentorship

Assignment 1

9 + 9 months
- Based in other Meggitt divisions, at least 1 international placement
- Obtaining expertise
- Expanding the knowledge on a field
- Link projects with development goals

Assignments 2 and 3

Assignment 4

9 months
- In your home business division or another site or PLC
- Special focus on non-technical area
  - After sales
  - Strategy
  - Quality
  - Finance

After the programme
- Permanent role at a site, SBU, PLC
- In the Graduate Community
- Qualifications & fast track career
Engineering Graduate Programme

Who I am?

Blaise Guélat
Swiss / 33 years old

Skills: Sensor design, fab and characterization, system eng., algorithms, FEA simulations, project management

Languages: French, English, German (a bit)

Education: EPFL

» MSc in Microengineering (Specialization Biomedical)
» PhD in Microsystems (MEMS + Microfluidics)

Meggitt Graduate Engineering Programme since 2013

4th assignment

1. France
2. UK
3. USA
4. Switzerland

Beside work, I like

» Mountain and road biking, skiing, mountaineering,
» Brewing (co-founder of a microbrewery), traveling, cultural events
Engineering Graduate Programme
My Journey...

MEGGiTT Sensing Systems, France

MEGGiTT Avionics, Fareham, UK

MEGGiTT Securaplane, AZ, USA

MEGGiTT Sensing Systems, CH
Engineering Graduate Programme
Benefits / Experience

» Professional Experience
  - Opportunity to try things
  - Different work cultures
  - Fast track career
  - Mentorship
  - Continuous development (trainings, projects)
  - Networking

» Personal Experience
  - International expatriate experience
  - Meet new people, discover new regions
  - Graduate Community
Thank you!
more on meggitt.com or meggitt-graduate.com/

blaise.guelat@meggitt.com