

Engineering Rotation Program

A robust two year Engineering rotation program where participants gain broad exposure to Engineering disciplines. The Engineering Rotation program is designed to develop a broad awareness of technical opportunities within the organization, while assisting new Engineers with the opportunity to create individual career paths. Following the completion of the program, participants will be assigned to full-time roles in one of our facilities.

AEROSPACE & DEFENSE

SEMICONDUCTOR

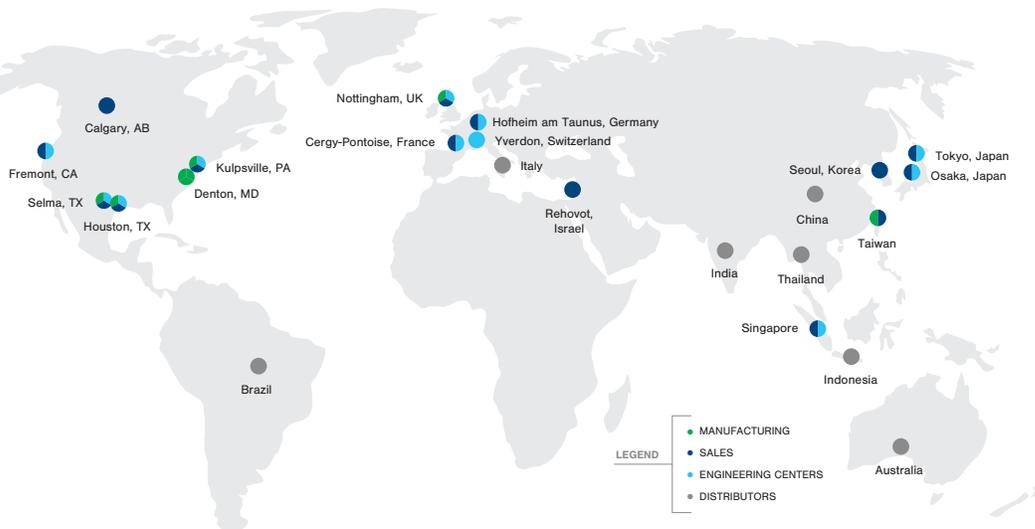
ENERGY

INDUSTRIAL

LIFE SCIENCES

Greene Tweed Engineering Rotation Program

- Introduced in 2011 with 65+ participants globally
- Supported at 4 sites:
Headquarters, PA | Houston, TX | Selma, TX | Nottingham, UK
- 2 year program comprised of (4) 6-month assignments
- Assignments can include:
 - Design/Applications Engineering
 - Quality Engineering
 - Process/Development Engineering
 - Manufacturing Engineering
 - Automation
 - Research & Development
 - Material/Product Test Lab
 - Supplier Engineering
- Additional exposure to Lean Six Sigma through Belt Training programs & Continuous Improvement projects



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