INTERNSHIP ROLE PROFILE

GENERAL DETAILS	
Role Title	Graduate Engineer
Department	Processing
Reports to (manager)	Miguel Hernandez
Location	Britannia Refined Metals
Date	Flexible start date from June-September for 8 weeks

PURPOSE

We are seeking a highly motivated graduate engineer who is dedicated to enhancing governance in the area of metal accounting. This individual will be responsible for investigating and implementing industry best practices to effectively manage molten metal processes. The ideal candidate will possess a strong commitment to continuous improvement and innovation, ensuring that our operations adhere to the highest standards of efficiency and accuracy.

TYPICAL TASKS

- Material reconciliation, weighting, sampling.
- Investigation, incident analysis
- Energy efficiency reviews
- Molten Metal assessments and BAT review

ESSENTIAL REQUIREMENTS	
Application/Energy	**Essential:** • Be committed to a high standard of health and safety. • Excellent communication skills with ability to articulate clearly. • Highly self-motivated. • Professional work ethic and behaviour. • Consistent positive attitude. • Dedication towards creating a safe working environment. • Team player in a diverse and inclusive environment.

Knowledge	**Essential:** Degree in Metallurgy or related subject. **Desirable:** Statistics analysis, computational modelling,
Technical Skills	**Essential:** Metal Accounting, Engineering, Process Safety, Metallurgy, Occupational exposure levels. **Desirable:** AMIRA project P745, Mass Balance software package (BILCO, Inventeo), Excel

ABOUT BRITANNIA REFINED METALS

Britannia Refined Metals Ltd. (BRM) is the largest primary lead producer in Europe. We market an extensive range of lead alloys essential for

- Top-end battery applications
- Enabling electrical networks
- Niche industries worldwide

We also produce high purity silver onsite and operate a fluorspar distribution business throughout Europe, the Middle East and Africa.

BRM is part of the Glencore group (a UK based global multinational which allows us to be:)

- Integrated into the full supply chain from mine to market
- Founder member of the International Lead Association (ILA) which supports the sector in becoming increasingly safe and sustainable