Sustainability data is appended to LMEpassport Records

Producers, LME Members and Warehouse companies will all be permitted to append

Environmental

- IAI 2021 Good Practice Guidance for Calculation of Primary Aluminium and Precursor Product Carbon Footprints
- IAI 2018 Aluminium Carbon Footprint Technical Support Document
- The Greenhouse Gas Protocol Corporate Accounting and Reporting Standard – emissions reporting (scopes 1, 2 and 3)
- ISO 14001 – Environmental management systems
- LME secondary materials attestation (under LME Responsible Sourcing requirements)

Social

- ISO 45001 – Occupational health and safety management systems
- LME Responsible Sourcing requirements
- Copper Mark Assurance Framework – Joint Due Diligence Standard for Copper, Lead, Nickel and Zinc
- RMI – Cobalt Refiner Due Diligence Standard
- RMI – Responsible Minerals Assurance Process, Tin and Tantalum Standard

Multi-Dimensional

- Copper Mark (full standard)
- ITA – Tin Code
- RMI – Environmental, Social & Governance (ESG) Standard for Mineral Supply Chains
- ICMM – Membership
- RMI – Smelter and Refiner Risk Readiness Assessment
- Towards Sustainable Mining (TSM)

N.B. in August 2021, the IAI published its "Good Practice for Calculation of Primary Aluminium and Precursor Product Carbon Footprints" (available for disclosure on LMEpassport). For future disclosures related to IAI emissions guidance, the LME encourages producers of LME aluminium brands to use this most recent guidance.