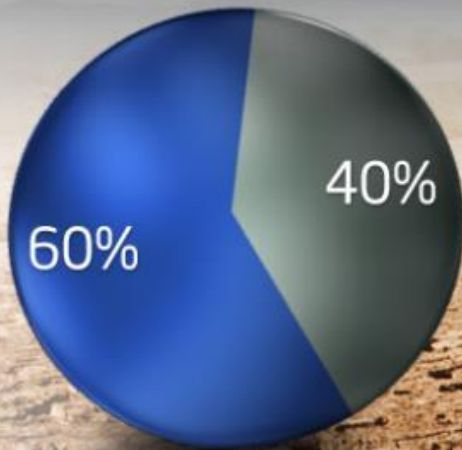
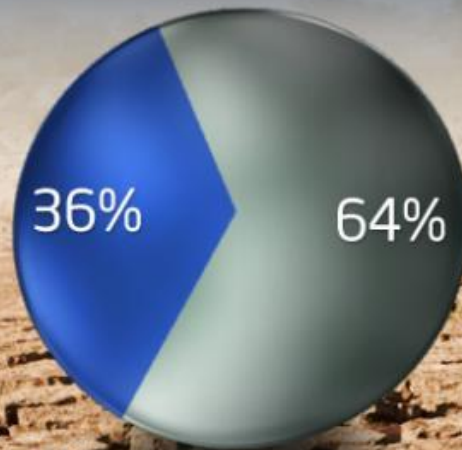


WHY WE CARE?

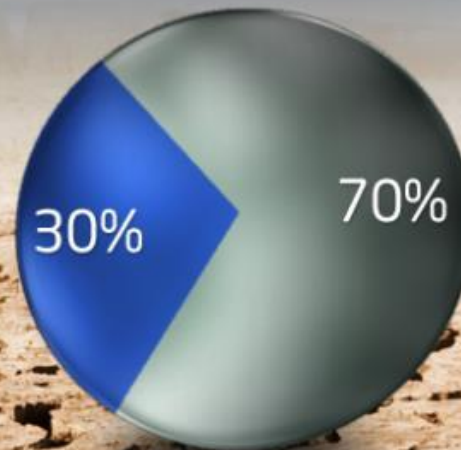
Tantalum (Ta)



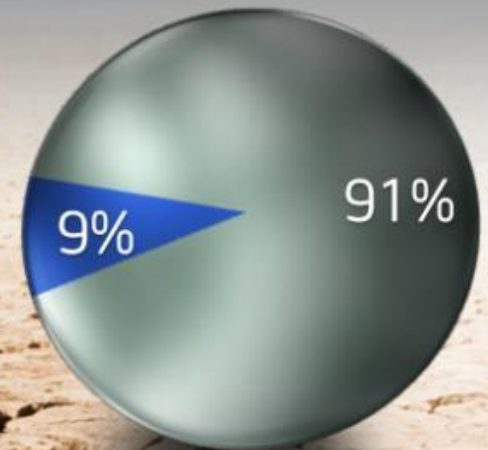
Tin (Sn)



Tungsten (W)



Gold (Au)



Electronics

Non-Electronics

RESPONSIBLE MINERAL SOURCING

1. Driving Accountability in the Supply Chain
2. Due Diligence and Transparency
3. Supporting In-region Sourcing
4. Continuing Pursuit of Responsible Mineral Sourcing



Public-Private Alliance for Responsible Minerals Trade



INTEL'S RESPONSIBLE MINERALS PROGRAMME: OECD CONFORMITY

1. Maintain strong company management systems
 - Maintain a RM Policy & Operate an Internal Team
 - Supply-chain Control Systems
 - Supplier engagement includes contracts & specifications
 - Maintain company grievance mechanism
2. Identify and assess risks in our supply chain
 - Identify suppliers then identify smelters using RMI's CMRT
 - Risk Assess supplier & smelter information using RMI's CFSP
 - Visit smelter facilities to review their due diligence practices
3. Execute a strategy to respond to identified risks
 - Report risk assessment results to senior management
 - Devise, adopt & implement risk mitigation with due diligence information
 - Re-assess risk
4. Support independent third party audits of smelters
5. Report on supply chain due diligence: SEC filing, whitepaper, IPSA (Independent Private Sector Audit)

