



Global Partnerships Limited,
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PD3002 - Policy Statement on Conflict Minerals

Global Partnerships Limited (GPL) recognises the adverse impacts associated with the mining and trade of conflict minerals (see table below) from the Democratic Republic of Congo (DRC) and adjoining countries. We support the goal of Section 1502 of the Dodd Frank Act and the EICC Code of Conduct to mitigate hostilities and human rights abuses being largely perpetrated by armed groups who are funded by the trade of these "conflict minerals".

For further guidance see [Conflict minerals - GOV.UK](#)

Policy Statement

As a socially responsible company, GPL has concern for the well-being of people and communities. Our procurement team is responsible for achieving the best overall value (supplier selection based on price, delivery and quality), flexibility and responsiveness (materials management) and lowest overhead when acquiring or contracting for goods, services and intellectual property assets. We are committed to conflict free sourcing.

Our supply chain will not knowingly source materials with suppliers, who are known to be noncompliant with Section 1502 of the Dodd Frank Act, or on information gathered from our suppliers, GPL have never knowingly sourced conflict minerals that contribute to conflict in the DRC Region. We are working with our suppliers to conduct due diligence and implement policies and procedures such that they can provide all necessary information for GPL to allow us to make proper and accurate disclosures as and when required.

<u>Mineral</u>	<u>Description</u>	<u>Uses including but not limited to</u>
<u>Cassiterite</u>	Ore from which tin is extracted	Plating and solders for joining pipes and electronic circuits
<u>Columbite-tantalite</u>	Ore from which tantalum is extracted	Electrical components (including those used in mobile phones, computers, videogame consoles), aircraft and surgical components
<u>Gold</u>	Rare metal found in a native (pure) form and obtained as a by-product of other mining operations	Jewellery, electronic, communications and aerospace equipment
<u>Wolframite</u>	Ore from which tungsten is extracted	Metal wires, electrodes and contacts in lighting, electronic, electrical, heating and welding applications

Chris Newlands
Managing Director