



**Statement of CobiNet - Fernmelde- und Datennetzkomponenten GmbH on the use of „Conflict Minerals“ in products with reference to the EU Conflict Minerals Regulation and Section 1502 of the Dodd-Frank Wall Street Reform and Consumer Protection Act (Dodd-Frank Act).**

The EU Conflict Minerals Regulation and the Dodd-Frank Act refer specifically to tin, tantalum, tungsten, columbite, gold and their derivatives mined in conflict zones, such as the Democratic Republic of Congo and neighbouring countries.

Furthermore, they aim to restrict or prevent trade in these substances, which originate from these conflict regions.

Although CobiNet - Fernmelde- und Datennetzkomponenten GmbH is not subject to the reporting requirements of the EU Conflict Minerals Regulation and the Dodd-Frank Act, we are aware of the importance and significance of these regulations.

We take our social responsibility regarding the environment, safety, health and human rights seriously and understand that our conduct in business has an impact on society and the environment.

CobiNet - Fernmelde- und Datennetzkomponenten GmbH does not purchase conflict minerals itself or their derivatives directly from metal mines or other sources in the conflict region.

As a medium-sized company, we work, as far as possible, together with our suppliers to create the necessary transparency in the supply chains that allows us to provide our customers with reliable information.

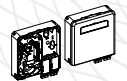
At this point in time, we have no information that conflict minerals are used in our supply chains, which directly or indirectly finance violent conflicts and human rights violations.

If we identify indications of the presence of conflict minerals in our supplier parts, we are committed to taking appropriate action to address this.

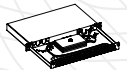
Heddesheim, 08/01/2026



**Martin Rottmann**  
Head of product management



FTTH



DATA CENTRE



FIBRE OPTIC TECHNOLOGY



DATA CABLE FIBRE OPTIC & COPPER



COPPER DATA NETWORKS



NETWORK CABINETS



TELECOMMUNICATION