R. V. INDUSTRIES

CONFLICT MINERALS POLICY

Responsible Sourcing • Transparency • Lawful Trade

DOCUMENT	REVISION	EFFECTIVE DATE	APPROVED BY
POL-04	**00**	**01 July 2026**	**Managing Director**

R.V. Industries is committed to responsible sourcing and to avoiding the knowing use of minerals that finance armed conflict, serious human rights abuses or unlawful activities in conflict-affected and high-risk areas.

Our Commitments

— Due Diligence

Exercise reasonable due diligence over relevant minerals and materials within our supply chain, where applicable to our products and customer requirements.

— Supplier Declarations

Request appropriate sourcing information and declarations from suppliers when required by customers, regulation or risk assessment.

— Responsible 3TG Sourcing

Encourage suppliers to source tin, tantalum, tungsten and gold (3TG), and other designated minerals where applicable, from responsible and transparent sources.

— Avoid Conflict Sources

Avoid knowingly purchasing materials from sources identified as contributing to armed conflict or serious human rights abuses.

— Records & Traceability

Maintain relevant records and support customer requests for conflict-minerals information within the scope of available supply-chain data.

— Supplier Corrective Action

Engage suppliers on corrective actions when sourcing concerns are identified and consider alternative sources when adequate corrective action is not achieved.

— Continuous Improvement

Continuously improve supply-chain transparency and responsible sourcing practices.

POLICY OBJECTIVE

Our objective is to support transparent, lawful and responsible mineral sourcing while meeting applicable customer and regulatory requirements.

PREPARED BY: **PROCUREMENT / SUPPLY CHAIN DEPARTMENT**

AUTHORIZED BY: **MANAGING DIRECTOR**

AUTHORIZED SIGNATORY

01 July 2026
DATE

Managing Director
DESIGNATION

COMPANY SEAL

CERTIFIED & ACCREDITED

ISO 9001:2015 · IATF 16949 · ISO 14001:2015 · ISO 45001:2018 · ISO 50001:2018 · RoHS Compliant

CE Marked · NSF/ANSI 61 · DIN EN 331 · AEO Certified · Export House · ZED Bronze

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