

# 連騰科技股份有限公司

## 責任礦產政策

本公司（連騰科技股份有限公司）鄭重承諾，致力於確保我們的產品及其全球供應鏈中所使用的所有礦物，包括但不限於錫（Sn）、鉭（Ta）、鎢（W）、金（Au）等，皆以負責任的方式採購，絕不助長任何形式的衝突、嚴重人權侵害或非法活動。我們遵循 OECD《衝突影響和高風險區域礦物負責任供應鏈盡職調查指南》的最高框架，並將責任商業聯盟（RBA）所屬的責任礦產倡議（RMI）標準視為我們對供應商執行盡職調查的核心依據。本公司要求所有供應商必須實施健全的採購盡職調查流程，追蹤礦物來源、確認原產國，並使用標準化的報告工具（如 CMRT/CRT/MRT）提交資訊。為確保供應鏈的合規性，本公司依據不同營運地點的要求，要求供應商簽署 CSR 社會責任協議書，或全面遵循 RBA 行為準則及其相關要求，以共同確保採購的礦物來自已通過 RMI 等獨立第三方審核的熔煉廠/精煉廠。本公司將持續評估供應鏈中的礦產風險，並承諾對任何被發現持續採購助長衝突來源的供應商採取立即的糾正措施，乃至於終止業務關係，以維護供應鏈的透明度與永續性。

Our Company (Advanced Wireless & Antenna INC.) is strongly committed to ensuring that all minerals used in our products and global supply chain, including but not limited to Tin (Sn), Tantalum (Ta), Tungsten (W), and Gold (Au), are sourced responsibly and do not contribute to any form of conflict, serious human rights abuses, or illegal activities. We adhere to the highest framework of the OECD Due Diligence Guidance for Responsible Supply Chains of Minerals from Conflict-Affected and High-Risk Areas, and regard the standards of the Responsible Minerals Initiative (RMI), a program under the Responsible Business Alliance (RBA), as our core benchmark for supplier due diligence. Our Company mandates that all suppliers implement robust sourcing due diligence processes, trace mineral origins, confirm the country of origin, and submit information using standardized reporting tools (such as CMRT/CRT/MRT). To ensure supply chain compliance, Our Company requires suppliers, based on the requirements of different operational sites, to either sign the CSR Social Responsibility Agreement or fully comply with the RBA Code of Conduct and its associated requirements, collectively ensuring that sourced minerals originate from smelters/refiners that have passed independent third-party audits such as those conducted by the RMI. Our Company will continuously evaluate mineral risks within the supply chain and is committed to taking immediate corrective action, up to business termination, against any supplier found to be consistently sourcing from conflict-contributing sources, thereby maintaining the transparency and sustainability of our supply chain.