

RESPONSIBLE MINERALS ASSURANCE PROCESS ASSESSMENT REPORT

The flagship program of the RMI, the Responsible Minerals Assurance Process (RMAP), formerly the Conflict-Free Site Program (CFSP), takes a unique approach to helping companies make informed choices about responsibly sourced minerals in their supply chains. Focusing on a "pinch point" (a point with relatively few actors) in the global metals supply chain, the RMAP uses an independent third-party assessment of facility/refiner management systems and sourcing practices to validate conformance with RMAP protocols and current global standards. The assessment employs a risk-based approach to validate facilities' company level management processes for responsible mineral procurement. Companies can then use this information to inform their sourcing choices. For more information, please visit: www.responsiblemineralsinitiative.org.

I.ASSESSMENT SCOPE

Facility Name	Dynatec Madagascar SA / Ambatovy
CID Number	CID003232,CID003968
Facility Address	Ambatovy Plant Site, Amboarikarivo, Amboditandroho Toamasina, Atsinanana . Madagascar
Assessment Date(s)	03/25/2025 - 03/26/2025
Assessment Type	Re-assessment
Assessed Material	Cobalt Nickel
Sourcing from High-Risk Supply Chains	No
Assessment Cycle	1 year 1 year
Assessment Period	08/01/2023 - 02/28/2025
Assessment Company	UL Responsible Sourcing

II.ASSESSMENT OBJECTIVES

The objective of the assessment is to assess the facility's level of conformance with the Responsible Minerals Assurance Process Cobalt | Nickel Standard of Cobalt 2021 | Nickel 2021.

	Indicate which operations take place at the site and are under the same management control	
lacksquare	Mining	
	Blending	
	Solvent Extraction and electrowinning	
	Smelting	
lacksquare	Refining	





Other (please specify)

III.ASSESSMENT METHODOLOGY

The assessment consisted of collecting and reviewing objective evidence including documentation, management and employee interviews, and other observations demonstrating that the facility/refiner's due diligence management system conforms, in all material aspects, to the requirements of the applicable Standard.

IV.CONCLUSION

$\overline{\mathbf{v}}$	The assessment was conducted in accordance with ISO19001:2011 Standard, taking into account the guidance provided by the Responsible Minerals Assurance Process. The assessor verified the scope, selected samples, and gathered objective evidence through documentation review, interviews, and visual observations.
lacksquare	The assessor found that the facility's due diligence system are in conformance, in all material aspects, with the requirements of the Responsible Minerals Assurance Process Tin and Tantalum / Tungsten / Gold Standard of 2017, Cobalt Standard of 2021, Mica Standard of 2021, Joint Due Diligence Standard for Copper, Lead, Nickel and Zinc of 2021, Global Responsible Sourcing Due Diligence Standard for Mineral Supply Chains All Minerals of 2021, and the OECD Due Diligence Guidance for Responsible Supply Chains of Minerals from Conflict-Affected and High-Risk Areas.
	The assessor identified material non-conformance(s) between the facility's systems, processes and practices and the requirements of the Responsible Minerals Assurance Process Tin and Tantalum / Tungsten / Gold Standard of 2017, Cobalt Standard of 2021, or Global Responsible Sourcing Due Diligence Standard for Mineral Supply Chains All Mineral of 2021 and the OECD Due Diligence Guidance for Responsible Supply Chains of Minerals from Conflict-Affected and High-Risk Areas.
	Material non-conformance(s) relate to:
ssor Stat	ements:
\checkmark	The information provided by the facility is true and accurate to the best knowledge of the Assessor(s) preparing the report
\sim	The findings are based on verified objective evidence relevant to the time period for the assessment.
~	The Assessor(s) have acted in a manner deemed ethical, truthful, accurate, professional, independent and objective.
\checkmark	The Assessor(s) are properly qualified to carry out the assessment.
	There were no limitations to this assessment.