

A Global First: Indigenous **Community Achieves FSC Rubber Certification**

First Global Rubber Certification of an Indigenous Community - Nasa Kiwe, Colombia

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Problem

- Indigenous Peoples protect forests, wildlife, and biodiversity, yet face economic challenges.
- Lack of market recognition for sustainably produced Indigenous rubber.
- Global demand for natural rubber often linked to deforestation and biodiversity loss.
- No Indigenous community had previously been FSC-certified for rubber production.





 Achieve FSC Forest Management certification for the Nasa Kiwe community's rubber production.

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- Integrate ancestral knowledge with sustainable forest management practices.
- Strengthen livelihoods while protecting forests and biodiversity.
- Position Colombia as a leader in Indigenous-led sustainable rubber production.



What we did

- Partnered with ASOHECA (Asociación de Reforestadores y Cultivadores de Caucho del Caquetá) for group certification in FSC natural rubber.
- Trained community members in sustainable forestry and rubber tapping.
- Certified 85 new smallholders (10 from Nasa Kiwe).
- Achieved Chain of Custody certification for Emprocaucho processing plant to ensure sustainable traceability from forest to product.



What we achieved

- First Indigenous community in the world with FSC-certified rubber.
- Colombia entered the top 10 global producers of FSC-certified rubber.
- Complete sustainable production system from forest to final product.
- Strengthened protection of biodiversity and community territory.
- Created new income opportunities while preserving cultural heritage.





Learnings

- Indigenous leadership is key to effective forest conservation.
- Certification can link global markets with local sustainable practices.
- Combining ancestral knowledge with modern sustainability standards delivers stronger conservation outcomes.
- Partnerships among Indigenous communities, producers, and processors are vital for scaling impact.

