Recycling nickel is an important factor in nickel life-cycle and an important contributor to global sustainability. Products containing nickel, such as stainless steel, are durable and are in use for a long time. The demand for nickel is growing. Nickel recycling is part of the solution, as a complement to primary production.

57% of all mined nickel is still in use due to the long lifetime of the products.

Nickel is a sustainable natural resource, which cannot be consumed. It can be fully recycled again and again without loss of quality.

The global nickel-related CO₂ emissions are reduced by one third thanks to nickel recycling.

Sources:
1 USGS Minerals information: Historical Global Statistics for Mineral and Material Commodities.

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