

Aluminum Zurik (Shredded Stainless & Heavy NF)

ISRI Zurik — heavy non-ferrous shred residual, priced on stainless + copper assay.

Classification

ISRI code:	Zurik
HS code:	7204.49
Purity:	40–60% stainless steel + copper wire mix
Origin:	European Union

Typical chemistry

Stainless steel:	40–60%
Copper (mostly insulated wire):	10–25%
Other non-ferrous:	balance

Physical & commercial

Physical form:	Shredded eddy-current post-Zorba heavy fraction
Packaging:	Loose
Container loading:	40'HC 22–25 MT
MOQ:	25 MT
Inspection:	SGS / BV / Intertek
Incoterms:	CIF, CFR, FOB Rotterdam
Payment terms:	30% TT + 70% LC at sight

Typical applications

- Stainless recovery
- Insulated copper recovery