

Aluminum Zorba (Shredded Non-ferrous Mix)

ISRI Zorba — shredded, eddy-current-separated non-ferrous mix priced on assay.

Classification

ISRI code:	Zorba
HS code:	7602.00
Purity:	88–95% Al depending on grade
Origin:	European Union (ELV / WEEE shredders)

Typical chemistry

Al: 88–95% (grade dependent)

Heavy non-ferrous (Cu/Zn/SS): 2%

Free iron: "d 1 %

Physical & commercial

Physical form:	Shredded ELV non-ferrous mix, eddy-current separated, sized 0-200 mm
Packaging:	Loose or big-bag
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

- Secondary Al smelting
- Downstream Zurik/Twitch upgrade