

Aluminum Wheel Scrap (ISRI Troma)

ISRI Troma alloy wheel scrap — A356/A357 chemistry ideal for casting alloy remelt.

Classification

ISRI code:	Troma
HS code:	7602.00
Purity:	98% Al min · A356 casting alloy
Origin:	European Union (dismantlers, ELV shredders)

Typical chemistry

Al:	"e 98 %
Si:	6.5–7.5%
Mg:	0.25–0.45%
Fe:	"d 0.2 %

Physical & commercial

Physical form:	Clean aluminum alloy passenger-car wheels, free of tyres, valve stems, weights
Packaging:	Loose
Container loading:	40'HC 22–24 MT
MOQ:	25 MT
Inspection:	SGS / BV / Intertek
Incoterms:	CIF, CFR, FOB Rotterdam
Payment terms:	30% TT + 70% LC at sight

Typical applications

- Wheel remanufacturing
- Casting alloy A356/A357 production