

LOT 07 — Coil-to-Bundle Line (M+S BRUGG AG)

Ex-Erasteel Vikmanshyttan, Sweden — 1998, TRM 30/450 cutting unit, bundling max. 4,000 kg

Hilco Industrial offers this **M+S BRUGG AG / MASKINSYSTEM AB coil-to-bundle line**, installed in 1998 at Erasteel Vikmanshyttan. Strip is uncoiled, levelled through a ~16–18 roll straightener-leveller, cut to length by the TRM 30/450 cutting unit, and discharged as bundles (max. 4,000 kg) with anti-corrosion wrapping. BOSCH hydraulics and ALO Teknik AB electrics.

Decoiler → Straightener-Leveller (~16–18 rolls) → TRM 30/450 Cutting Unit → Bundling (max. 4,000 kg) → Anti-Corrosion Wrapping → Bundle Output

Make	M+S BRUGG AG / MASKINSYSTEM AB
Year installation	1998
Model (cutting unit)	TRM 30/450
Leveller rolls	~16–18
Max. bundle weight	4,000 kg
Wrapping	Yes (anti-corrosion)
Hydraulics	BOSCH
Electrics	ALO Teknik AB



Coil-to-bundle line (M+S BRUGG AG), Erasteel Vikmanshyttan

What it does

A coil-to-bundle conversion line that uncoils, levels, cuts, and bundles HSS and tool steel strip to specified lengths with anti-corrosion wrapping. The multi-roll straightener-leveller ensures flatness before cutting; bundles up to 4,000 kg can be produced ready for packaging and shipping.

Suitable applications

Converting coiled HSS, tool steel, or specialty alloy strip to cut-to-length bundles for knife blank, blade, and industrial tooling markets. Suitable for in-house conversion or service centre operations.

Investment case

Turnkey coil-to-bundle line with anti-corrosion wrapping — offered at a fraction of new equipment cost, with immediate availability and shorter lead time than comparable new build.

Inspection available. Contact Hilco Industrial for site access. Full technical documentation, drawings and specifications are made available to qualified prospects under NDA.

Scope and condition. Equipment is offered on an as-is, where-is basis. Full inclusions and exclusions schedule, equipment drawings, and technical specifications are made available under NDA. Inspection of the site in Vikmanshyttan, Sweden, can be arranged for qualified prospects.