

LOT 10 — Strip Shaving & Grinding Line (AB DELLNER / MALMCO)

Ex-Erasteel Vikmanshyttan, Sweden — 2014/2017, Mitutoyo LSM-512, CDUST fume extraction

Hilco Industrial offers this **AB DELLNER / MALMCO strip shaving and grinding line**, installed in 2014 and extended in 2017 with a CDUST fume extraction system. Two shaving stands with inter-stand loopers progressively remove surface material. Downstream Mitutoyo LSM-512 laser width and thickness measurement, edge deburring, and a tension leveller deliver flat, burr-free coil.

Looper → Shaving Stand 1 → Looper → Shaving Stand 2 → Mitutoyo LSM-512 Laser → Deburring → Tension Leveller → Coiler

Make	AB DELLNER / MALMCO / CDUST
Year	2014 / 2017
Type no.	307409
Shaving stands	2
Laser measurement	Mitutoyo LSM-512 (LSM-6000)
Deburring	Yes
Tension leveller	Yes
Loopers	2×
Fume extraction	CDUST system (2017)



Strip shaving & grinding line (AB DELLNER/MALMCO), Erasteel Vikmanshyttan

What it does

A continuous strip shaving and grinding line for precision surface conditioning and thickness control of HSS and specialty alloy strip. Two stands with inter-stand loopers remove controlled surface stock; Mitutoyo LSM-512 laser gauging and deburring ensure dimensional and edge quality before the tension leveller.

Suitable applications

Surface shaving and thickness control of HSS, tool steel, and specialty alloy coil for knife, blade, and precision tool applications requiring tight surface finish and edge quality specifications.

Investment case

A 2014/2017 shaving line with Mitutoyo laser gauging and CDUST fume extraction — offered at a fraction of comparable new equipment cost, providing a modern, immediately deployable strip finishing capability.

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.