Making a roll change

Tension Leveling—when flatness really counts

Nothing flattens strip better than an **A·D·S** tension leveling system. And the strip stays flat after it is sheared or blanked because there are no residual stresses to deform the part.

We design and build stand-alone tension leveling lines or integrate tension leveling into your continuous processing lines…for metals from dead soft aluminum to 300,000 PSI nickel-stainless alloys…and for strip from 0.001" to 0.25" thick.

Your customers will like the way tension leveled strip behaves in their equipment. They can forget about wavy edges, center buckles, and curled corners that jam production lines.

You will benefit, too, with faster line speeds thanks to better tracking…and increased yields of coated and plated products due to greater uniformity…and faster pickling since tension leveling breaks up surface scale.

A·D·S
MACHINERY CORPORATION
Since 1956 • American owned and operated

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