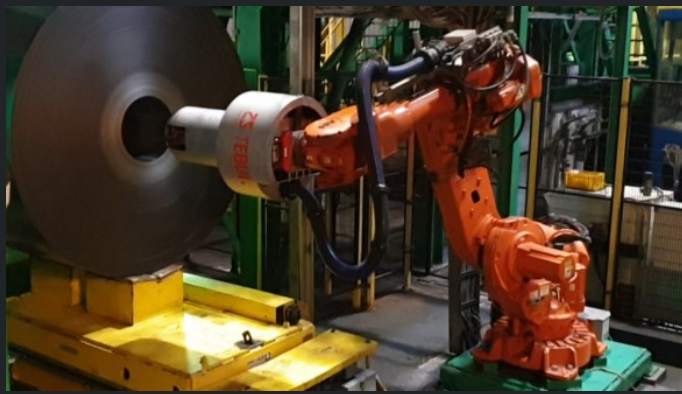


Coil eye welding

Reel hole fixation

The inner flap of tin plate material regularly drops down when it comes off the mandrel. And even during handling there is a considerable risk that the entire coil will collapse. Tebulo coil eye welding machine determine the position of the inner flap, and spot-welds it to the inner surface. Staged welding increases the inner strength of the coil eye and avoids the need of sleeve logistics.



Your hole-in-one

Tebulo robotic solutions will make the most challenging areas of your plant the most reliable. Downtime in any plant is expensive and today it's far too costly for businesses to cut into profits. You can rely on Tebulo to keep you moving forward.

Flexible integration

Tebulo robotic solutions are engineered for fertility. We understand the varying needs of the industries we serve and our products are designed for the flexibility to integrate into, even the most demanding environments. We have the expertise to find the most efficient, economical and productive way to get robotics working for your business.



Benefits

- ✓ No collapsed inner flap
- ✓ Maintenance friendly
- ✓ Prepare coil for next mandrel
- ✓ 24/7 automated performance
- ✓ Safe operation
- ✓ Small machine footprint
- ✓ No sleeve handling and storage required
- ✓ Adapt welding capacity to produced plate thickness
- ✓ Live machine status check
- ✓ Other needs on request