REEL RECONDITIONING /

In order to reduce the waste and the impact on the environment, A.Appiani Srl offers to the customer the possibility of reconditioning the existing steel reels by repairing or replacing the damaged parts. The reconditioning of existing reels allows to extend the products operational life and to obtain goodperformance products reducing the cost of reels replacement.





REEL RECONDITIONING /

The standard reconditioning of damaged reels normally includes the following operations:

- Straightening of the flanges
- Control and eventual restoration of welds
- Repairs of the edges of the flanges Repair of the flange edges and/or broken welds
- Grinding or sanding of the surfaces
- Repainting of the surfaces (all RAL colors available)

According to the actual conditions of the reels and to the specific customer requirements, additional operations are available:

- Replacement or modification of damaged parts (flanges, bushes, central arbor, driving systems, etc ...)

- Machining of some components
- Dynamic balancing as per G16 ISO 1940
- Application of coatings to protect the wound material
- Hot or electrolytic galvanization



