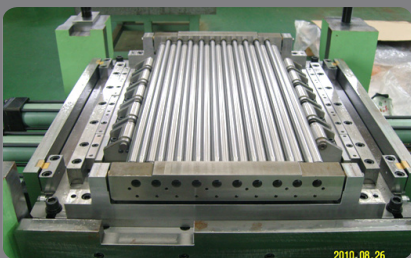


TENSION LEVELING LINE

(0.1~0.6T) X 650W

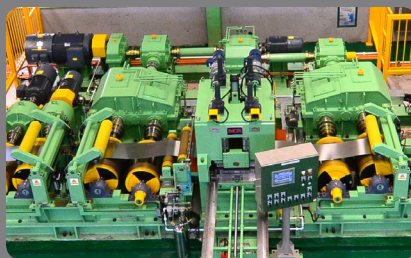


For **Productivity**
For **Precisional Leveling**
For **Easy Controlling**



LEVELER CASSETTE

Easy and simple maintenance
with roll cassette



DIFFERENTIAL DRIVE

Obtain high accuracy and stabil in
elongation ratio on each speed



AFC

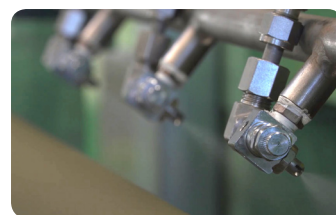
High flatness leveling controlled by AFC
system from ANDRITZ -SUNDWIG®



www.mirae21c.com

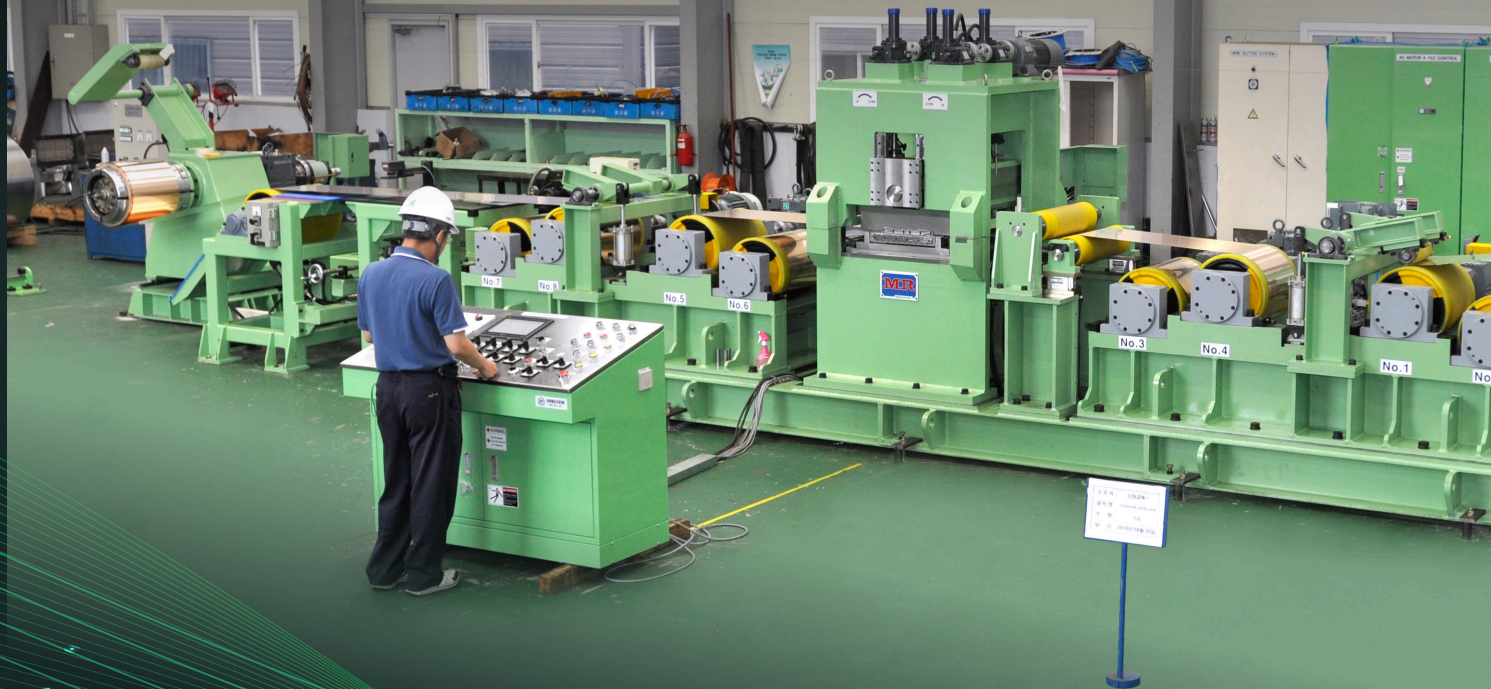
TENSION LEVELING LINE

Materials		Cold Rolled STS 200, 300, 400 Series Special Alloyed Steel
Material Thickness		0.1 ~ 0.6mmT
Material Width		300 ~ 650mmW
Tensile Strength		Max. 190Kgf/mm ²
Line Speed		Max. 150mpm
Incoming Coil	I.D / O.D	Ø508 / Max.Ø1,900mm
	Holding Weight	Max. 9,000kgs
Recoiling Coil	I.D / O.D	Ø508 / Max.Ø1,900mm
	Holding Weight	Max. 9,000kgs
Customer		"C" Company, Korea
Manufacturing Date		October, 2016



TENSION LEVELING LINE

(0.05~0.5T) X 400W



For **Productivity**
For **Precisional Leveling**
For **Easy Controlling**



LEVELER CASSETTE

Easy and simple maintenance with roll cassette



EPC

Uniform edge and tight wound coils by EPC.



BRIDLE ROLL

Rigid construction and easy maintenance constant center.



TENSION LEVELING LINE

Materials		Cold Rolled Phosper Bronze, Nickel Silver
Material Thickness		0.05 ~ 0.5mmT
Material Width		250 ~ 400mmW
Tensile Strength		Max. 85Kgf/mm ²
Line Speed		Max. 150mpm
Incoming Coil	I.D / O.D	Ø406 / Max. Ø1,250mm
	Holding Weight	Max. 3,000kgs
Recoiling Coil	I.D / O.D	Ø406 / Max. Ø1,250mm
	Holding Weight	Max. 3,000kgs
Customer		Shinwon Metal, ,Korea
Manufacturing Date		August 2010

