

### STORA ENSO INGEROIS, FINLAND, 2008

#### Basic facts of the project

- Robowrap Single, 1 operator
- Roll dimensions:  
W = 2500 mm, D = 1850 mm, Wt max = 6.000 kg
- Capacity 60 rolls / h
- Taken into operation in September 2008
- New roll wrapping line replaced the legacy Saimatec line which had been in service since 80's

#### Special Features

- One of first installations of Saimatec's **Robowrap Single** concept, which makes full automation of smaller capacity lines affordable, too.
- Line runs virtually unmanned for long periods of time. Remote monitoring is provided for operators, who work at winders for the most of time.
- Basic machinery was transferred from another mill, where the line had been in operation for some 5 years. Controls and robots were added in this project for full automatic operation.
- Delivery also included new and retrofitted roll handling equipment to connect the line to existing roll handling systems.

#### Interested?

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