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Address	VETRO TOOL S.A. Polígono Industrial de Caborana 33684 Aller - Asturias
Country	Spain

PRODUCTS OR MACHINERY

5 differents types of process:

- Continuous flat glass tempering.
- Press bending and tempering of small curvature spherical glasses.
- Press bending and tempering of medium and great curvature spherical glasses.
- Continuous cylindrical glasses bending and tempering.
- Continuous doble curvature cylindrical glasses bending and tempering.

Changes between each kind of process and/or different models takes less than 5 minutes.

Loading and saving of model parameters on PC.

Short cadences:

- 2-5 seconds/piece of continuous side lite bending and tempering.
- 4-10 seconds/piece on press bending and tempering back lites.
- Very accurate and repetitive, obtaining and optimal tempering.

Specifications:

- Max dimensions: 1250 x 850 mm, for side lites and small back lites.
- Min thickness: 2,8 mm.

Company Profile of **VETRO TOOL S.A.**

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