

| | |
|--------------|-----------------------------------------------------------------------------------------------------------------|
| Address | CNUD EFCO International NV/SA CNUD Glass Engineering Group of BMT SA Noorderlaan 30 1731 Zellik |
| Country | Belgium |
| Phone | 0032 2 481 88 00 |
| Fax | 0032 2 481 88 01 |
| Email | Get in contact with CNUD EFCO International NV/SA |
| Internet | www.cnudefco.com |
| Employees | 35 |
| Turnover | 35.000.000 US\$ |
| Year founded | 1956 |

CONTACT PERSONS

| | |
|------------|--------------------------------------------------------------------------------|
| Contact 1. | Mr. Reint Berghmans COO Phone: +32 2 4818830 |
| Contact 2. | Mr. Robert Lamy Chief Sales Officer Phone: +32 2 4818827 |
| Contact 3. | Mr. Jan Lenaerts Technical Manager Phone: +32 2 4818803 |
| Contact 4. | Ms. Géraldine Seynaeve CEO Phone: +32 2 4818813 |

PRODUCTS OR MACHINERY

CNUD-EFCO INTERNATIONAL offers global solutions to the float glass industry, i.e. a range of materials and services for the complete tin bath and annealing lehr including top roller machines, bottom casings, side sealing, dross box, bath refractories, roof casings, etc. We are also active in the following segments: pattern glass, automotive glass, electronic glass and hollow glass.

Architectural glass

Architectural glass is the largest production segment of float glass. It covers clear, tinted and coated glass. The energy and safety requirements for the buildings and new glass applications require more sophisticated glass properties with on-line and off-line coating processes. The annealing and forming process needs to be adapted to these special glass applications. Thanks to its large expertise, CNUD-EFCO engineering brings a customised solution. Its equipment offers a high yield, allows an accurate control of the glass flatness and stress in the glass.

Solar glass for photovoltaic panels

Due to the increasing pressure to develop in “green” energy, solar energy is nowadays considered one of the most viable alternatives. The support of local governments for this technology boosted the production of “solar glass” for

photovoltaic panels, curved mirrors to concentrate the energy on a boiler. CNUDEFCO's equipment guarantees the glass flatness during the annealing process in order to optimize the performance of the solar cells.

COMPANY BACKGROUND / HISTORY

As market leader, CNUDEFCO offers you state-of-the-art technical solutions in terms of both engineering and equipment for forming and annealing glass.

The production lines and machinery, designed and produced by CNUDEFCO, are being used in different business areas.

CNUDEFCO is active on different markets:

- architectural glass;
- automotive glass;
- electronic glass;
- aviation glass;
- furniture & pattern glass;
- solar glass.