

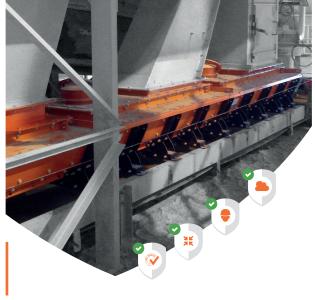
(EE)

Containment of dust Safety of personnel Tracking of conveyor belts Reliability of conveyors

SULTS GUARANTEED

9.0

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## Optim'Auge<sup>®</sup> ensures the belt conveyors are dust tight, regardless of the products conveyed.

#### SOME TECHNICAL ADVANTAGES:

- The most robust, reliable and easiest solution on the market
- Suitable for grain sizes from 0 to 150 mm (more options available subject to a case study)
- Internal belt guidance modules > tracking guaranteed. Also for bi-directional conveyors
- An internal material guide system that guarantees tracking of the product on the belt
- Ideal for bi-directional conveyors
- Compatible with chevron belts
- Food industry model, conveyance of oil-based products, high temperature and Atex environments, etc.
- Specific model for belt extractor
- Compatible with conveyors constructed according to PNE 53300, NFE 53301 and DIN standards without the need for adaptation.
- Conformity with CE standards
- Dust-tightness guaranteed up to 100% depending on options
- Ease and speed of installation: pre-assembled delivery of 2 meter and 1 meter components, or any length required depending on specific needs

Optim'Auge® is the only fully sealed receiving station for belt conveyors. The experience we have accumulated over many years of operations enables us to guarantee results





# The Optim'Force-6<sup>®</sup> guidance station ensures the tracking of the belt on the return run and on the drums.

Optim'Force-6<sup>®</sup> is a new concept of belt guidance station which requires no adjustment after fitting.

#### SOME TECHNICAL ADVANTAGES:

- An innovative guide system which is simple, very robust and full-proof
- Easy to install
- Food industry model
- Ideal solution for bi-directional conveyors
- Standard version for textile belts up to 630 N/mm (other belts to be assessed depending on application)
- Compatible with conveyors constructed according to PNE 53300, NFE 53301 and DIN standards
- Conformity with CE standards

With Optim'Force-6®, the belt remains centered on the drums and equipped areas.

All customers who have tested the Optim'Force-6® have adopted the system as their definitive solution. Test for yourself with our «No Cure No Pay» guarantee.









## Optim'Protec<sup>®</sup> is the close protection range for the inner angles of belt conveyors.

Optim'Protec<sup>®</sup> cancels the risk of accidents on the inner angles by doing away with these angles through the use of a specially designed fixed inner angle guard.

#### SOME TECHNICAL ADVANTAGES:

- Innovative protection systems which are simple and very robust
- Permanent elimination of risks in the areas protected
- Securely fixed, full-proof systems
- Adjustment of the lower rollers for optimum ease: the protection components automatically move with the supports and the roller and remain perfectly calibrated at all times
- Models for the food industry
- Specific models for bi-directional conveyors
- Standardized for conveyors constructed according to PNE 53300, NFE 53301 and DIN standards
- We can deliver complete pre-assembled sets as required: support ± roller ± protection ± retaining straps, etc.
- Conformity with CE standards

With Optim'Protec<sup>®</sup>, you secure your conveyors by eliminating all risk in accordance with CE standards



# Optim'RG<sup>®</sup> guide rollers ensure the tracking on the upper side of the belt.

Optim'RG<sup>®</sup> is a new concept of guide rollers which requires no adjustment after fitting.

#### SOME TECHNICAL ADVANTAGES:

- An innovative guide system which is simple and very robust
- Food industry model
- Ideal solution for bi-directional conveyors
- Identical for all belt widths
- Standard version for textile belts up to 630 N/mm (other belts to be assessed depending on application)
- As standard, easy fixing by clamping on flat irons with a width of 80 mm

With Optim'RG<sup>®</sup>, the belt remains centered at the equipped areas



# **OFC** is the belt conveyor optimization specialist with dust containment and safety levels that comply with EC standards, in addition to belt tracking.

#### Meets your expectations and needs with our full guarantees

OFC offers contractual guarantees with a unique duration and content on the market:

- Elimination of material waste and confine dust to the conveyor
- Perfect tracking of conveyor belts
- Protection for re-entrant angles of drums and rollers
- Elimination or reduction of cleaning and maintenance costs to the minimum
- Marked reduction in belt replacements, also in the most difficult cases.

#### Our commitment

Each investment we make these days, whether large or small, needs to achieve the objective in mind with an increasingly short depreciation period. OFC is committed to optimizing your installations in a sustainable manner and to making your investments work for you.

Thanks to the expertise we have acquired over several vears in various fields. OFC offers performance guarantees for each of its products.

#### Making an investment should not be a risk for you. OFC guarantees your investments.

# **Your benefits**



FEDMEN

**C**ontainment of dust



of personnel



Tracking of conveyor belts



Reliability of conveyors

- A unique range of products designed and tailored for heavy industry, quarries and all other industrial applications
- The best Quality-Price-Performance-Service Life ratio
- Rapid return on investment
- A comfortable working environment
- An increase in your productivity
- Maintenance reduced to a minimum
- A net decrease in production downtime
- Installation that complies with safety standards
- A significant increase in the service life of the belts
- Securely fixed, full-proof systems
- Results guaranteed

- «Equipment» guaranteed up to 3 years, including the high-wear components
- No formed or molded parts that tie you to a supplier
- The benefits to you



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