

CUSTOMIZED MACHINE TRANSMISSION AND AGRICULTURAL CONVEYING



CONVEYOR BELTS FOR AGRICULTURAL MACHINES

- **CONVEYING BELTS**
production, repairs
- **SPARE PARTS**
design, production, repairs
- **DRUMMOTORS**
distribution, repairs
- **CONVEYING SYSTEMS**
design, production, repairs
- **MAINTENANCE**
every single workingday
- **TRANSMISSION BELTS**
production, distribution

moltech

CONVEYING BELTS

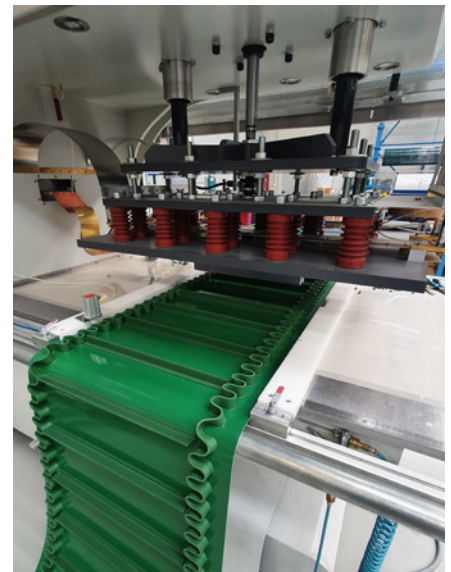
PRODUCTION, DISTRIBUTION, REPAIRS



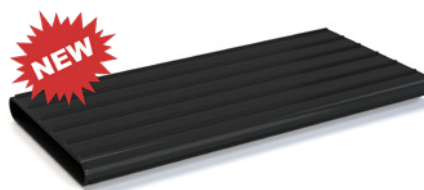
LEADING TECHNOLOGY IN CONVEYING

In our workshop we produce tailor-made conveyor belts from PVC, PU, PTFE, silicon and rubber. We offer conveying solutions for working-temperature conditions between -40 and +260 °C. With our advanced technology we can manufacture customized belts from about 80 different types of materials available in stock. A major part of our product range is used for replacing original factory belts of agricultural machines and equipment conveying agricultural products.

- BASIC CONVEYING
(Fortschritt)
- GRAPE HARVESTERS
(Pellenc, Gregoire, Braud New Holland, ERO)
- ROUND BALERS
(Claas Variant, John Deere, New Holland)
- COMBINE HARVESTERS
(Massey Ferguson, John Deere)
- ANIMAL FOOD CONVEYING
- BUCKET ELEVATORS
- SPECIAL BELTS



DRAPER CONVEYOR BELTS



MACDON, JD, CASE, NH

We have recently developed a reliable top-quality solution to replace draper conveyor belts for harvester cutting tables. For this solution wear-resistant profiles are welded to an extremely tough, weather-resistant, light, double fabric material.

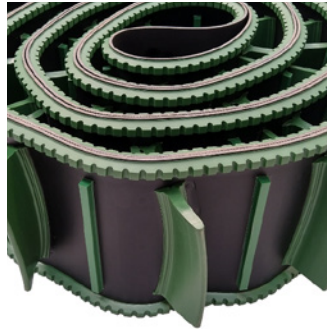
These products will be available on the market from 2024.

CONVEYING BELTS

PRODUCTION, DISTRIBUTION, REPAIRS



GRAPE HARVESTER BELTS



PELENC



GREGOIRE



NEW HOLLAND



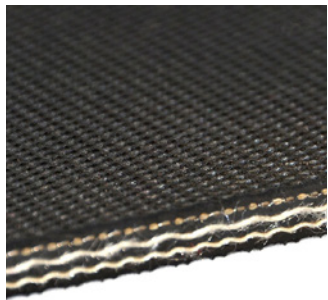
BALER BELTS



**FASTENING OF
BALER BELTS**



JOHN DEERE



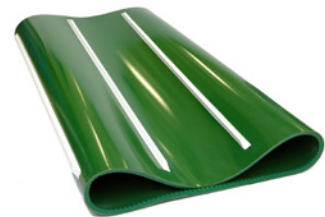
CLAAS



COMBINE HARVESTER BELTS



MASSEY FERGUSON
POWERFLOW

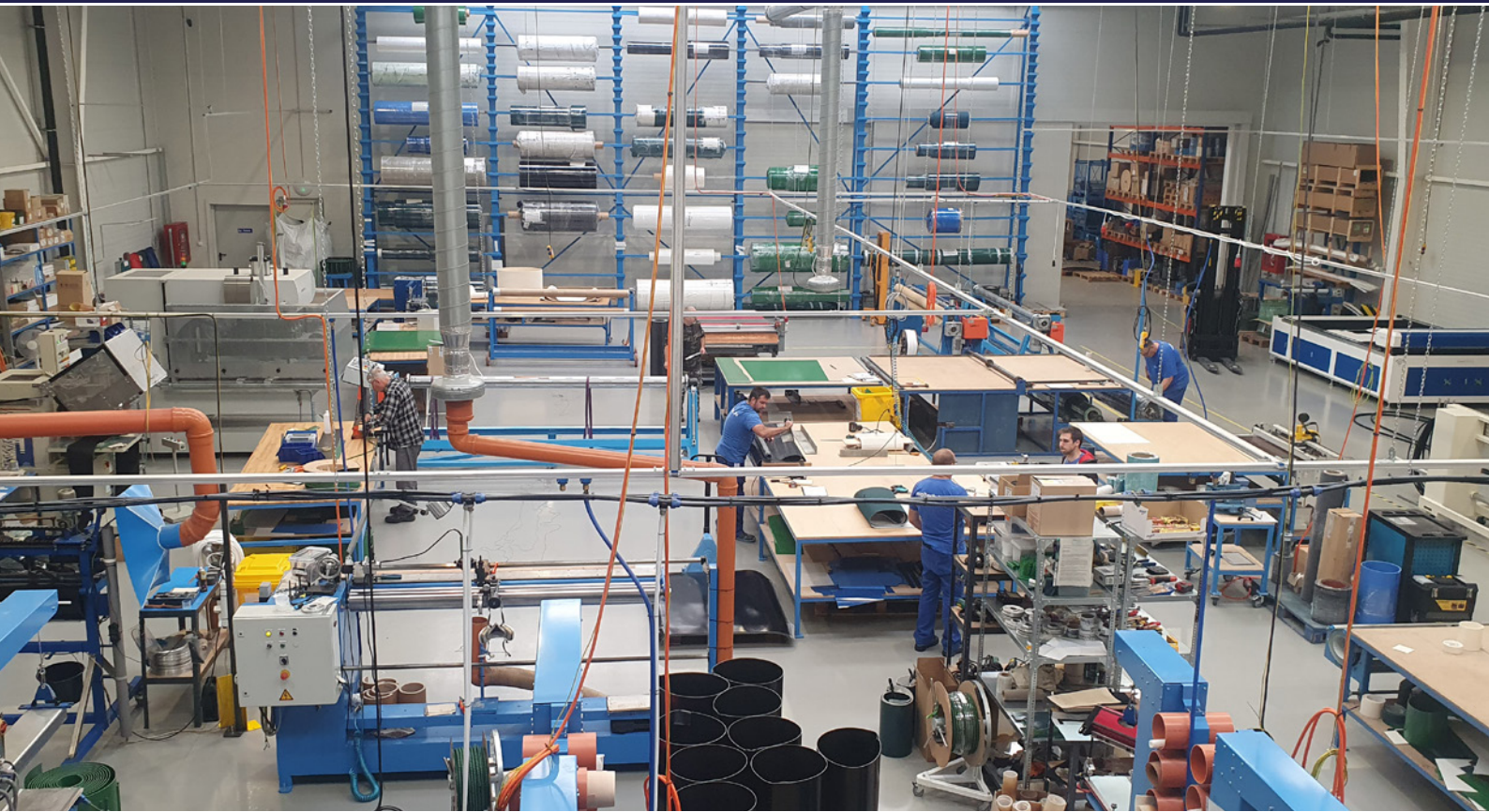


JOHN DEERE
PREMIUMFLOW



SPECIAL BELTS

SUPPORTING EFFECTIVE PRODUCTION WITH INTEGRATED INDUSTRIAL SOLUTIONS



CONVEYING BELTS

variety of base material pvc, pu, pte, silicon, rubber or steel - with welded cleats, edges or guides



SPARE PARTS

rollers made of steel/plastic, optional coating, non driven/ driven, omniwheels, ball wheels, roller racks, drum motors



CONVEYING SYSTEMS

design, production and installation of roller and belt tracks



MAINTENANCE

frequent or occasional 24/7/365 service at our workshop or on-site



TRANSMISSION BELTS

cogged, poly-V, hexagonal, flat, coated, variator, powerbelts, pulling and round belts

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