

OUR SERVICES

FOR YOUR ENCLOSURES

CONSULTATION



- Specification
- Pre-calculation

STANDARD AND INDIVIDUAL ENCLOSURES



- Prototype construction
- Modification of standard enclosures
- Individual enclosures

PROCESSING SERVICE



- Mechanical processing
- Printing
- Improvement
- EMC screening

MEMBRANE KEYPADS & TOUCH-DISPLAY SOLUTIONS



- Touch / Display integration in standard and individual enclosures
- Membrane keypads
- Back-lit keypads

ASSEMBLY



- Integration of membrane keypads / HMI
- Electronics manufacture
- Wiring
- Cable assembly
- Completion

TEST



- IP test
- IK test
- Climate test
- EMC test

PACKAGING & LOGISTICS



- ESD-suitable packaging
- Individual packaging
- Logistics plan



ENCLOSURE SOLUTIONS FOR AGRICULTURAL TECHNOLOGY

BOPLA
enclosures ■ content matters

ENCLOSURE SOLUTIONS

FOR AGRICULTURAL TECHNOLOGY

OPERATING TERMINAL FOR TRAILERS

For controlling the functions of body tippers, two-sided tippers, drawbar trailers and more.



TYRE PRESSURE CONTROL SYSTEM

Universal control system with which the tyre pressure adjustment systems of the towing vehicle and trailer can be operated simultaneously. Pre-set air pressures can be called up simply by pressing a button.



CONTROL DEVICES FOR FIELD SPRAYERS

Monitor track guide system with control of all hydraulic functions of trailed sprayers.



CONTROL MODULE FOR PNEUMATIC SOWING DEVICES

This application is for pre-dosing seeds and for setting up a seed library.



LOAD COUNTER FOR LIQUID MANURE CONTAINERS

The device is fitted at the pivot point of a float in the liquid manure container. As soon as the container is filled or emptied, this is registered and stored.



REMOTE CONTROL SYSTEM FOR SPRAYERS

The remote control system is for use with sprayers in the professional fruit-growing sector. It is equipped with two, four or six part-widths, solenoids, electronic pressure regulators and a pressure display in the tractor.



CONTROL UNIT FOR DUMP TRAILERS

The control unit is used to operate dump trailers. For example, it can be used to adjust the tension of the springs.



CONTROL UNIT FOR CONVEYOR SYSTEM

This unit can control functions such as the height, direction, pull-out and speed of conveyor systems, for example with potatoes, onions and cereals.

