

## B2B Distribution System

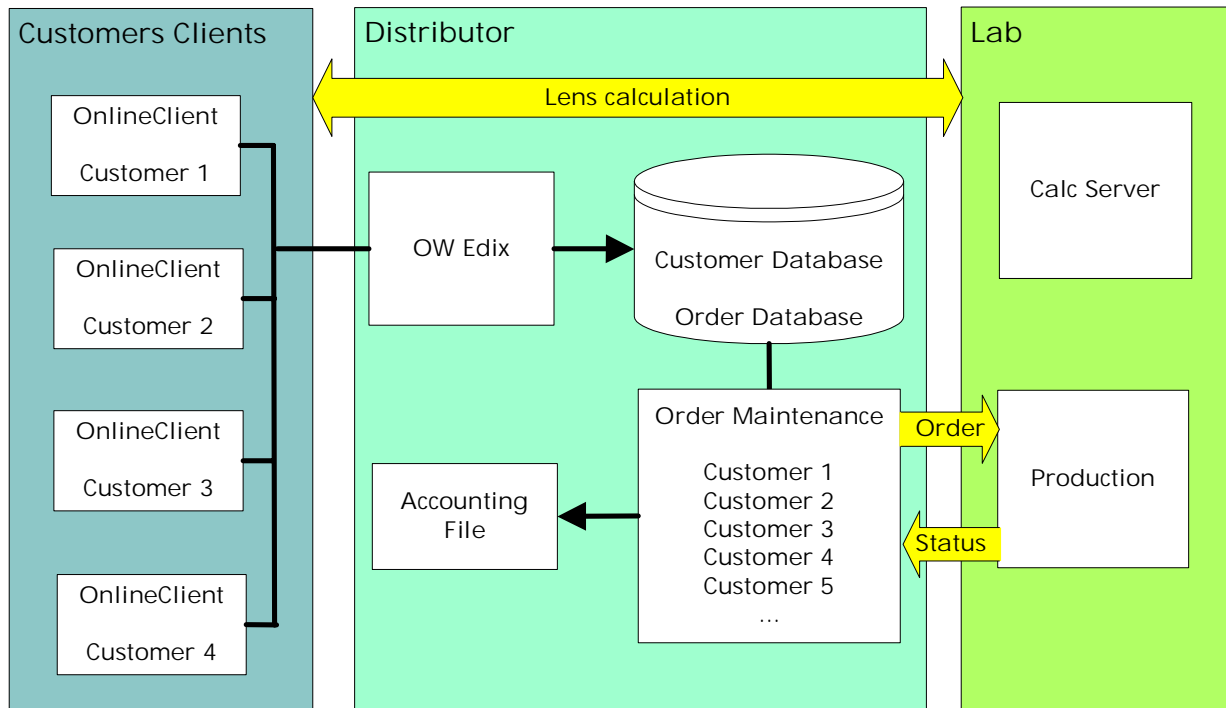
developed by optoWare<sup>®</sup>

## B2B Distribution System

Discover the most modern technology of B2B Distribution System.

You can give the software to your distributor who can start a B2B business with his customers and send the orders then to your Lab.

### Order Flow



Your advantages:

### XML Export to accounting system

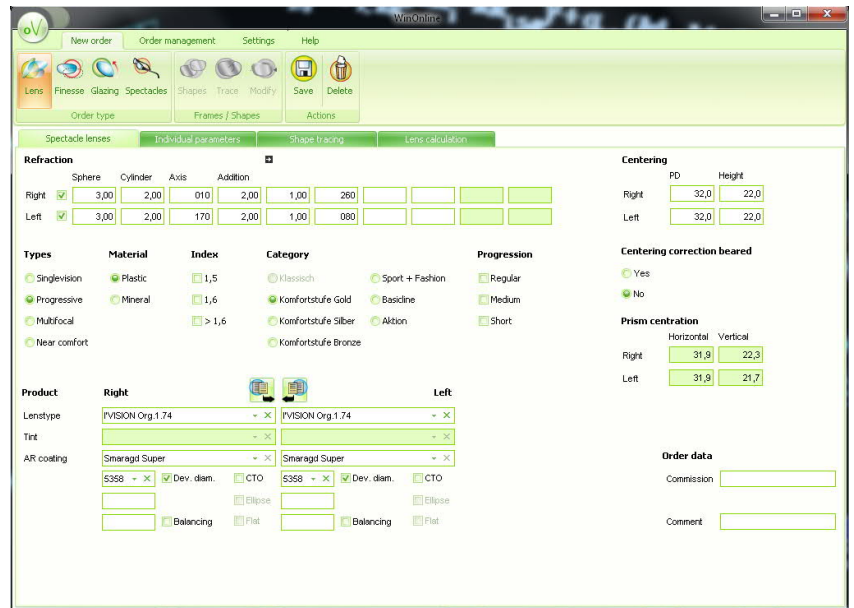
- export of the standard B2Boptics XML
- the export contains standard prices of actual SF6 price list
- the export contains product texts
- the customer takes all information like client number, client comments, order data out of the XML

### Order maintenance internal (Distributor's office)

All incoming orders will be collected in the internal order database with status "new". Distributor will have a look in every order and will set the state to "send". Then the orders can be send to your lab's order server. The export XML for the accounting system will generated by sending process.

## Order Entry and Edging System

- Supported order types: Lens, Frame, Specs, Bundles of frames and lenses
- Completely relies on industry standard SF6 (product catalog) and B2BOptic (XML order format)
- Tracer compatibility to Nidek, Weko, Essilor, Hoya, National Optronics, Briot, Takubomatic, INDO/Schöne, Topcon.
- Features eg. product filters are customizable to your needs
- Online calculation if the OptoWare RX Lab software is running
- Multilingual support (German, English, French, Dutch, Italian and Spanish). If there is a need of other languages, OW can support the translation with a tool which will be provided to the customer.



## Shape tracing Edging Data and Glazing Data

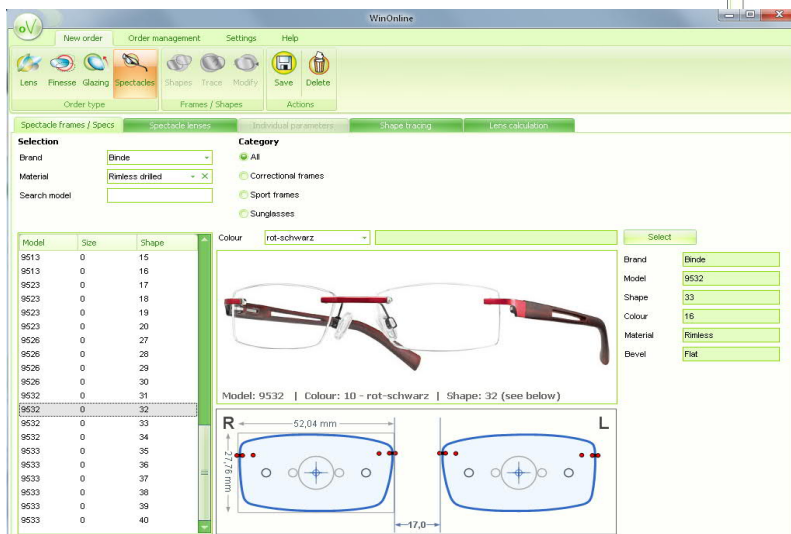
Take over or/and edit the centering data from lens / order entry.

Trace the shape.

Choose the frame and shape data from a database.

Accommodate you edging data.

Tag the drill holes inside of shape.





## Spectacles data

Allow to manage standard frames and stock frames as well as the form database.

Lens calculation and calculation consulting printout

Use the form data to calculate the lens thickness, for thickness optimization and consultancy purposes. Allow to compare two different lenses / lens types and to show the deviations between them. Also it is possible to show the thickness of lenses on every position inside of shape or inside of original lens diameter. Print your consultancy purposes or / and create a PDF-file



Right		Left	
Cent. thin.	4,1 mm	3,5 mm	3,0 mm
Min. edge thin.	2,0 mm	1,8 mm	1,1 mm
Max. edge thin.	3,4 mm	2,7 mm	2,3 mm
Base curve	5,50 dpt	5,50 dpt	5,50 dpt
Weight lens	6,85 g	5,64 g	4,87 g

Deviations to original lens	
Cent. thin.	-0,5 mm -14 %
Edge thin.	-0,5 mm -17 %
Weight	-1,0 g -17 %

Order Management/  
OrderTracking  
and searching  
for open orders

Manage all orders in an overview.  
Check the state of order.  
Search the orders for different  
attributes.  
Check the order and shape data.



Entry date	Order date	Type	Commission	Status	Client
08.02.2010		Glazing	Glazing1	New	1
08.02.2010		Lens	Test3	New	1
08.02.2010		Komplettrille	Specs Test	New	1
08.02.2010		Finesse	Edging1	New	1
08.02.2010		Lens	test3	Locked	1
08.02.2010		Lens	Test2	Locked	1
08.02.2010		Lens	SingleVis1	New	1
08.02.2010		Lens	Premium1	New	1

Product	
Right	Left
Lenstype	I'VISION Org.1.74
Diameter	5358
Tint	
AR coating	Smaragd Super
Min. edge thin.	
Dev. center thinn.	

Refraction									
Sphere	Cylinder	Axis	Addition	Prism 1	Base 1	Prism 2	Base 2	Prism	Base
Right	3,00	2,00	010	2,00	1,00	260			
Left	3,00	2,00	170	2,00	1,00	080			

List of the devices presently  
supported

Tracers  
Weco Trace II (Weco, OMA, Nidek)  
Weco Trace III (OMA)  
Weco FormTracer 3-D plus (Weco)  
Briot Scanform net National (Weco)  
Briot Scanform net 2 (OMA)  
Briot Accura Cx (OMA)  
Nidek RD 100 (in preparation)  
Nidek LT-700 (Nidek)  
Nidek LT-900 (Nidek)  
Nidek LT-910 (Nidek)  
Nidek LE-7070SX (Nidek)  
Nidek LE-9000 SX (Nidek)  
Essilor Phi (Essilor)  
Essilor Kappa (Essilor, OMA)  
Essilor Tess (Essilor, OMA, LAN)

Essilor eTess (Essilor, OMA, LAN)  
Hoya GT 1000 (Hoya, OMA)  
Hoya GT 3000 (Hoya, OMA)  
Hoya GT 5000 (Hoya, OMA, HOYA3, USB)  
Hoya UT 1000 (Hoya, OMA)  
Huvitz Excelon (Nidek)  
INDO/Schöne 3D Teleform (Nidek)  
INDO/Schöne 3D Combimax (Nidek)  
Topcon FR-20 (OMA)  
Topcon FR-50 (OMA)  
Topcon FR-5000 (OMA, USB)  
Takubomatic FD-80 (Tokubomatic)  
National Optronic 4TI (OMA)  
National Optronic Dimension (OMA)  
Visslo ST-88 (OMA)