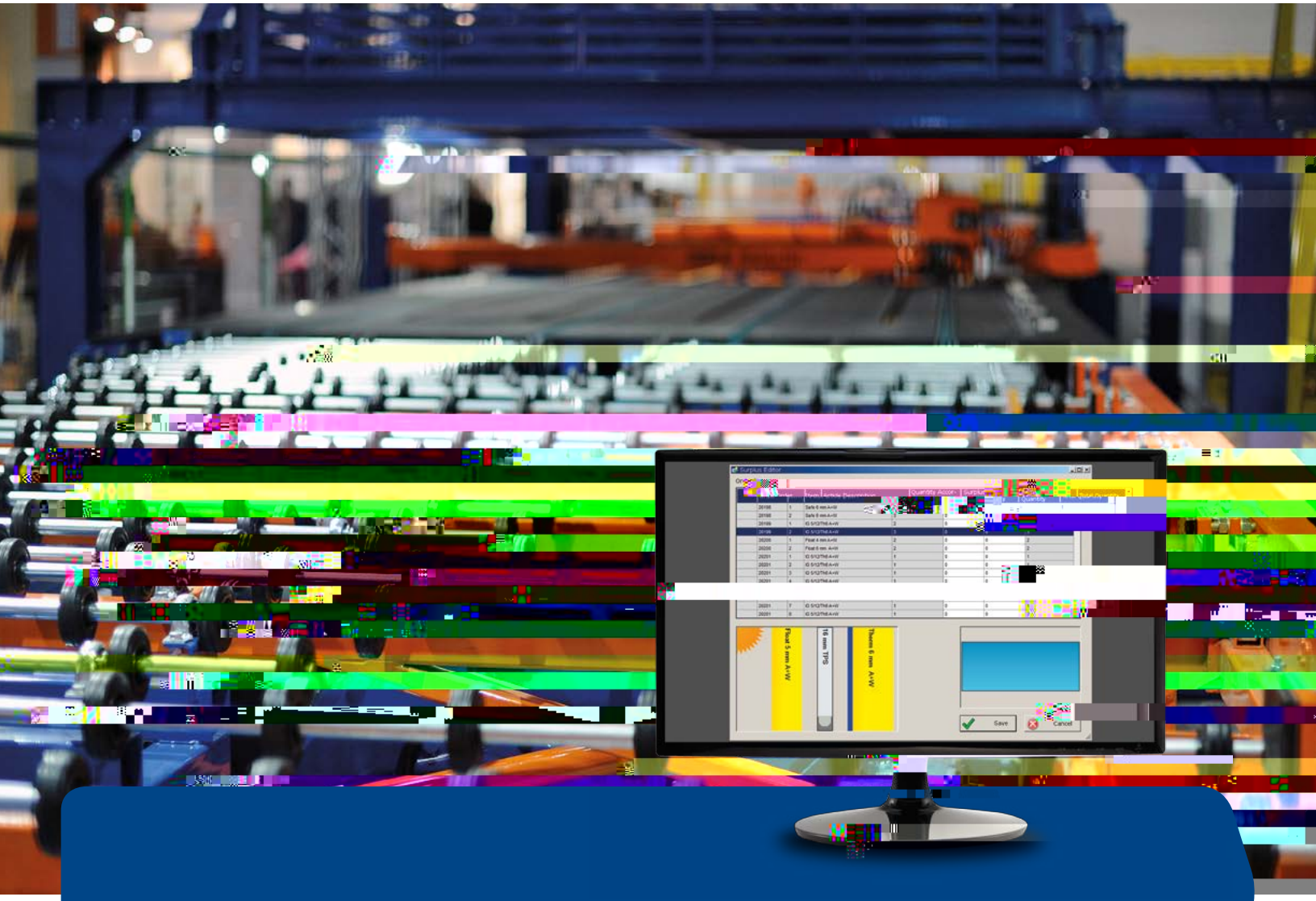
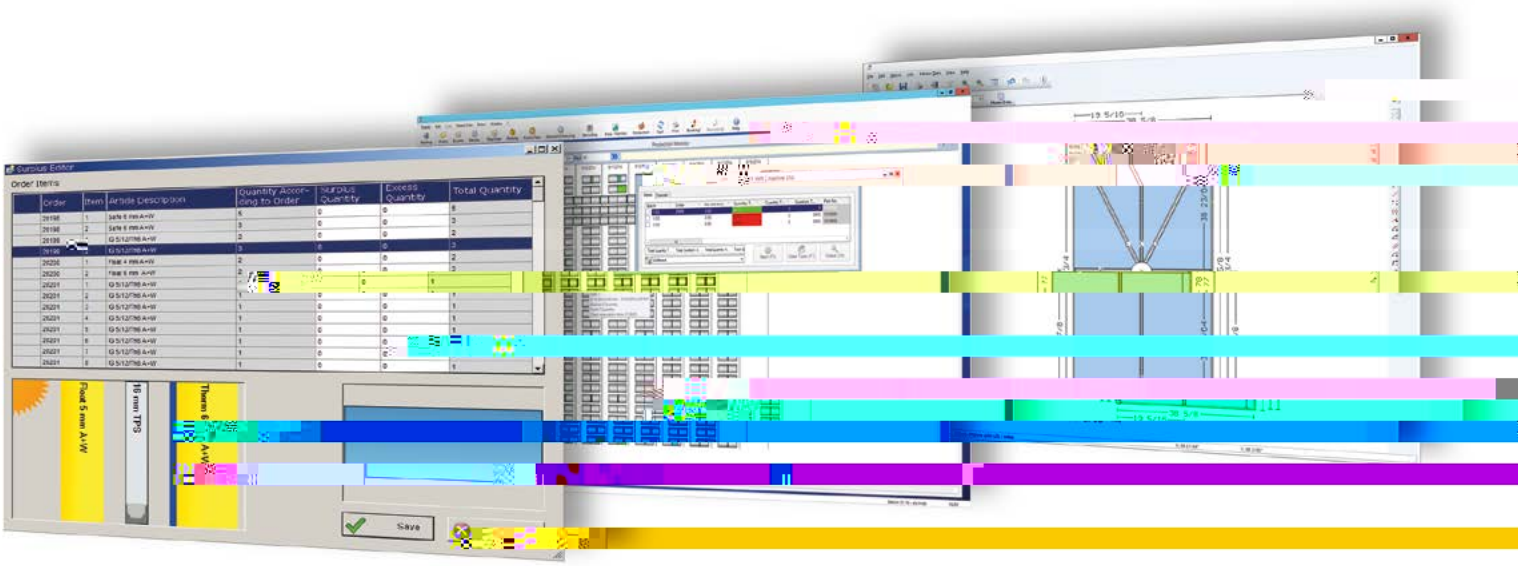

Float 5 mm A+W
16 mm TPS
Therm 6 mm A+W
Save
Cancel



Optimally planned

An e en i e prod c range and modern prod c ion machine p inc rea ing demand on organi a ional concep and planning and con rol of are. The machine , highl comple en i i e high- ech em , allo high clock ra e and fa proce ing ime b onl if he o erall concep i righ and he prod c- ion proce i op imall planned and con rolled. Scalable of are em and in egra ed ol ion are he ke for an op imi ed prod c ion en ironmen .

A+W Prod c ion i a highl fle ible PPS ol ion for comple e ro gh and de ailed ched ling of IG-, o ghened-, and lamina ed gla prod c ion. The em allo o plan and con rol e en highl ophi ica ed, m l i- epped prod c ion proce e .

Recen impro emen like campaign planning, imple re ched ling op ion and he impro ed ched ling algori hm comple e he f nc ion of A+W Prod c- ion and grea l facili a e he dail ork of prod c ion manager , prod c ion ched- ling, and he aff on he hop floor

A+W Production – functions

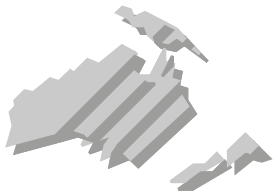
The em can be config red for all pro- d c ion area , machine , and ma erial flo . Informa ion on a and q an i change for e ample are repor ed o he ERP em. The order proce ing and ale aff can an er c ome r en- q irie q ickl and reliabl ; he deli er proce can be reorgani ed and adj ed if nece ar .

The ba ic er ion of A+W Prod c ion in- cl de prod c ion- and machine-rela ed ro gh and de ailed ched ling, op imi- a ion, machine alloca ion, prod c ion relea e, and he crea ion of prod c ion paper and label . In addi ion o aking in o acco n he machine re ric ion and prod c ion con rol e ing , check program of ario machine pplier can be in egra ed o en re he fea ibili of prod c .

Machine alloca ion de ermine he pri- mar machine and prod c ion al erna- i e o ha ano her machine can be ed for proce ing, if nece ar . Ro gh ched ling permi a general o er ie of he order o be prod ced o ha he can be ran ferred o prod c ion in

A+W Barcode Manager

, i able ba che . The pecial fea , e of A+W P od, c ion o, gh ched, ling i he q, an i /p od, c -o ien ed e al, a ion of he , ni o be p od, ced ba ed on dif- fe en c i e ia.

De ailed ched, ling a, oma icall fi, e he p od, c ion eq, ence and ack fo all elemen o be p od, ced and p oce ing ep o be pe fo med. Depending on he o gani a ion, hi eq, ence can be ba ed on c, ome' eq, iemen , he e , l of ack op imi a ion, o p od, c ion- ela ed e ic ion .

A+W P od, c ion e minal a e ideal , pplemen fo A+W P od, c ion. The e a e of a e mod, le fo online con ol,