

# TemperQC™

Complete Tempering Quality Control System

LiteSentry™

Setting the Standard in Glass Inspection

INSTALLED ON ANY  
BRAND OF MODERN  
TEMPERING LINE

FULLY INTEGRATES  
LITESENTRY AND 3RD  
PARTY EQUIPMENT  
AND SOFTWARE

REAL-TIME  
INSPECTION AND  
DATA COLLECTED AND  
SHARED

SUPPORTS  
COMMUNICATION  
OVER MANY OPEN  
AND PROPRIETARY  
STANDARDS

PRODUCE HIGHER  
QUALITY GLASS AT  
LOWER COST

## TemperQC™

### Complete Tempering Quality Control System

TemperQC™ demonstrates LiteSentry's continued commitment to new technology consistently providing the latest and most advanced offerings in the fields of glass inspection, process control, and quality assurance.

TemperQC™ integrates LiteSentry Systems and third party equipment into a unified Tempering Quality Control system. From initial load validation with automated recipe selection to final inspection of distortion, anisotropy and scratch detection, TemperQC™ delivers the future of factory automation to your tempering process today.

TemperQC™ provides full control of the process allowing top glass fabricators to produce higher quality glass at lower cost by closing the loop from recipe selection, fault detection via the Owl™ 3 to feedback and reporting from final stage of quality assurance and process control via the Osprey™ 9.

TemperQC™ supports communication over many open and proprietary standards including, XML, ModbusTCP, Allen Bradley ControlLogix, Profinet, SQL and many more.

