

CHECKLIST

Degas Oven

- 1** Degassing is done after the lenses have been through an ultrasonic cleaning system or dip hard coater in order to remove ALL moisture.
- 2** DEGAS TEMPERATURE = Minimum 55°C for 1 hour, Maximum 60°C for 2 hours.
- 3** HOLDING TEMPERATURE = 40°C for a Maximum of 24 hours.
- 4** If lenses have been in the oven for more than 24 hours, run through the ultrasonic wash/degas cycle again.
- 5** KEEP CLEAN! Vents and ALL SURFACES of the oven work chamber must be free from dirt and dust.
- 6** Do not permit materials to be stored or piled on or against the oven, always provide proper ventilation!
- 7** NEVER use the oven to heat or store food or any other item not intended for lens processing use!
- 8** DO NOT attempt maintenance or repair on your oven until you have disconnected the main power.

The best lab procedures, equipment, and materials are key to high quality lens coatings. Along with strict cleaning and maintenance, following standard operating procedures minimizes the chance of down-time or compromising the quality of coatings.

Questions? Call the Q at

888.214.7932

Quantum Innovations, Inc.
549 E Vilas Rd.
Central Point, OR 97502
888.214.7932
technicalsupport@Qtmi.net

QUANTUM
Qtmi.net

