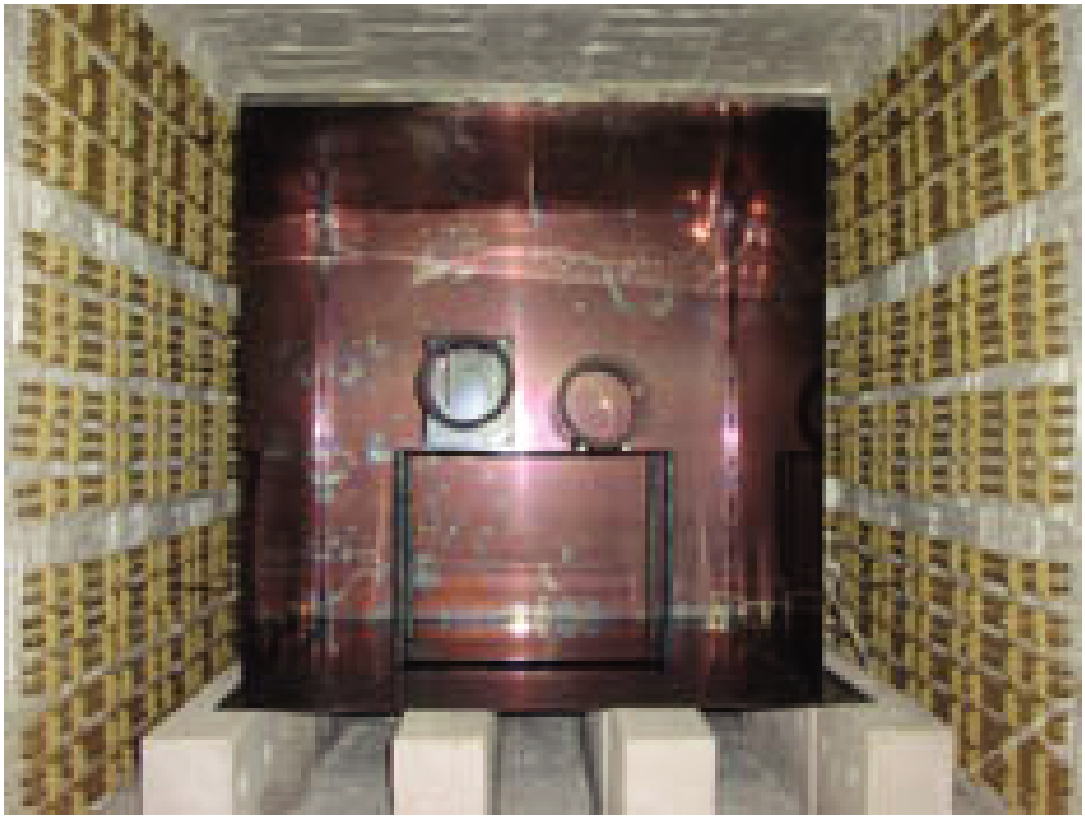

2) Thermal forming of glass reflector substrates in $1.5m^3$ GSFC furnace. Mandrels have 20 cm diameter. The substrate material is Desag D263 glass.