## $\mathrm{IN}_{\mathrm{K}}$

## Laminating

GROUP
InKan Ltd. can laminate glass up to $2200 \mathrm{~mm} \times 4800 \mathrm{~mm}$ ( 86 " $\times 189$ ") using a wide range of interlayer's including DuPont SentryGlas (SGP) to Polyvinylbutyral (PVB) in clear and numerous colours.
Multi-ply laminates along with defect-free holes and notches as required by your custom project.
InKan Ltd. also recycle's PVB trimmings back into the marketplace to be used in other products.

## Tempering

InKan Ltd. has two state of the art tempering furnace's capable of tempering glass up to $2400 \mathrm{~mm} \times 4800 \mathrm{~mm}$ ( 95 " $\times 189$ ")
Tempering available in $4 \mathrm{~mm}, 5 \mathrm{~mm}, 6 \mathrm{~mm}, 8 \mathrm{~mm}, 10 \mathrm{~mm}, 12 \mathrm{~mm}$, 15 mm and 19 mm thicknesses. ( $5 / 32^{\prime \prime}-3 / 4^{\prime \prime}$ )
Certifications include CAN/CGSB 12.1-M90
ANSI Z97.1-2004

## Heat Soak



InKan Limited is able to perform Heat Soak Test of Tempered Glass to EN 14179-1
Capable of testing glass from $4 \mathrm{~mm}\left(3 / 16^{\prime \prime}\right)$ to $19 \mathrm{~mm}\left(3 / 4^{\prime \prime}\right)$ thick in sizes up to $96^{\prime \prime} \times 190^{\prime \prime}$
InKan continues to be a leader in manufacturing with in house Heat Soak testing.

## Custom Metal Fabricating

InKan Ltd. has been in the custom metal fabrication business since 1972.
InKan's custom metal shop can engineer, design and produce customized doors and frames,
revolving doors, balustrades and connections to support our customized glazing systems to
building structures, as well as heritage projects.
Our in-house equipment includes:
Brake Press, Shear, CNC Turret Punch along with a fully equipped machine shop with lathe, milling machine's vertical and horizontal band-saw's, cutoff saw, aluminum cutting saws, welding equipment.
Our metal shop overhead crane allows InKan the capability to take on large projects


InKan Limited
14 Indell Lane, Brampton, Ontario, Canada L6T 3Y3 Tel:(905)793-4747

Toll Free: 1800 387-2481



