



To whom it may concern:

All materials used in the construction of XLT product lines meet the requirements of UL, CSA, CE, and NSF / ANSI 51 for corrosion resistance, temperature, handling, structural integrity, and food safety.

All materials used meet minimum thickness and are corrosion resistant. Either being made of 304 stainless steel ASTM A240 or having an aluminized coating ASTM A463. All materials structural materials meet the requirements needed for the maximum temperature of the oven.

All electrical components are CE listed or recognized and are Rohs compliant. Wires are appropriately sized for the current carried. Wires are color coded and numbered in accordance with our schematic.

All material gaps and creases are within tolerance of NSF / ANSI 51. All food affected zones are constructed from 304 stainless steel.

Sincerely,

Brent Staver  
Quality & Safety Manager

