

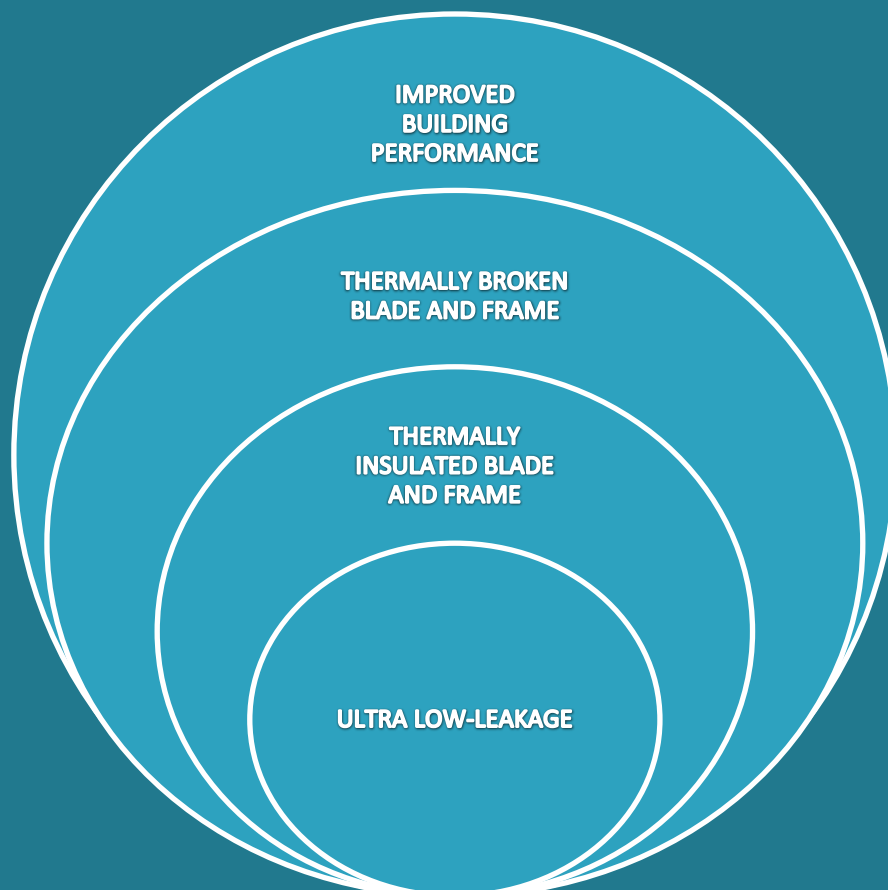
CASE STUDY: ECMC – KIDNEY CARE



NEEDS: HIGH PERFORMANCE DAMPER TO INCLUDE MINIMAL LEAKAGE AND ENERGY LOSS TRANSFER THROUGH EXTERIOR WALL, ULTRA-RELIABLE, MAINTENANCE FREE

WHERE: LOCATED IN THE INTAKE/EXHAUST ROOF VENTS AND EXTERIOR WALL GENERATOR LOUVERS

WHAT: TAMCO SERIES 9000BF THERMALLY BROKEN AND INSULATED BLADE AND FRAME





- INSIDE VIEW OF GENERATOR
 - ONLY SMALL ACCESS TO DAMPERS
 - INCREASE NEED FOR MAINTENANCE FREE OPERABILITY

- 10' X 10' DAMPER SECTION WALLS
- FLANGED-TO-DUCT INSTALL FOR MAXIMUM PERFORMANCE
- 1" SOLID STEEL JACKSHAFT CONNECTED HORIZONTALLY
- POLYCARBONATE AND CELCON POLYMER BEARINGS = 100% MAINTENANCE FREE
- SILICONE SIDE AND BLADE SEALS
 - PHENOMENAL WEATHER RESISTANCE



- INSTALLED AT ROOF LEVEL
- FULLY EXTRUDED ALUMINUM BLADE AND FRAME
- MOUNTED IN DUCT