

JLMG CONSULTING

HEAT APPLICATION AND SMOKE POINT TESTING for: CRS, C2M, and VLS (thin, thick, and HD)

RESULTS:

CRS

- Maximum surface temperature application: **205** degrees Fahrenheit
- Smoke point temperature: **295** degrees Fahrenheit

C2M

- Maximum surface temperature application: **305** degrees Fahrenheit
- Smoke point temperature: **750** degrees Fahrenheit

VLS

- **VLS THIN** Maximum surface temperature application: **125** degrees Fahrenheit
Smoke point temperature: Bubbles and smoke formed at **180** degrees Fahrenheit
- **VLS THICK** Maximum surface temperature application: **139** degrees Fahrenheit
Smoke point temperature: **152** degrees Fahrenheit
- **VLS HD** Maximum surface temperature application: **109** degrees Fahrenheit
Smoke point temperature: Bubbles formed at **129** degrees Fahrenheit, smoke at **179** degrees Fahrenheit

John Leroy Mack Jr.
NACE # 232409

