



liv finish is an acrylate polymer-based finish consisting of plant-based oil and UV-cured polymer and reinforced with suspended aluminum oxide particles.

Resistance and Durability



- 10X more resistant to surface scratches*
- 1000 cycles with the TABER test
- Resistance to wear and tear
- Scratch-resistance
- Perforation-resistance
- Flexible under impact
- Water-resistance
- Stain-resistance
- Non-yellowing
- Easy maintenance

Well-Being



- Antimicrobial
- Hypoallergenic
- Contains plant-based oil
- Greenguard Gold environmental certification

Glosses

- Satin
- Matte
- Matte-brushed
- PRO Collection
- PRO (satin)
- PRO-brushed (Matte-brushed)

*Compared to the previous version of our renowned Mercier Generations finish.

Warranty

35
years

residential applications

5
years

light commercial applications

20
years

residential applications, PRO Collection

Product offering

liv is offered for residential and light commercial applications with all of our products,

VOC / Formaldehyde

VOC-free and formaldehyde-free finish: ASTM D-5116

Greenguard Gold certification: Applies to all species, widths and colors.

Phtalate-free finish: OSHA method 104

Maximum Greenguard Gold emission criteria

TVOC	≤ 0,22 mg/m ³
Formaldehyde	≤ 0,0073 ppm
Total Aldehydes	≤ 0,043 ppm
IVOCs	≤ 1/100 TLV and ½ chronic REL

Applicable standards

Surface burning ASTM-E-84

Class C (varies according to the wood species)
Flame Spread Index: 100 to 150
Smoke Development: 75 to 400 according to the wood species

Surface burning CAN/ULC-S102.2

Flame Spread Index (FSR): 130
Smoke Development (SDC): 255

Abrasion resistant finish (Taber test)

ASTM D4060: 1 000 cycles

Static friction coefficient ASTM D2394

liv finish (according to the gloss)
Satin: 0,57 | Matte and Matte-brushed: 0,68

Certifications



CONTRIBUTION
TO THE CERTIFICATION
LEED®
GOLD

The information in this document was accurate at the time of publication. Mercier Wood Flooring reserves the right to change the products or products characteristics at any time without notice.