



LEED v4 Indoor Environmental Quality (EQ) EQc2 Low-Emitting Materials for AEP Span

Applicable Credits:

AEP Span products are made using hot dipped aluminum-zinc coated steel, which is an inherently non-emitting source. Moreover, factory-applied paint is offered on AEP Span products used for interior or exterior applications. The paint is factory-applied and cured resulting in the final product being an inherently non-emitting source. When products are used in the interior of the building, no sealants are required.

No VOC emissions testing is necessary to demonstrate compliance with this credit.

Notable References:

EQc2.1 OPTION 1. Product Category Calculations: AEP Span products used in an interior application are categorized under “Ceilings, walls, thermal and acoustic insulation,” and comply as an inherently non-emitting source.

EQc2.2 OPTION 2. Budget Calculation Method: As an inherently non-emitting source, AEP Span products used in an interior wall application contributes zero VOCs to the VOC budget calculations.