



# Diasen Decork Design LEED and WELL Credits



## LEED v4 BD+C e ID+C

SSc Heat Island Reduction – Option1	-
MRc BPDO – EPD Option1	✓
MRc BPDO Sourcing of Raw Materials – Option 2	✓
MRc BPDO Material Ingredients – Option 2	✓
EQc Low – Emitting materials	✓



## LEED v4.1 BD+C e ID+C LEED v4.1 BD+C e ID+C

SSc Heat Island Reduction – Option 1	-
MRc EPD – Option1	✓
MRc Sourcing of Raw Materials	✓
MRc Material Ingredients Option 2	✓
EQc Low – Emitting materials	✓



## WELL v2 WELL v2

X01.1 Material Restrictions Restrict Asbestos	✓
X02.1 Interior Hazardous Materials Management Manage Asbestos Hazards	-
X01.3 Material Restrictions Restrict Lead	✓
X05.2 Enhanced Material Restrictions Part 2 Select Compliant Architectural And Interior Product	-
X06 VOC Restrictions	✓
X08.1 Materials Optimization – Select Materials With Enhanced Chemical Restrictions option 1	✓