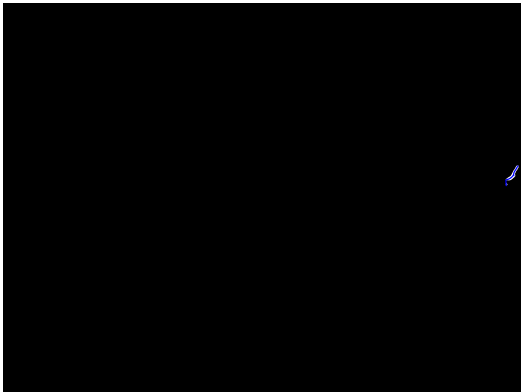


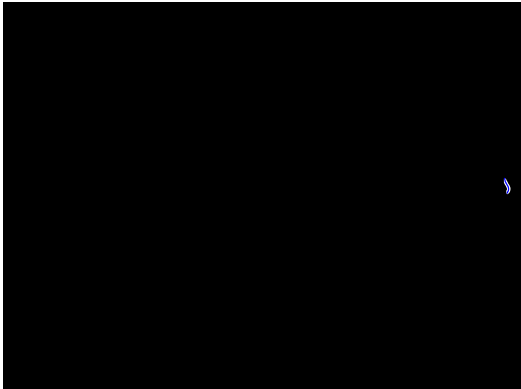
Crack number 1 (confidence score: 3.73%)
The detected crack is on wall component in this image.
Crack density: 0.14%
Crack width: 6.46 mm
Angle wrt horizontal line: -107.90 degree
Configuration: transverse
Position: Right one fourth of the wall
Severity index for this crack: 2
Suggested corrective action: General repair but no detailed investigation required



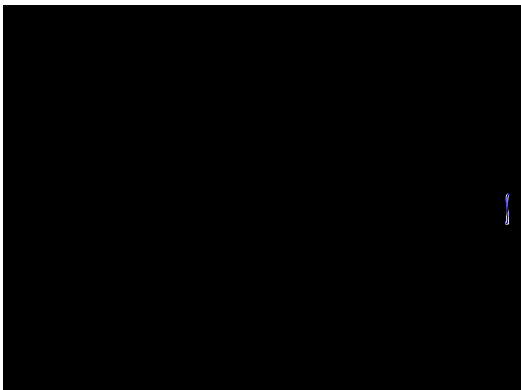
Crack number 2 (confidence score: 0.67%)
The detected crack is on wall component in this image.
Crack density: 0.07%
Crack width: 6.52 mm
Angle wrt horizontal line: -100.86 degree
Configuration: transverse
Position: Right one fourth of the wall
Severity index for this crack: 2
Suggested corrective action: General repair but no detailed investigation required



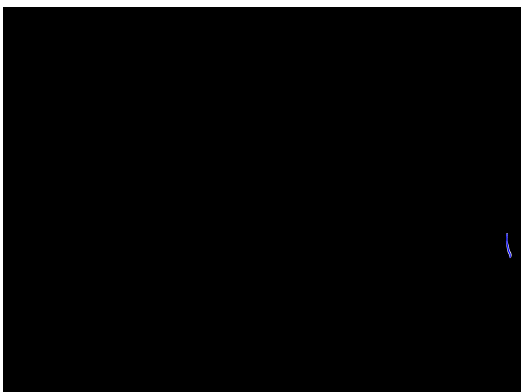
Crack number 3 (confidence score: 0.64%)
The detected crack is on wall component in this image.
Crack density: 0.06%
Crack width: 5.48 mm
Angle wrt horizontal line: -80.32 degree
Configuration: transverse
Position: Right one fourth of the wall
Severity index for this crack: 2
Suggested corrective action: General repair but no detailed investigation required



Crack number 4 (confidence score: 1.81%)
The detected crack is on wall component in this image.
Crack density: 0.06%
Crack width: 8.38 mm
Angle wrt horizontal line: 12.04 degree
Configuration: longitudinal
Position: Middle fourths of the wall
Severity index for this crack: 2
Suggested corrective action: General repair but no detailed investigation required



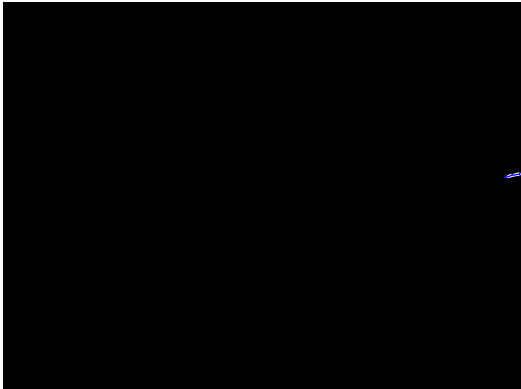
Crack number 5 (confidence score: 0.59%)
The detected crack is on wall component in this image.
Crack density: 0.08%
Crack width: 6.21 mm
Angle wrt horizontal line: -82.48 degree
Configuration: transverse
Position: Right one fourth of the wall
Severity index for this crack: 2
Suggested corrective action: General repair but no detailed investigation required



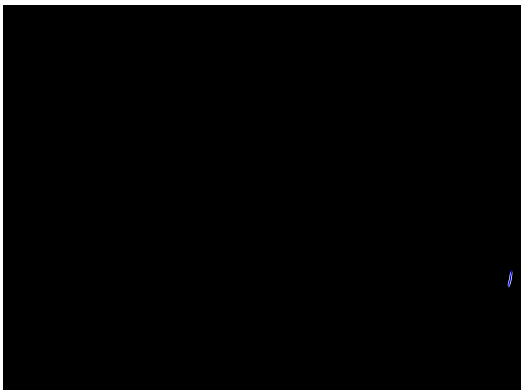
Crack number 6 (confidence score: 15.80%)
The detected crack is on wall component in this image.
Crack density: 0.06%
Crack width: 5.56 mm
Angle wrt horizontal line: -74.03 degree
Configuration: transverse
Position: Right one fourth of the wall
Severity index for this crack: 2
Suggested corrective action: General repair but no detailed investigation required



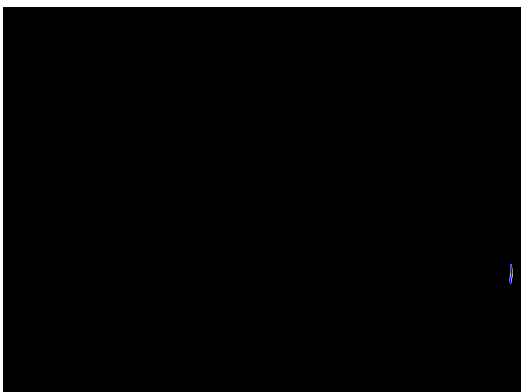
Crack number 7 (confidence score: 22.19%)
The detected crack is on wall component in this image.
Crack density: 0.06%
Crack width: 6.31 mm
Angle wrt horizontal line: -87.69 degree
Configuration: transverse
Position: Right one fourth of the wall
Severity index for this crack: 2
Suggested corrective action: General repair but no detailed investigation required



Crack number 8 (confidence score: 13.62%)
The detected crack is on wall component in this image.
Crack density: 0.05%
Crack width: 6.78 mm
Angle wrt horizontal line: -81.84 degree
Configuration: transverse
Position: Right one fourth of the wall
Severity index for this crack: 2
Suggested corrective action: General repair but no detailed investigation required



Crack number 9 (confidence score: 20.26%)
The detected crack is on wall component in this image.
Crack density: 0.04%
Crack width: 6.27 mm
Angle wrt horizontal line: -91.59 degree
Configuration: transverse
Position: Right one fourth of the wall
Severity index for this crack: 2
Suggested corrective action: General repair but no detailed investigation required



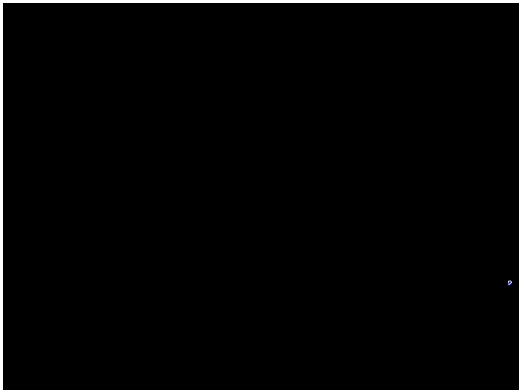
Crack number 10 (confidence score: 1.54%)
The detected crack is on wall component in this image.
Crack density: 0.05%
Crack width: 5.93 mm
Angle wrt horizontal line: 14.11 degree
Configuration: longitudinal
Position: Middle fourths of the wall
Severity index for this crack: 2
Suggested corrective action: General repair but no detailed investigation required



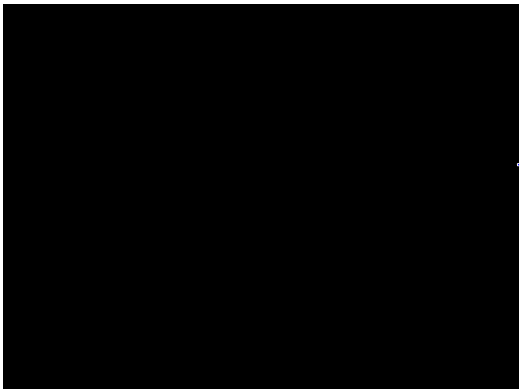
Crack number 11 (confidence score: 4.29%)
The detected crack is on wall component in this image.
Crack density: 0.03%
Crack width: 5.21 mm
Angle wrt horizontal line: -73.26 degree
Configuration: transverse
Position: Right one fourth of the wall
Severity index for this crack: 2
Suggested corrective action: General repair but no detailed investigation required



Crack number 12 (confidence score: 3.56%)
The detected crack is on wall component in this image.
Crack density: 0.02%
Crack width: 5.86 mm
Angle wrt horizontal line: -119.91 degree
Configuration: shear
Position: Right one fourth of the wall
Severity index for this crack: 2
Suggested corrective action: General repair but no detailed investigation required



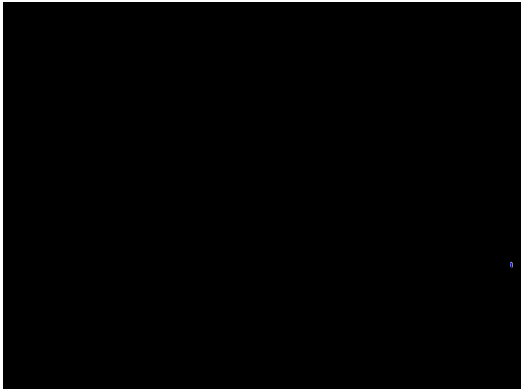
Crack number 13 (confidence score: 3.02%)
The detected crack is on wall component in this image.
Crack density: 0.01%
Crack width: 7.52 mm
Angle wrt horizontal line: -88.14 degree
Configuration: transverse
Position: Right one fourth of the wall
Severity index for this crack: 2
Suggested corrective action: General repair but no detailed investigation required



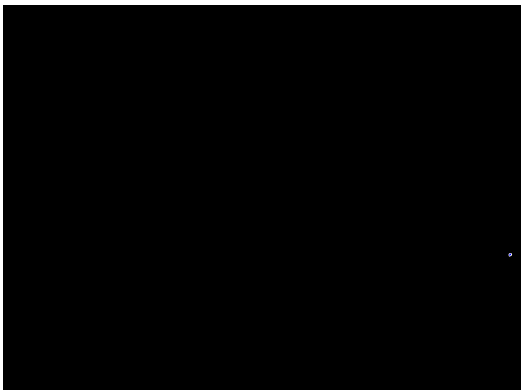
Crack number 14 (confidence score: 1.64%)
The detected crack is on wall component in this image.
Crack density: 0.01%
Crack width: 5.23 mm
Angle wrt horizontal line: 41.93 degree
Configuration: shear
Position: Right one fourth of the wall
Severity index for this crack: 2
Suggested corrective action: General repair but no detailed investigation required



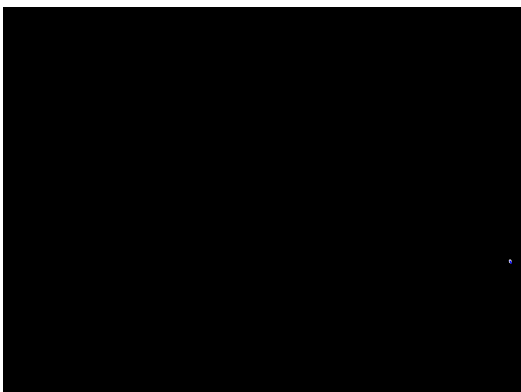
Crack number 15 (confidence score: 2.10%)
The detected crack is on wall component in this image.
Crack density: 0.01%
Crack width: 5.26 mm
Angle wrt horizontal line: -84.72 degree
Configuration: transverse
Position: Right one fourth of the wall
Severity index for this crack: 2
Suggested corrective action: General repair but no detailed investigation required



Crack number 16 (confidence score: 2.28%)
The detected crack is on wall component in this image.
Crack density: 0.01%
Crack width: 5.58 mm
Angle wrt horizontal line: -92.21 degree
Configuration: transverse
Position: Right one fourth of the wall
Severity index for this crack: 2
Suggested corrective action: General repair but no detailed investigation required



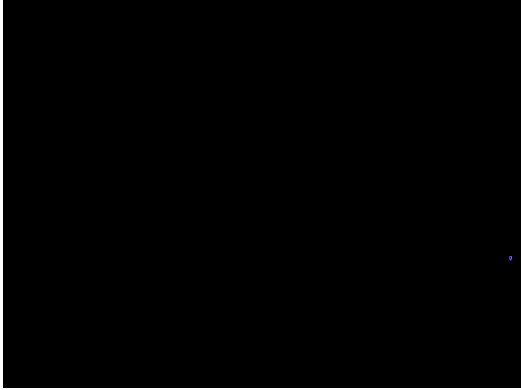
Crack number 17 (confidence score: 2.71%)
The detected crack is on wall component in this image.
Crack density: 0.01%
Crack width: 7.44 mm
Angle wrt horizontal line: -74.41 degree
Configuration: transverse
Position: Right one fourth of the wall
Severity index for this crack: 2
Suggested corrective action: General repair but no detailed investigation required



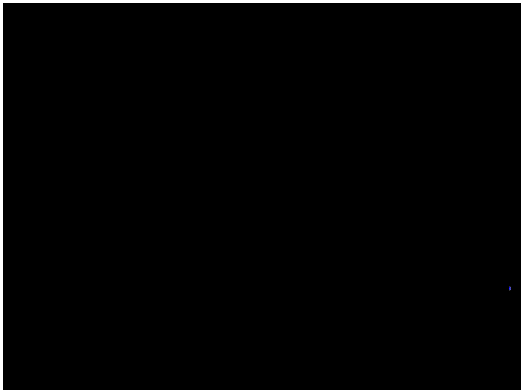
Crack number 18 (confidence score: 3.15%)
The detected crack is on wall component in this image.
Crack density: 0.01%
Crack width: 4.87 mm
Angle wrt horizontal line: 23.53 degree
Configuration: shear
Position: Right one fourth of the wall
Severity index for this crack: 2
Suggested corrective action: General repair but no detailed investigation required



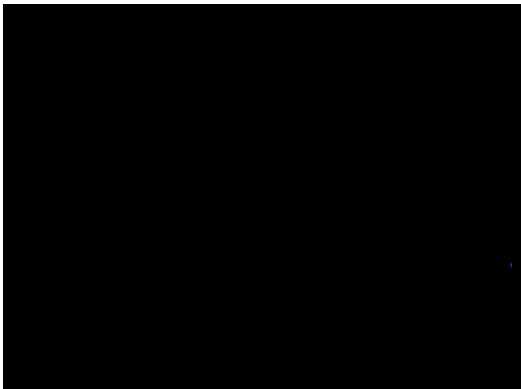
Crack number 19 (confidence score: 8.36%)
The detected crack is on wall component in this image.
Crack density: 0.01%
Crack width: 5.55 mm
Angle wrt horizontal line: -92.19 degree
Configuration: transverse
Position: Right one fourth of the wall
Severity index for this crack: 2
Suggested corrective action: General repair but no detailed investigation required



Crack number 20 (confidence score: 11.02%)
The detected crack is on wall component in this image.
Crack density: 0.01%
Crack width: 5.00 mm
Angle wrt horizontal line: -125.22 degree
Configuration: shear
Position: Right one fourth of the wall
Severity index for this crack: 2
Suggested corrective action: General repair but no detailed investigation required



Crack number 21 (confidence score: 2.86%)
The detected crack is on wall component in this image.
Crack density: 0.01%
Crack width: 4.15 mm
Angle wrt horizontal line: -81.57 degree
Configuration: transverse
Position: Right one fourth of the wall
Severity index for this crack: 2
Suggested corrective action: General repair but no detailed investigation required



Crack number 22 (confidence score: 6.75%)
The detected crack is on wall component in this image.
Crack density: 0.01%
Crack width: 3.54 mm
Angle wrt horizontal line: -89.81 degree
Configuration: transverse
Position: Right one fourth of the wall
Severity index for this crack: 2
Suggested corrective action: General repair but no detailed investigation required