

Ruang Kelas G

Partner for Contact:
Order No.:
Company:
Customer No.:

Date: 05.11.2016
Operator:

Operator
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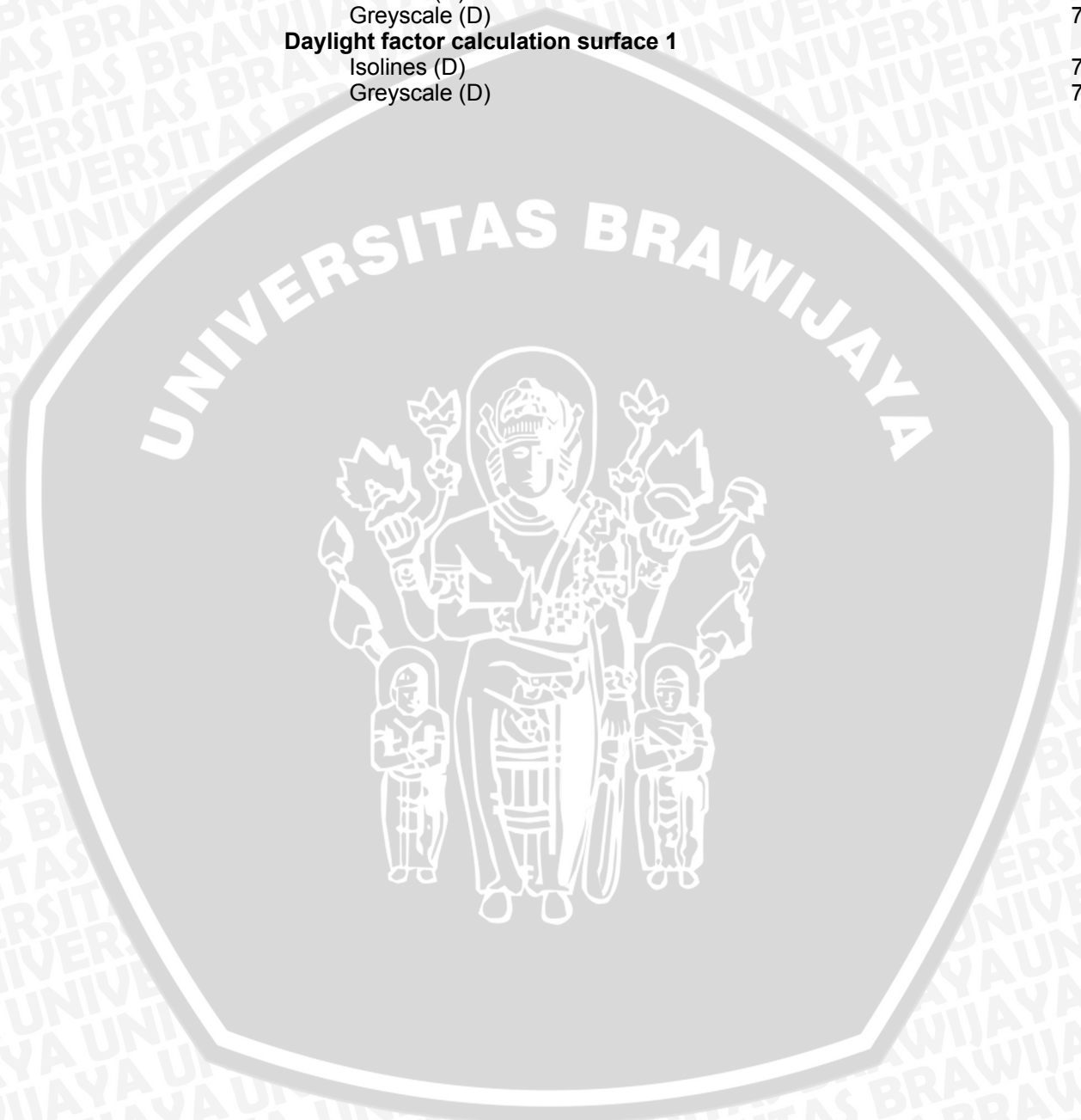
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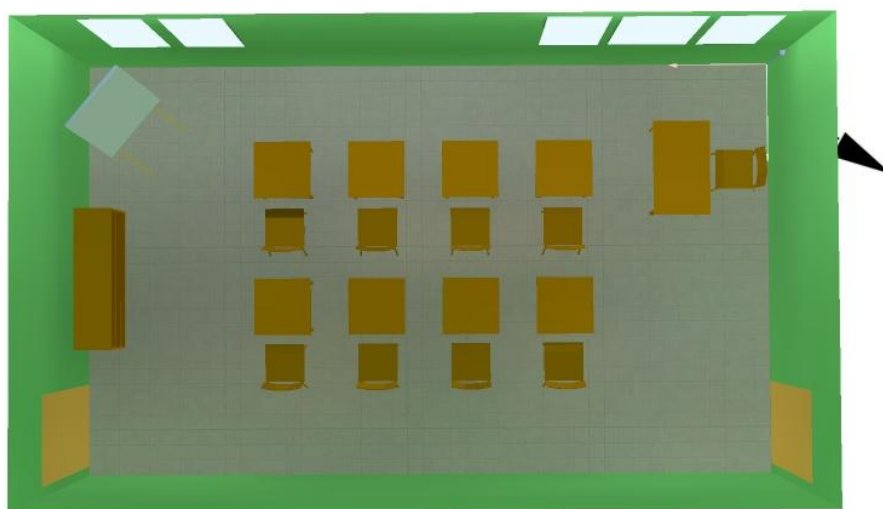
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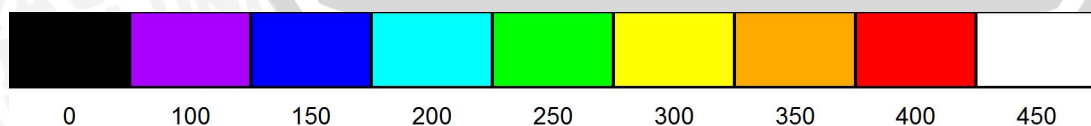
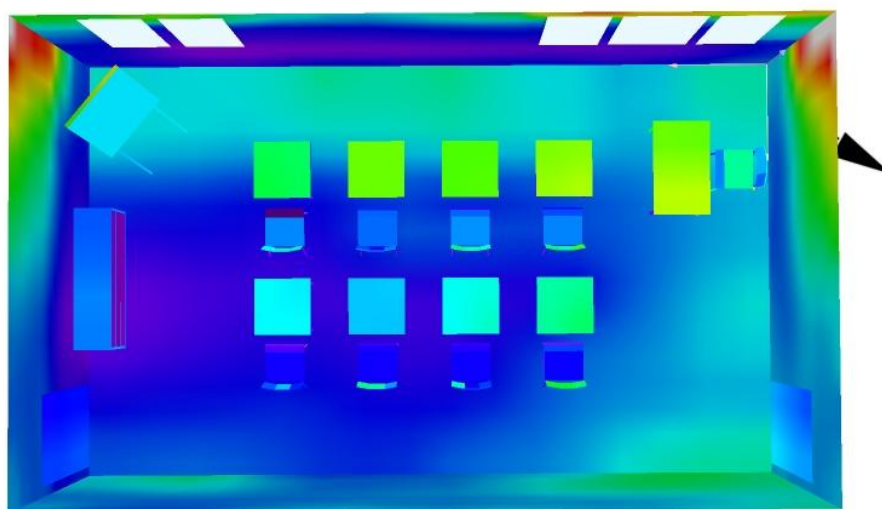
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Ruang Kelas G / 21 Maret 09.00 / 3D Rendering



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e-Mail

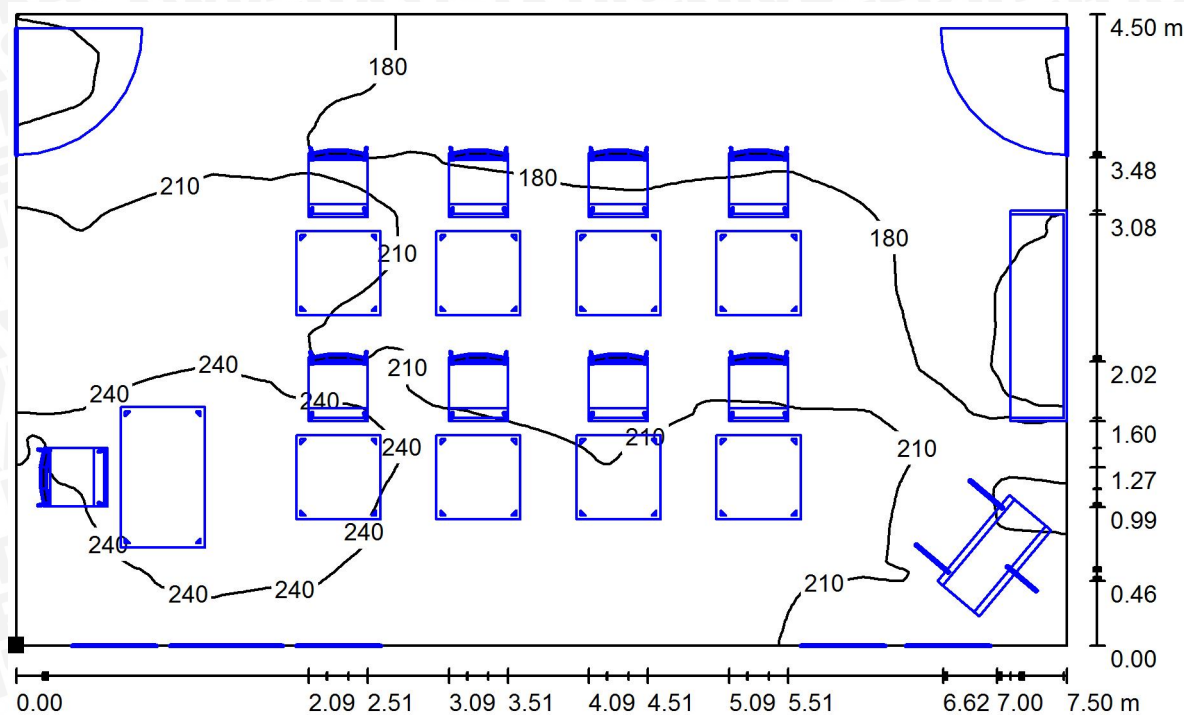
Ruang Kelas G / 21 Maret 09.00 / False Colour Rendering



lx

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Ruang Kelas G / 21 Maret 09.00 / Workplane / Isolines (E)



Values in Lux, Scale 1 : 54

Position of surface in room:
Marked point:
(0.000 m, 0.000 m, 0.750 m)

Grid: 128 x 128 Points

E_{av} [lx]
201

E_{min} [lx]
135

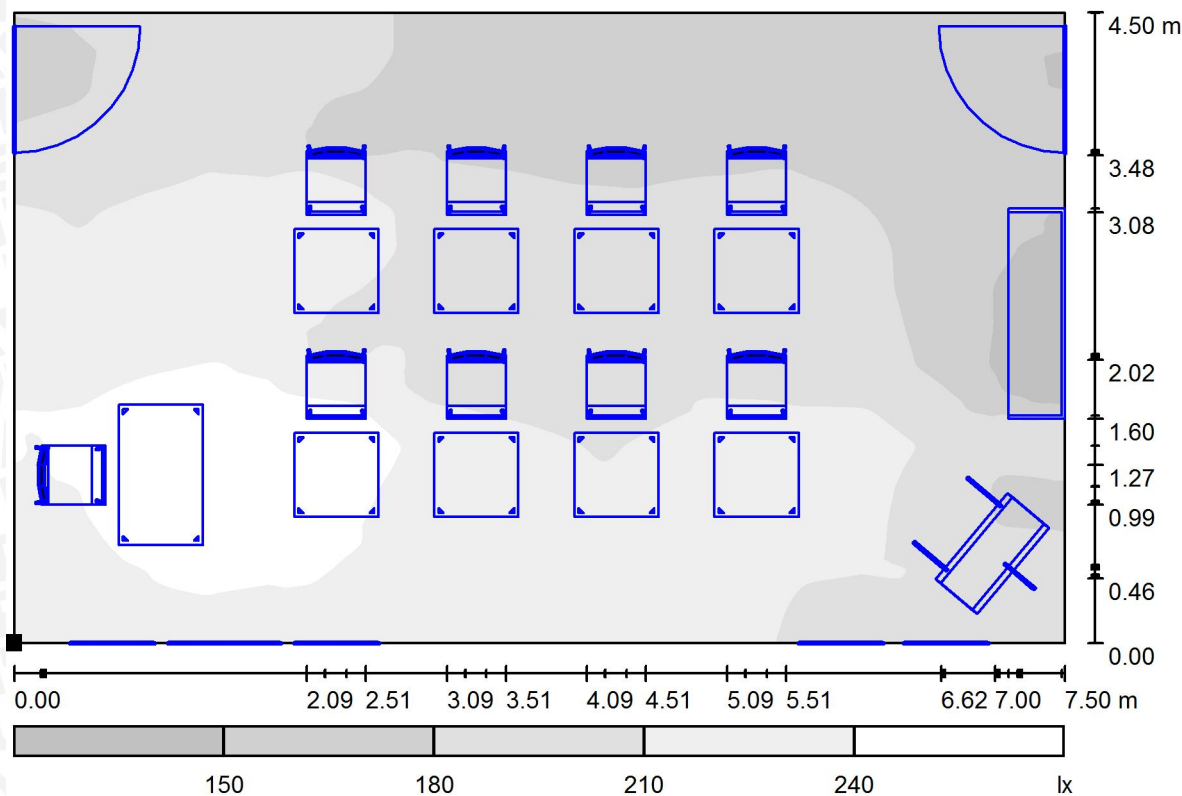
E_{max} [lx]
271

u_0
0.673

E_{min} / E_{max}
0.500

Operator
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Ruang Kelas G / 21 Maret 09.00 / Workplane / Greyscale (E)



Scale 1 : 54

Position of surface in room:
Marked point:
(0.000 m, 0.000 m, 0.750 m)

Grid: 128 x 128 Points

E_{av} [lx]
201

E_{min} [lx]
135

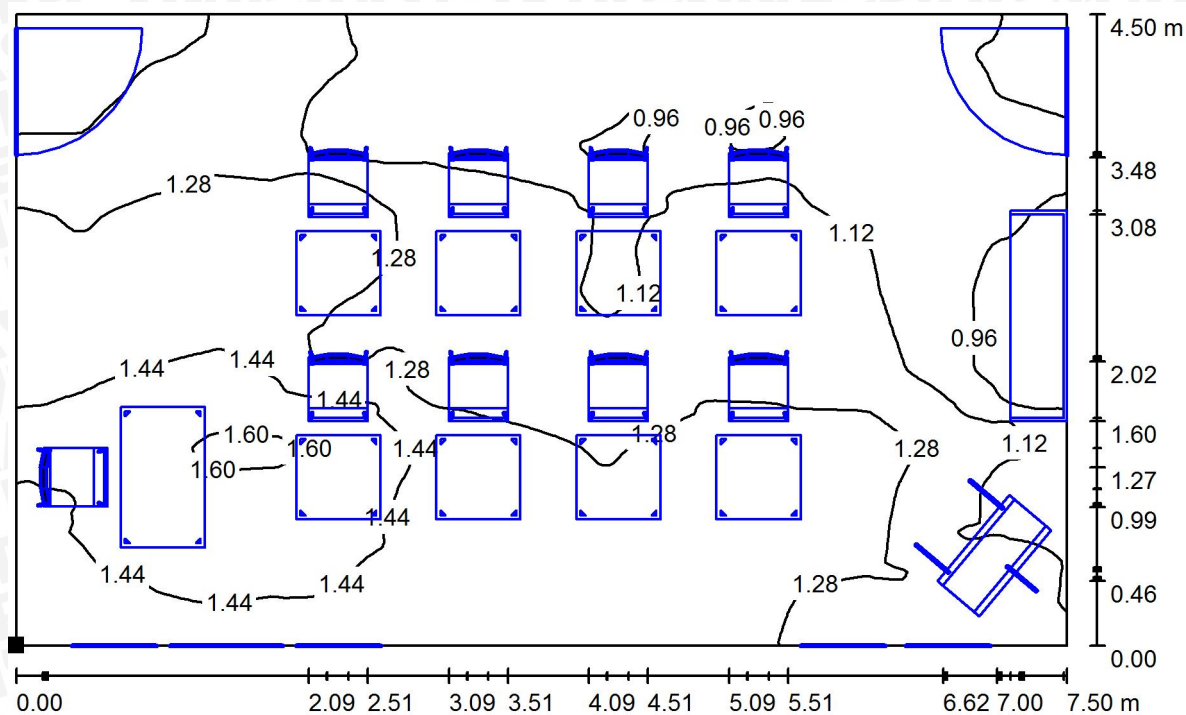
E_{max} [lx]
271

u_0
0.673

E_{min} / E_{max}
0.500

Operator
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Ruang Kelas G / 21 Maret 09.00 / Workplane / Isolines (D)



Scale 1 : 54

Position of surface in room:
Marked point:
(0.000 m, 0.000 m, 0.750 m)



Grid: 128 x 128 Points

D_{av} [%]
1.23

D_{min} [%]
0.82

D_{max} [%]
1.65

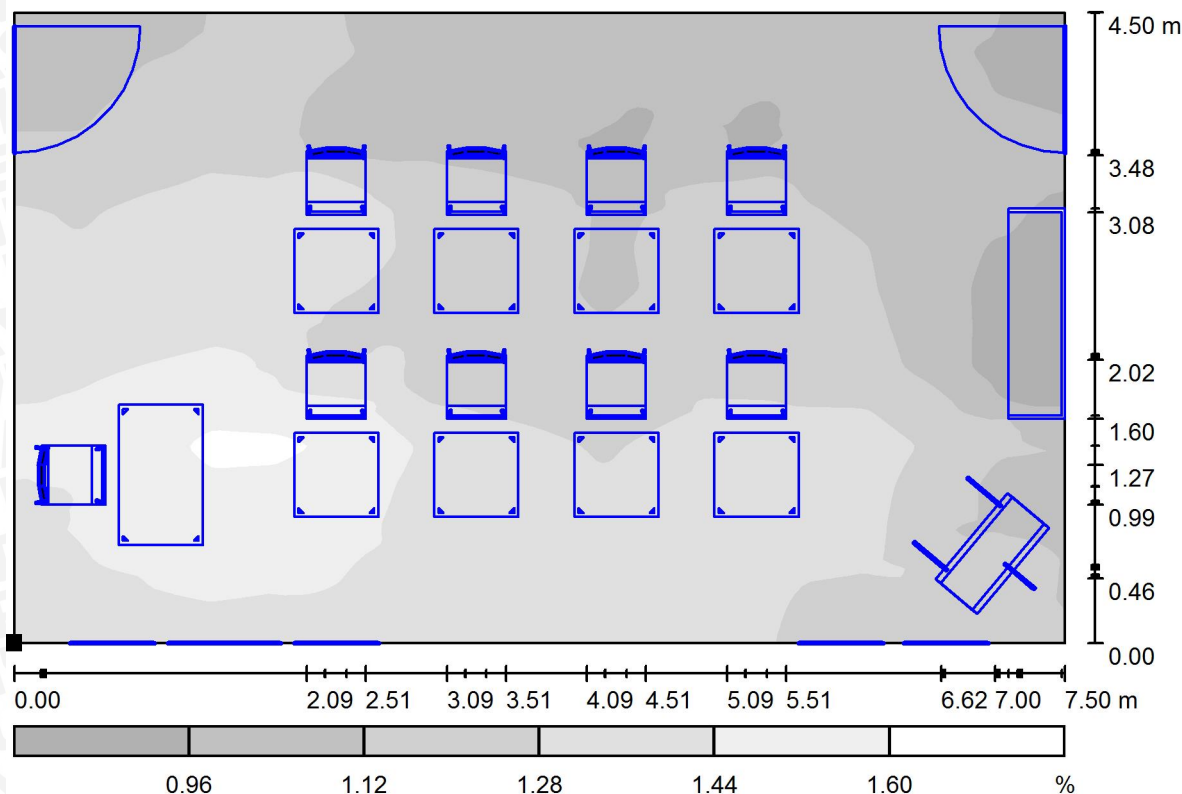
D_{min} / D_{av}
0.673

D_{min} / D_{max}
0.500

Horizontal illuminance outdoors E_o : 16422 lx

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Ruang Kelas G / 21 Maret 09.00 / Workplane / Greyscale (D)



Scale 1 : 54

Position of surface in room:
Marked point:
(0.000 m, 0.000 m, 0.750 m)



Grid: 128 x 128 Points

D_{av} [%]
1.23

D_{min} [%]
0.82

D_{max} [%]
1.65

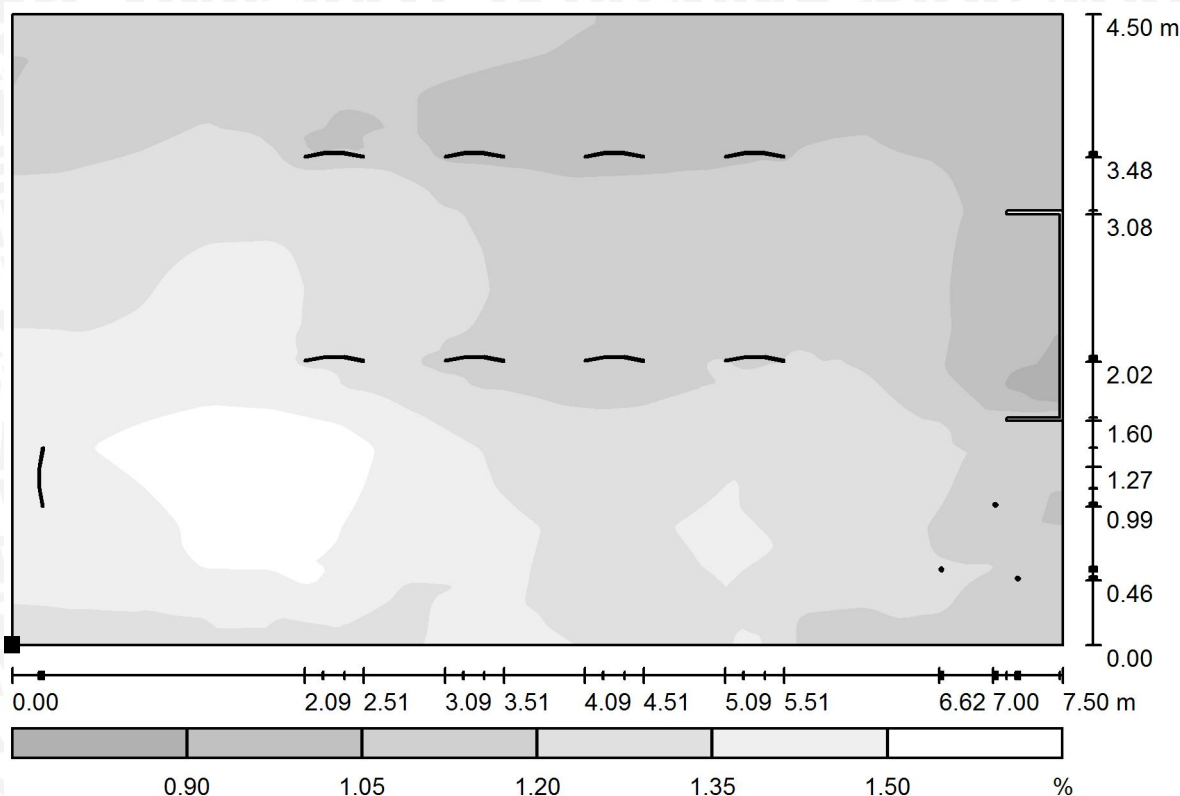
D_{min} / D_{av}
0.673

D_{min} / D_{max}
0.500

Horizontal illuminance outdoors E_o : 16422 lx

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Ruang Kelas G / 21 Maret 09.00 / Daylight factor calculation surface 1 / Greyscale (D)



Scale 1 : 54

Position of surface in room:
Marked point:
(0.000 m, 0.000 m, 0.750 m)



Grid: 128 x 128 Points

D_{av} [%]
1.22

D_{min} [%]
0.86

D_{max} [%]
1.62

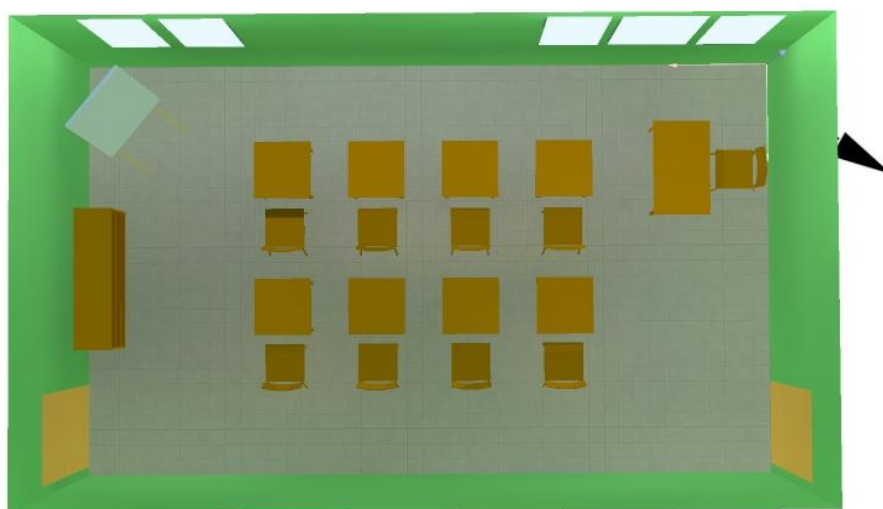
D_{min} / D_{av}
0.707

D_{min} / D_{max}
0.535

Horizontal illuminance outdoors E_o : 16422 lx

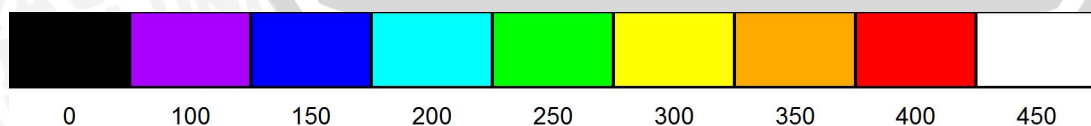
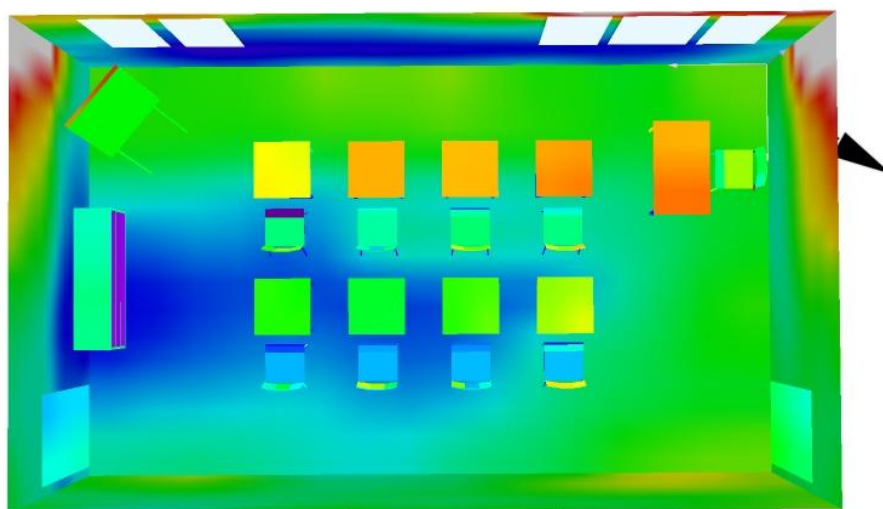
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Ruang Kelas G / 21 Maret 12.00 / 3D Rendering



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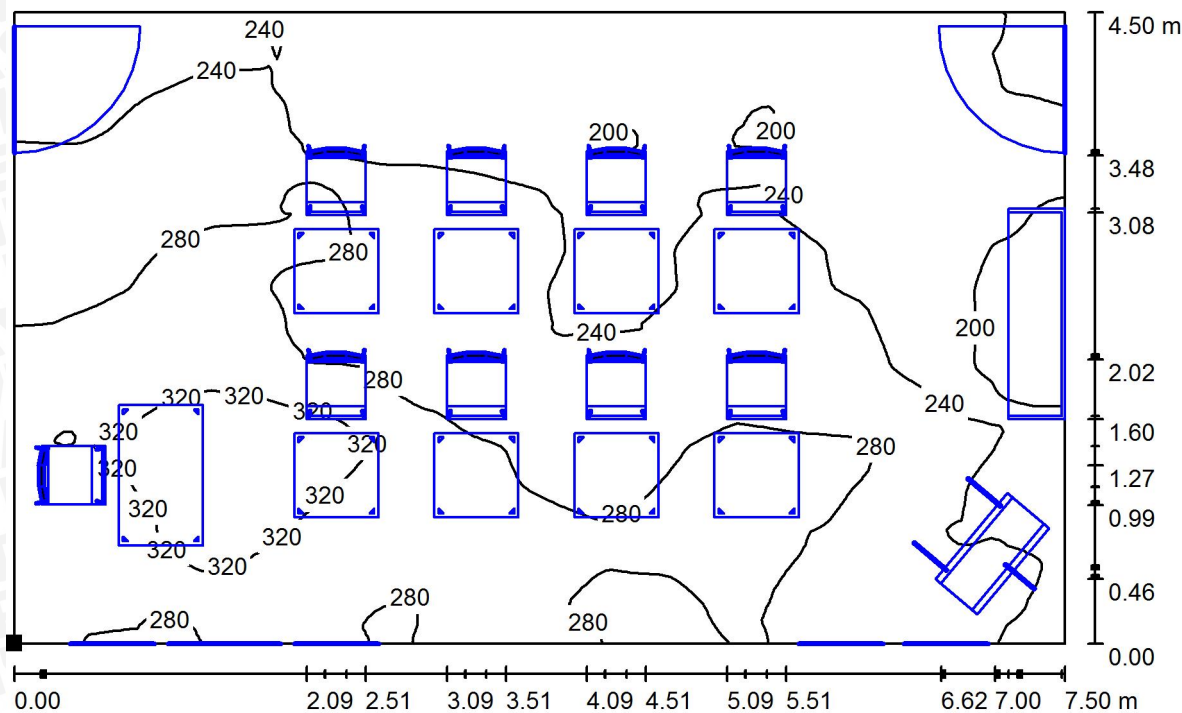
Ruang Kelas G / 21 Maret 12.00 / False Colour Rendering



lx

Operator
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Ruang Kelas G / 21 Maret 12.00 / Workplane / Isolines (E)



Values in Lux, Scale 1 : 54

Position of surface in room:
Marked point:
(0.000 m, 0.000 m, 0.750 m)



Grid: 128 x 128 Points

E_{av} [lx]
257

E_{min} [lx]
173

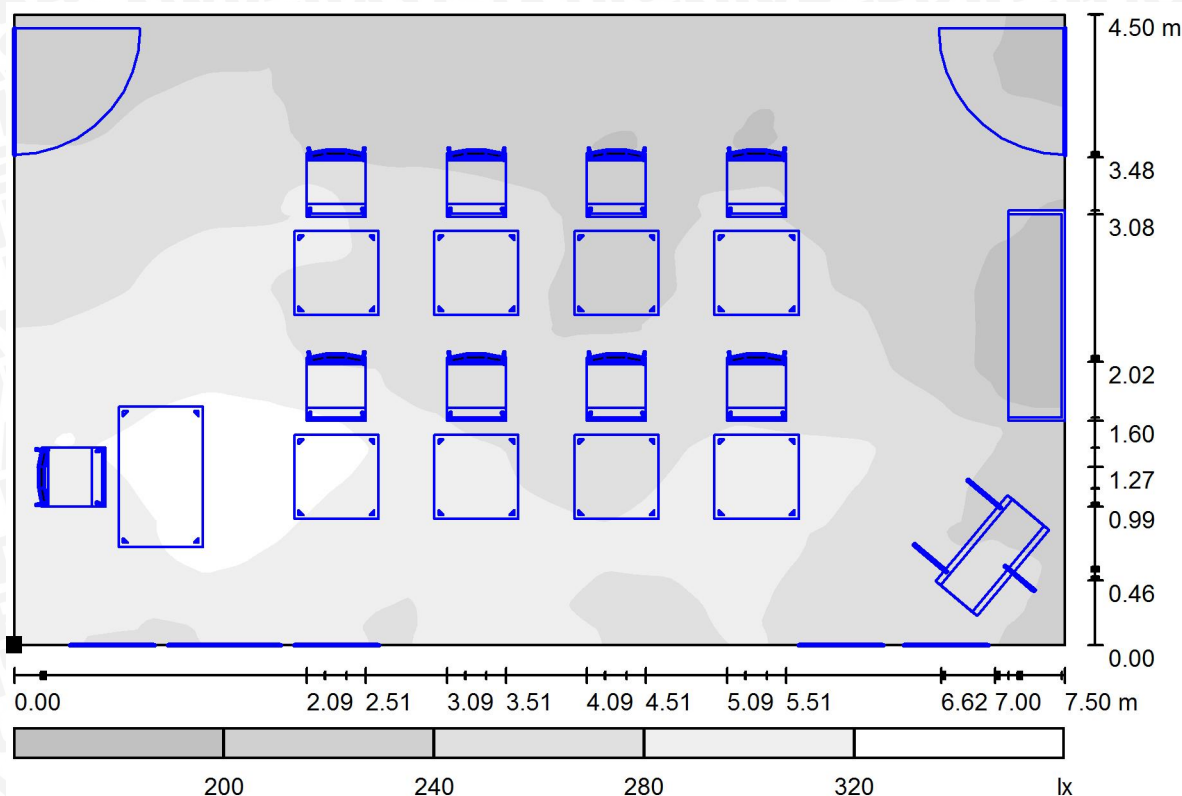
E_{max} [lx]
346

u_0
0.673

E_{min} / E_{max}
0.500

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Ruang Kelas G / 21 Maret 12.00 / Workplane / Greyscale (E)



Scale 1 : 54

Position of surface in room:
Marked point:
(0.000 m, 0.000 m, 0.750 m)

Grid: 128 x 128 Points

E_{av} [lx]
257

E_{min} [lx]
173

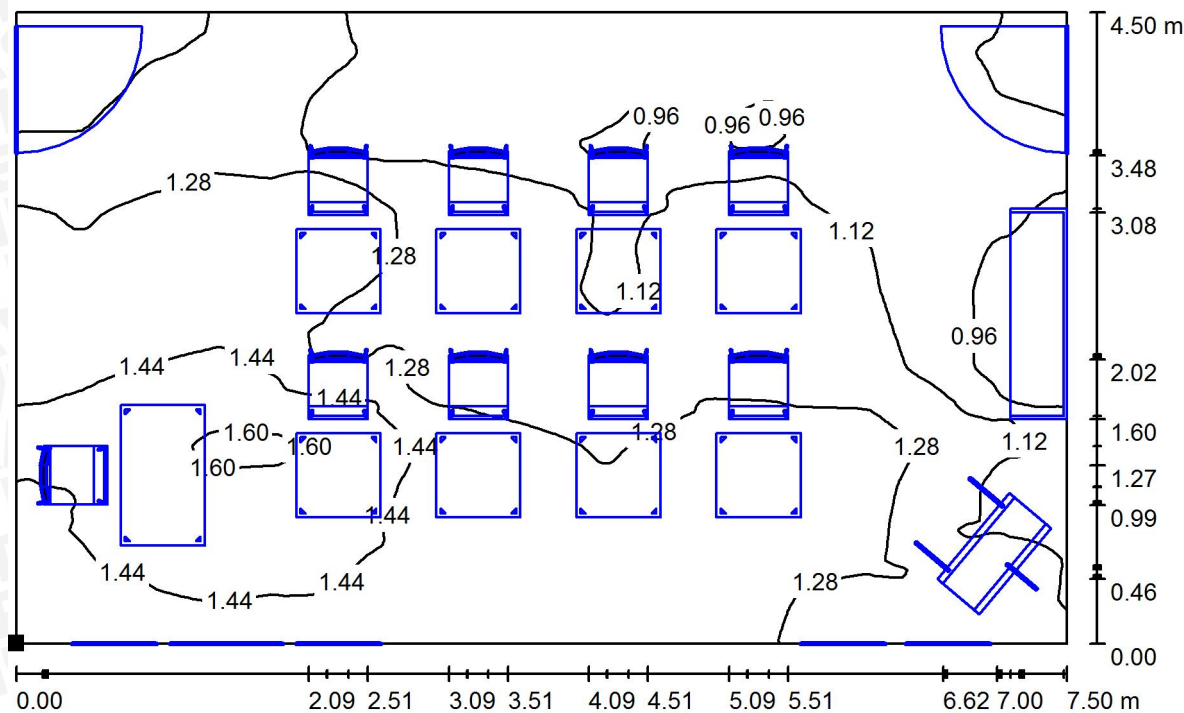
E_{max} [lx]
346

u_0
0.673

E_{min} / E_{max}
0.500

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Ruang Kelas G / 21 Maret 12.00 / Workplane / Isolines (D)



Scale 1 : 54

Position of surface in room:
Marked point:
(0.000 m, 0.000 m, 0.750 m)



Grid: 128 x 128 Points

D_{av} [%]
1.23

D_{min} [%]
0.82

D_{max} [%]
1.65

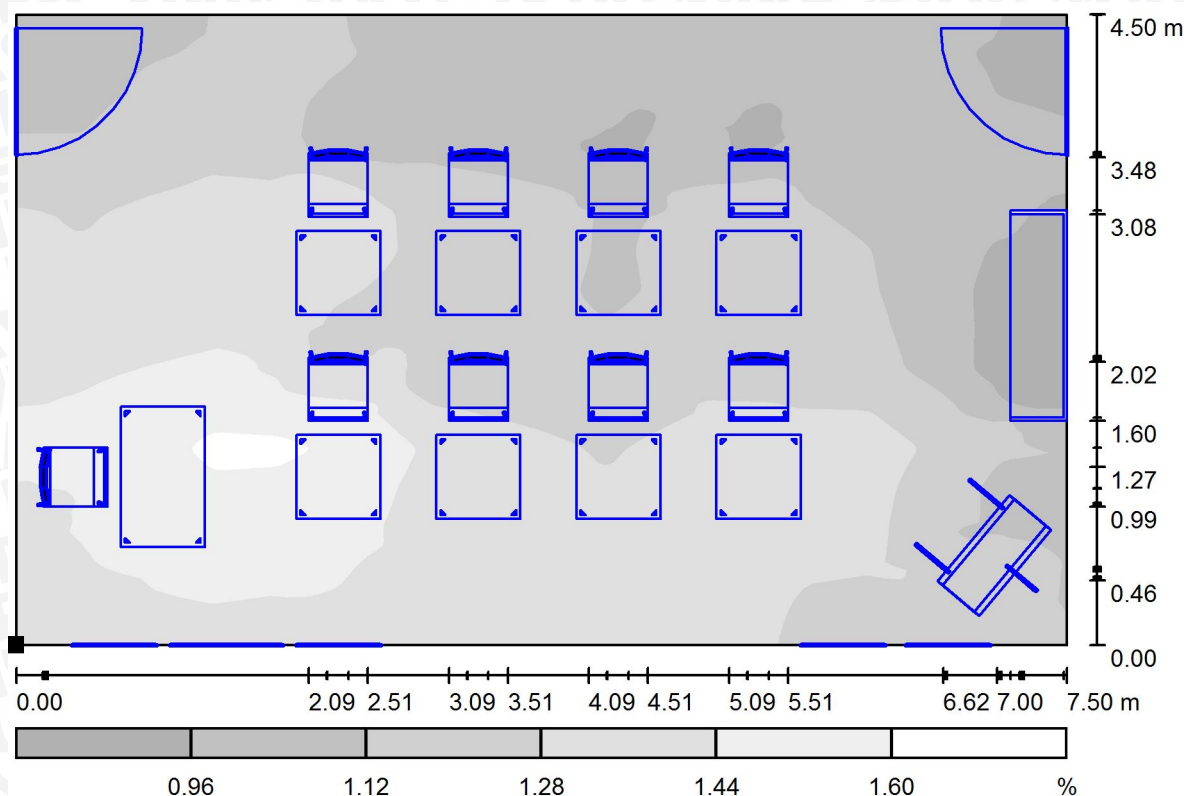
D_{min} / D_{av}
0.673

D_{min} / D_{max}
0.500

Horizontal illuminance outdoors E_o : 20992 lx

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Ruang Kelas G / 21 Maret 12.00 / Workplane / Greyscale (D)



Scale 1 : 54

Position of surface in room:
Marked point:
(0.000 m, 0.000 m, 0.750 m)



Grid: 128 x 128 Points

D_{av} [%]
1.23

D_{min} [%]
0.82

D_{max} [%]
1.65

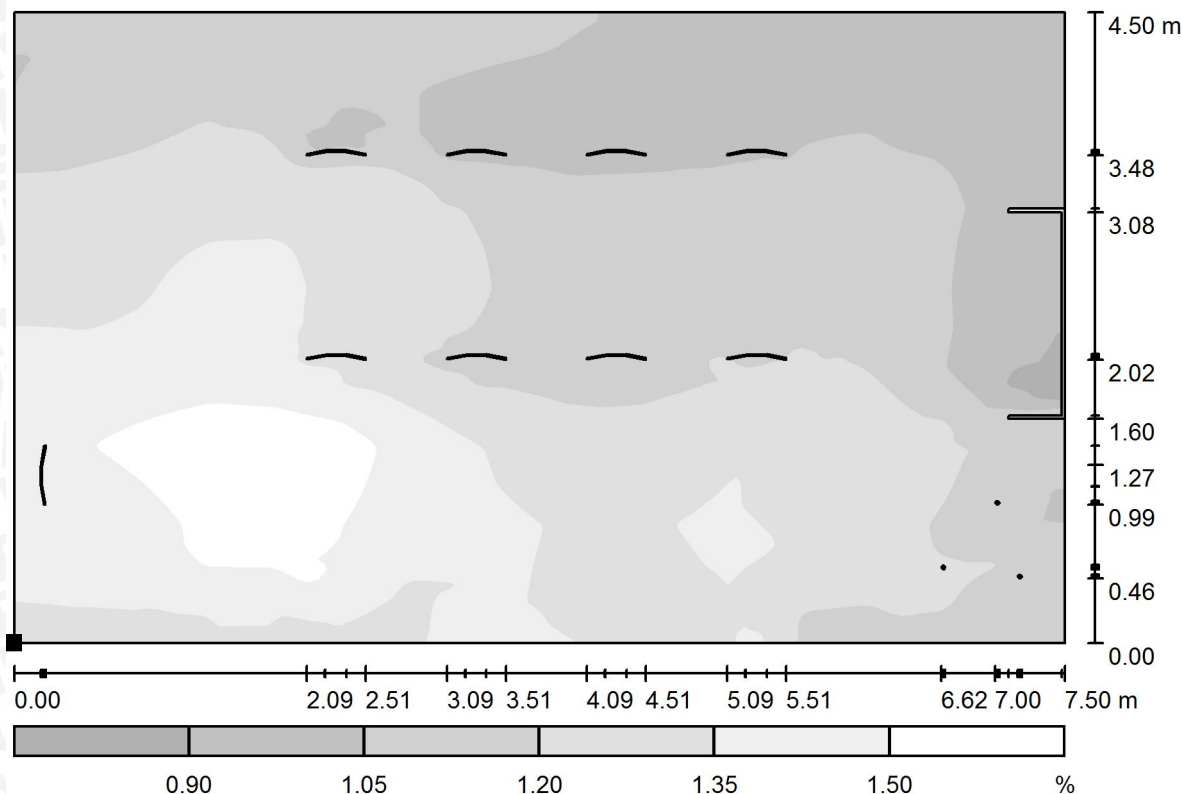
D_{min} / D_{av}
0.673

D_{min} / D_{max}
0.500

Horizontal illuminance outdoors E_o : 20992 lx

Operator
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e-Mail

Ruang Kelas G / 21 Maret 12.00 / Daylight factor calculation surface 1 / Greyscale (D)



Scale 1 : 54

Position of surface in room:
Marked point:
(0.000 m, 0.000 m, 0.750 m)



Grid: 128 x 128 Points

D_{av} [%]
1.22

D_{min} [%]
0.86

D_{max} [%]
1.62

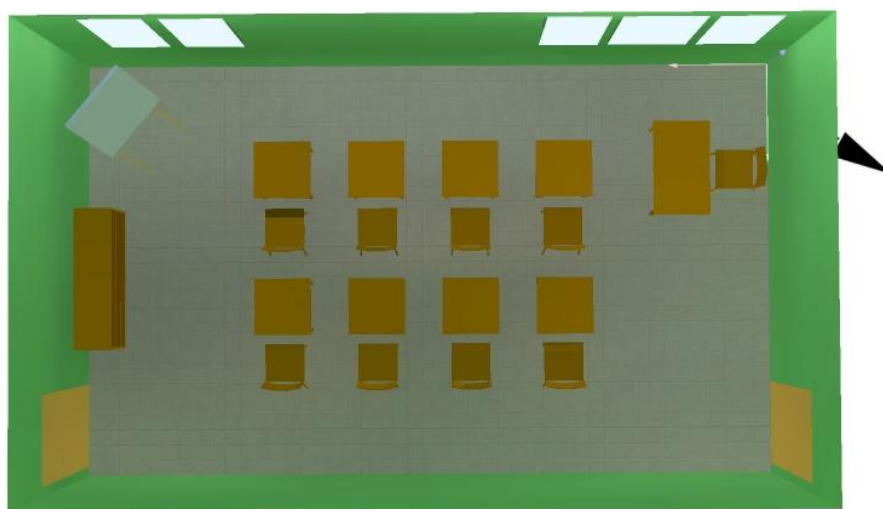
D_{min} / D_{av}
0.707

D_{min} / D_{max}
0.535

Horizontal illuminance outdoors E_o : 20992 lx

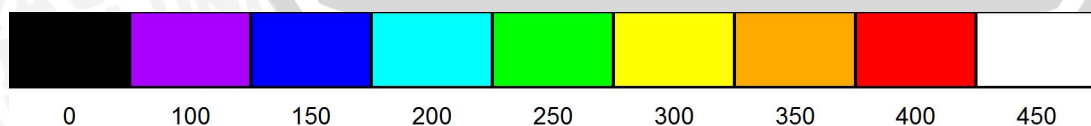
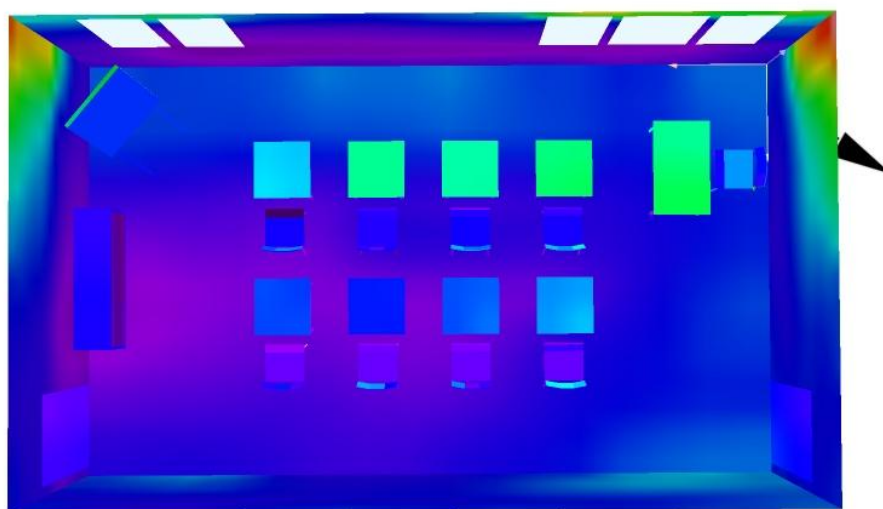
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Ruang Kelas G / 21 Maret 15.00 / 3D Rendering



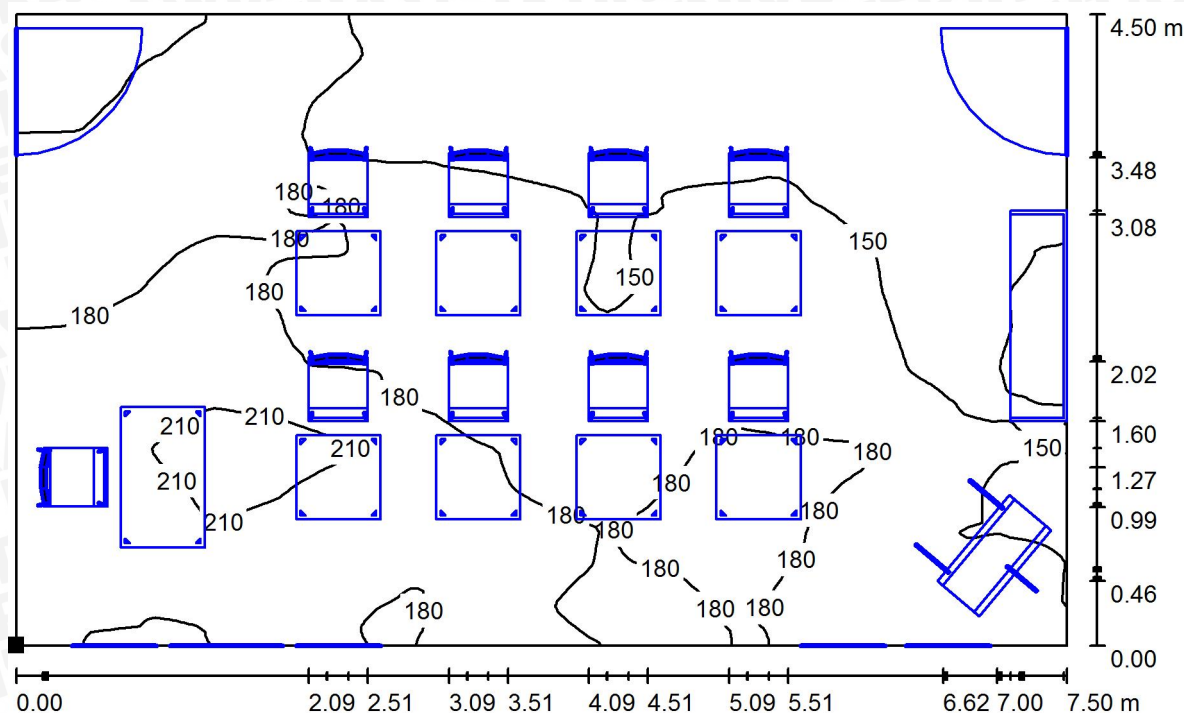
Operator
Telephone
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e-Mail

Ruang Kelas G / 21 Maret 15.00 / False Colour Rendering



Operator
Telephone
Fax
e-Mail

Ruang Kelas G / 21 Maret 15.00 / Workplane / Isolines (E)



Values in Lux, Scale 1 : 54

Position of surface in room:
Marked point:
(0.000 m, 0.000 m, 0.750 m)

Grid: 128 x 128 Points

E_{av} [lx]
165

E_{min} [lx]
111

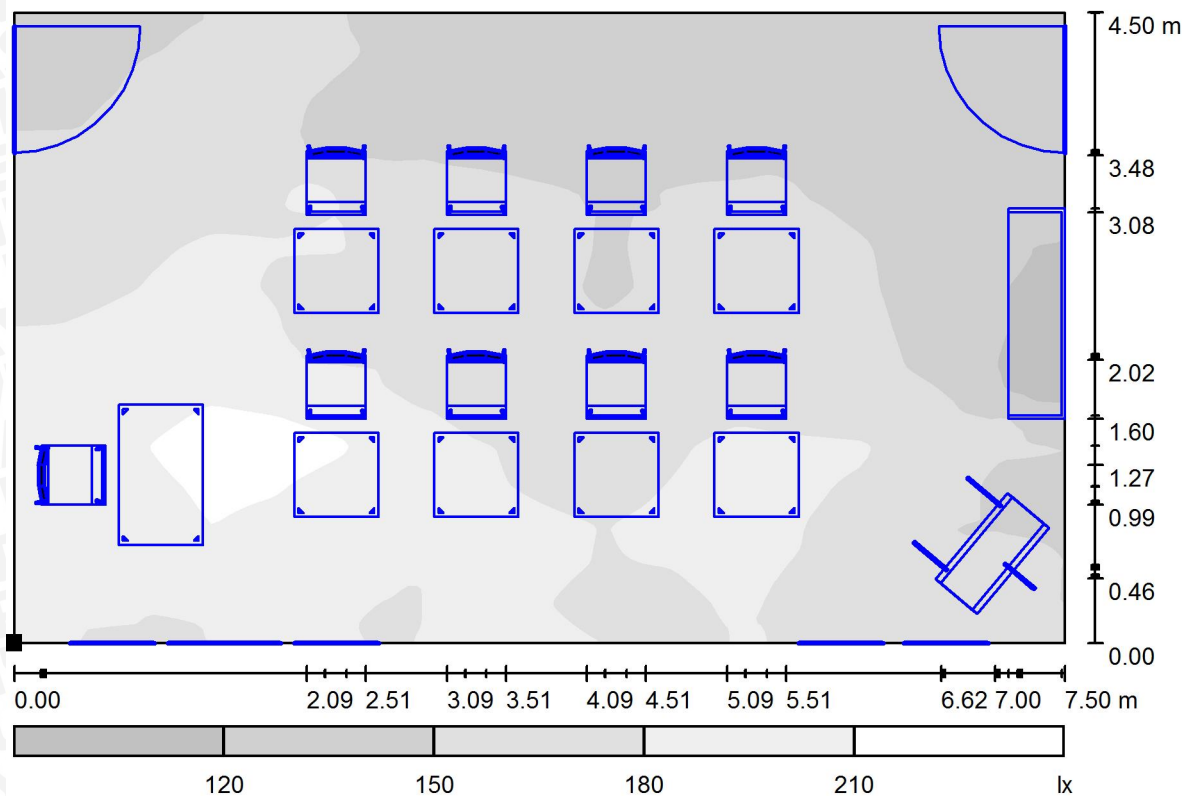
E_{max} [lx]
221

u_0
0.673

E_{min} / E_{max}
0.500

Operator
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e-Mail

Ruang Kelas G / 21 Maret 15.00 / Workplane / Greyscale (E)



Scale 1 : 54

Position of surface in room:
Marked point:
(0.000 m, 0.000 m, 0.750 m)



Grid: 128 x 128 Points

E_{av} [lx]
165

E_{min} [lx]
111

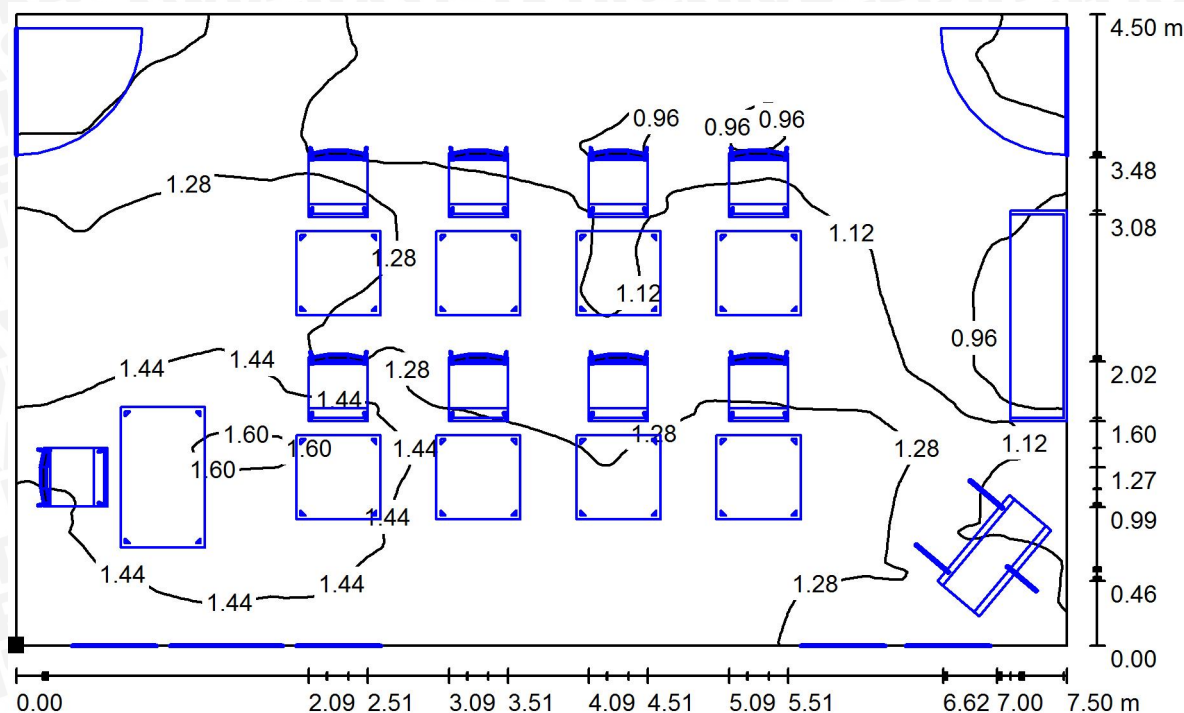
E_{max} [lx]
221

$u0$
0.673

E_{min} / E_{max}
0.500

Operator
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Fax
e-Mail

Ruang Kelas G / 21 Maret 15.00 / Workplane / Isolines (D)



Scale 1 : 54

Position of surface in room:
Marked point:
(0.000 m, 0.000 m, 0.750 m)



Grid: 128 x 128 Points

D_{av} [%]
1.23

D_{min} [%]
0.82

D_{max} [%]
1.65

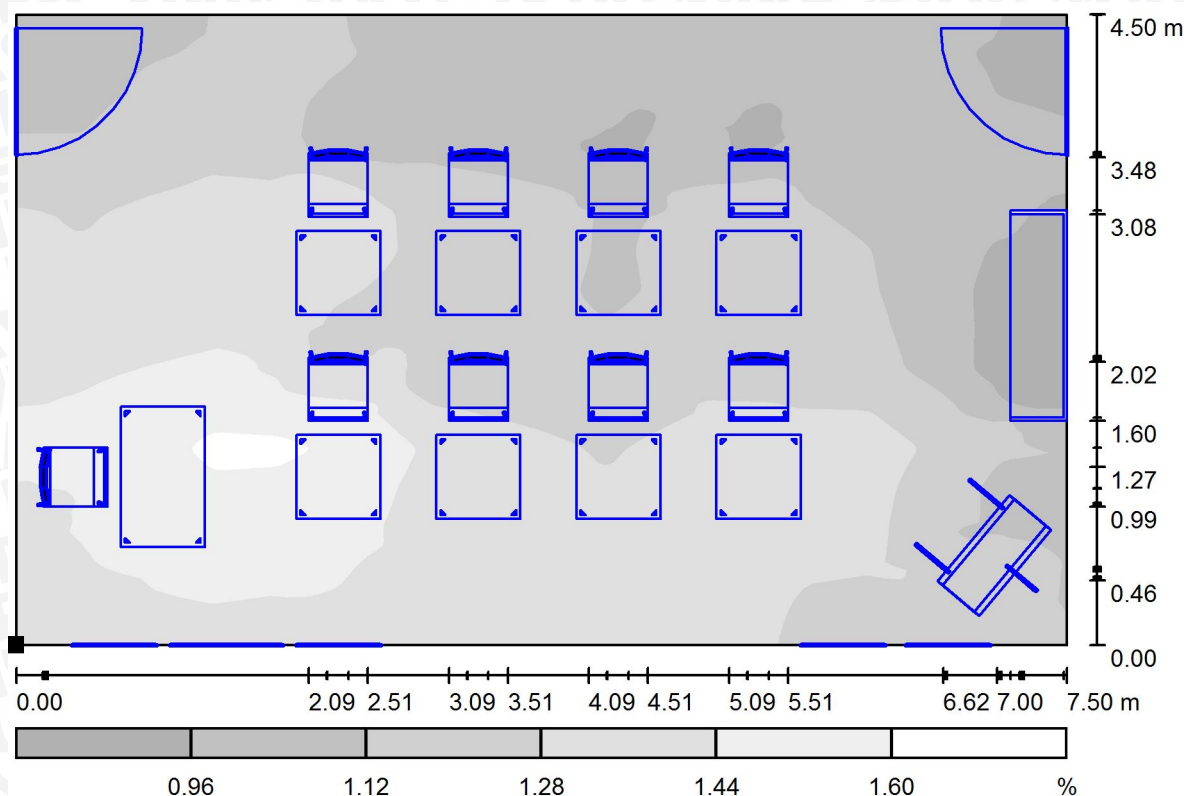
D_{min} / D_{av}
0.673

D_{min} / D_{max}
0.500

Horizontal illuminance outdoors E_o : 13433 lx

Operator
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Ruang Kelas G / 21 Maret 15.00 / Workplane / Greyscale (D)



Scale 1 : 54

Position of surface in room:
Marked point:
(0.000 m, 0.000 m, 0.750 m)



Grid: 128 x 128 Points

D_{av} [%]
1.23

D_{min} [%]
0.82

D_{max} [%]
1.65

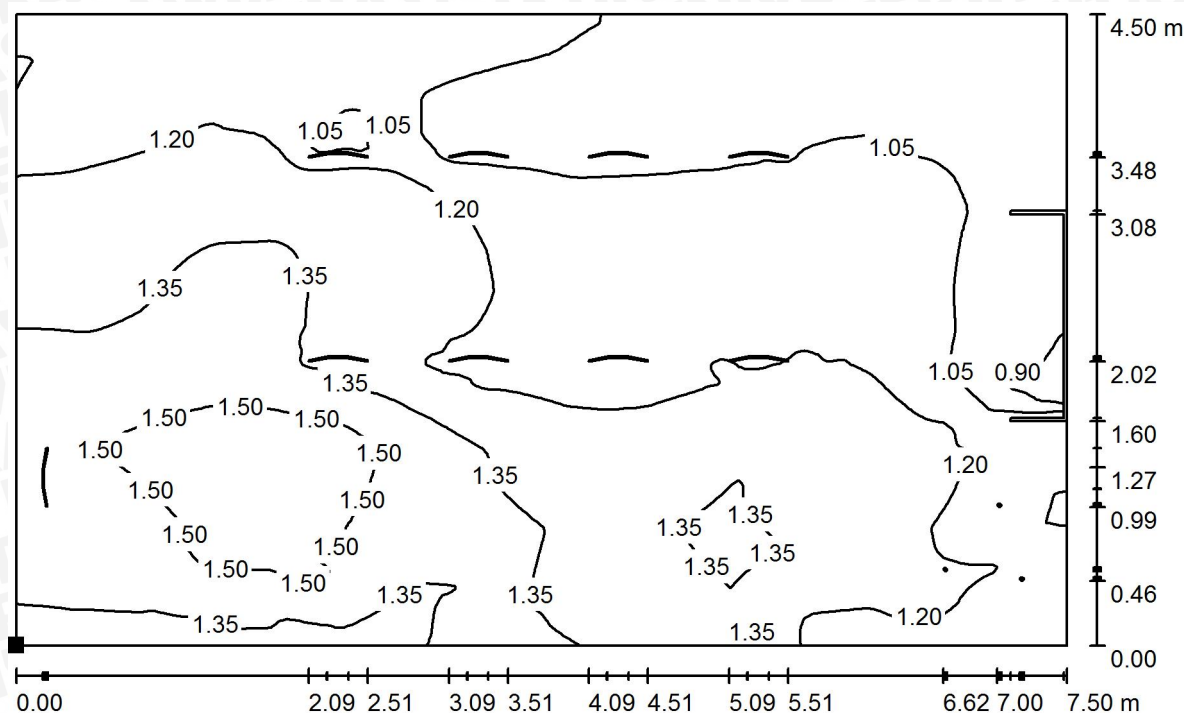
D_{min} / D_{av}
0.673

D_{min} / D_{max}
0.500

Horizontal illuminance outdoors E_o : 13433 lx

Operator
Telephone
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e-Mail

Ruang Kelas G / 21 Maret 15.00 / Daylight factor calculation surface 1 / Isolines (D)



Scale 1 : 54

Position of surface in room:
Marked point:
(0.000 m, 0.000 m, 0.750 m)



Grid: 128 x 128 Points

D_{av} [%]
1.22

D_{min} [%]
0.86

D_{max} [%]
1.62

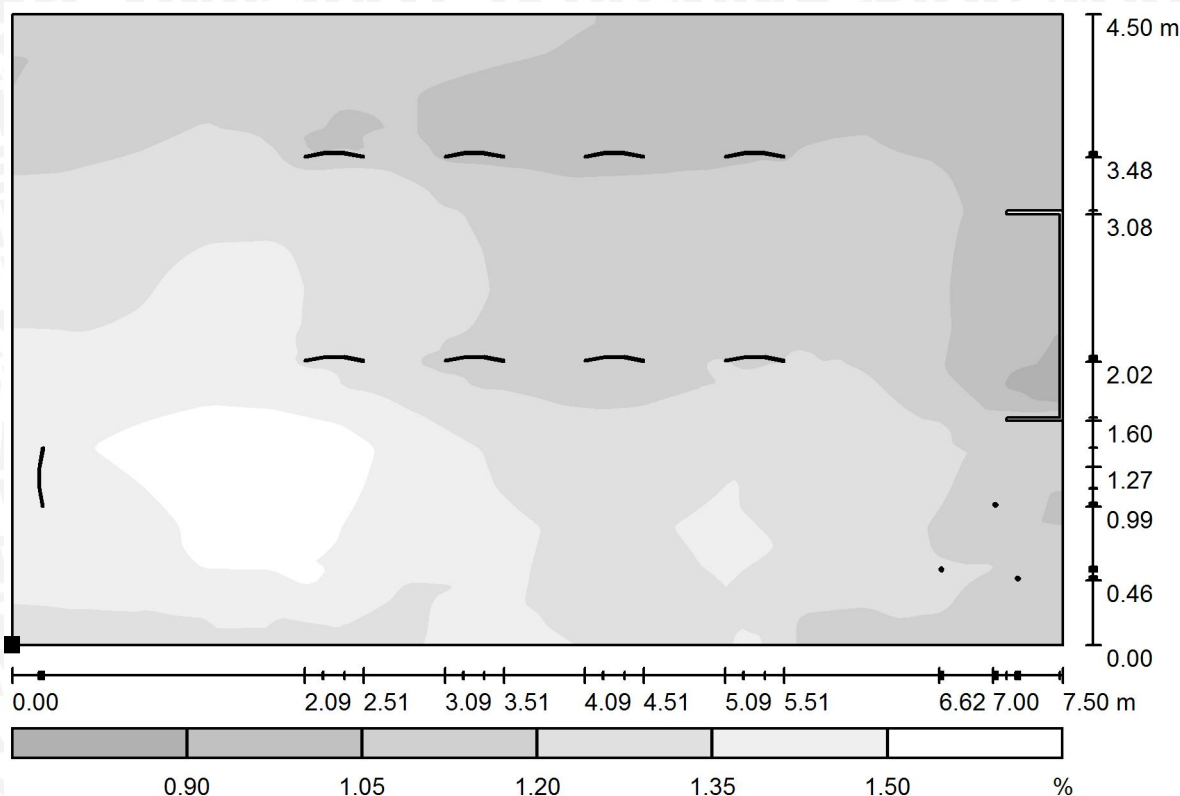
D_{min} / D_{av}
0.707

D_{min} / D_{max}
0.535

Horizontal illuminance outdoors E_o : 13433 lx

Operator
Telephone
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Ruang Kelas G / 21 Maret 15.00 / Daylight factor calculation surface 1 / Greyscale (D)



Scale 1 : 54

Position of surface in room:
Marked point:
(0.000 m, 0.000 m, 0.750 m)

Grid: 128 x 128 Points

D_{av} [%]
1.22

D_{min} [%]
0.86

D_{max} [%]
1.62

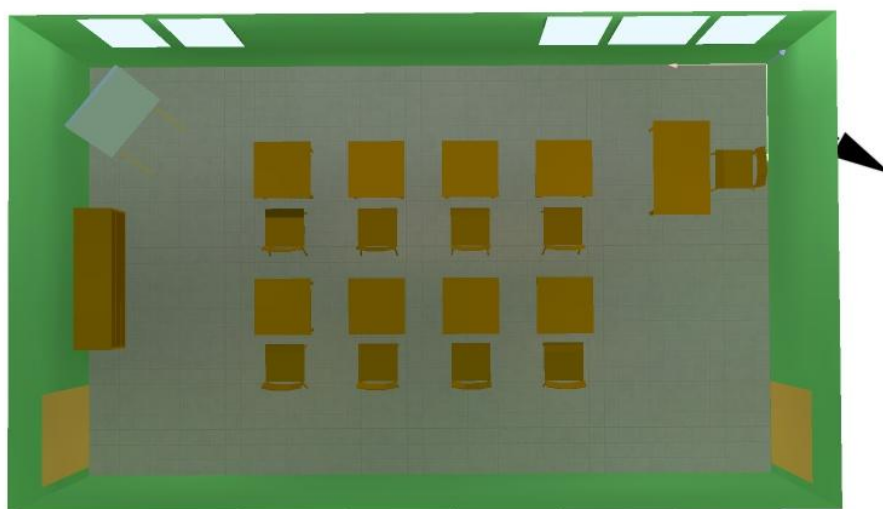
D_{min} / D_{av}
0.707

D_{min} / D_{max}
0.535

Horizontal illuminance outdoors E_o : 13433 lx

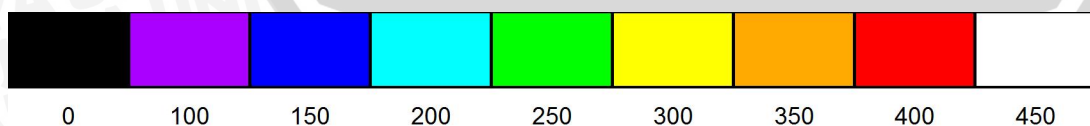
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Ruang Kelas G / 21 Juni 09.00 / 3D Rendering



Operator
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Fax
e-Mail

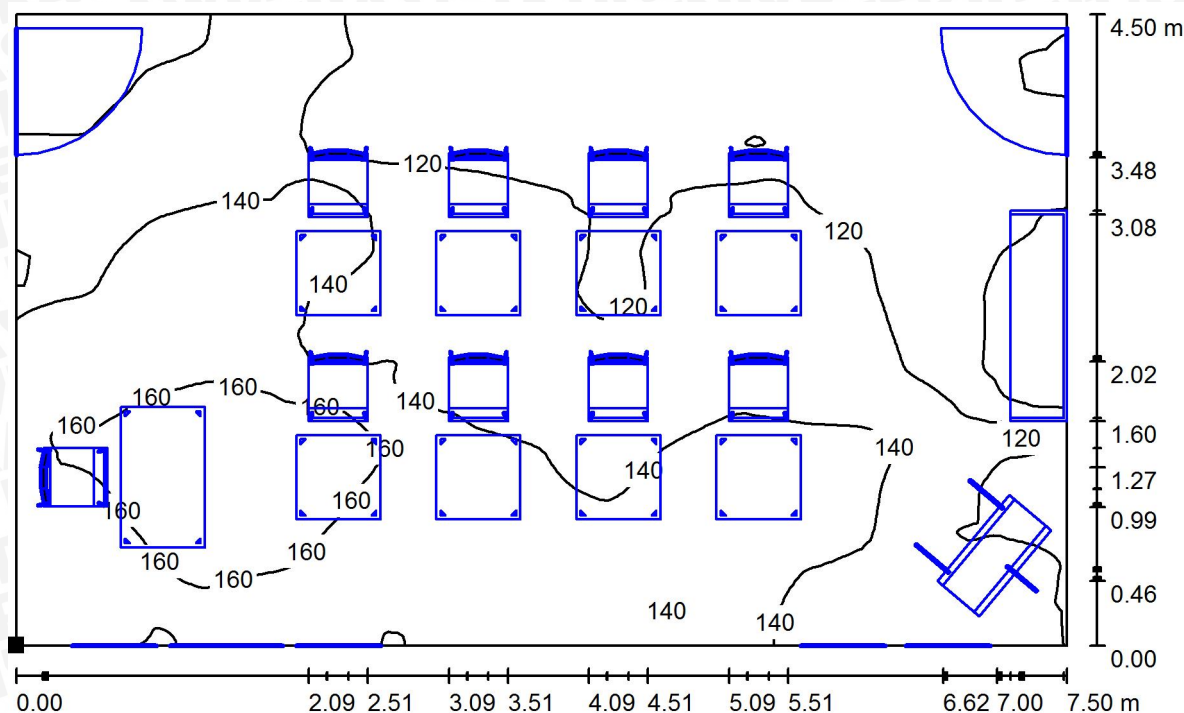
Ruang Kelas G / 21 Juni 09.00 / False Colour Rendering



lx

Operator
Telephone
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e-Mail

Ruang Kelas G / 21 Juni 09.00 / Workplane / Isolines (E)



Values in Lux, Scale 1 : 54

Position of surface in room:
Marked point:
(0.000 m, 0.000 m, 0.750 m)

Grid: 128 x 128 Points

E_{av} [lx]
131

E_{min} [lx]
88

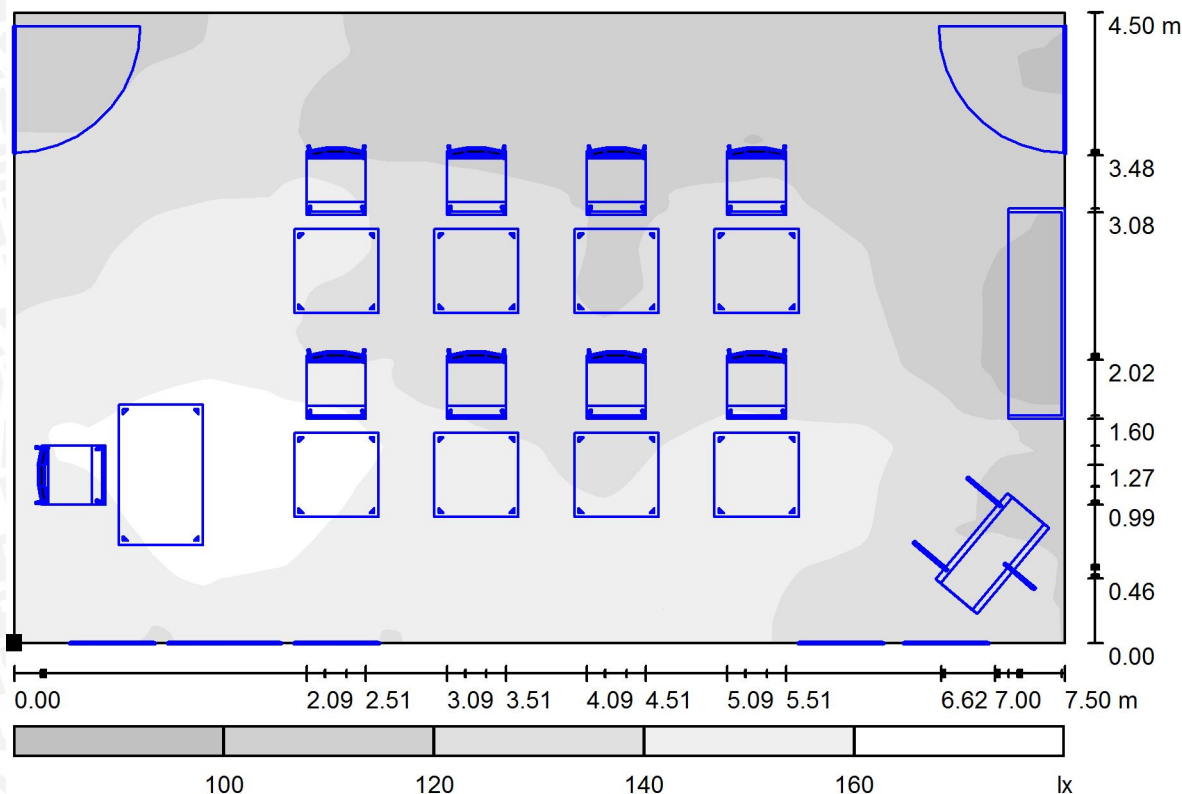
E_{max} [lx]
176

u_0
0.673

E_{min} / E_{max}
0.500

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Ruang Kelas G / 21 Juni 09.00 / Workplane / Greyscale (E)



Scale 1 : 54

Position of surface in room:
Marked point:
(0.000 m, 0.000 m, 0.750 m)



Grid: 128 x 128 Points

E_{av} [lx]
131

E_{min} [lx]
88

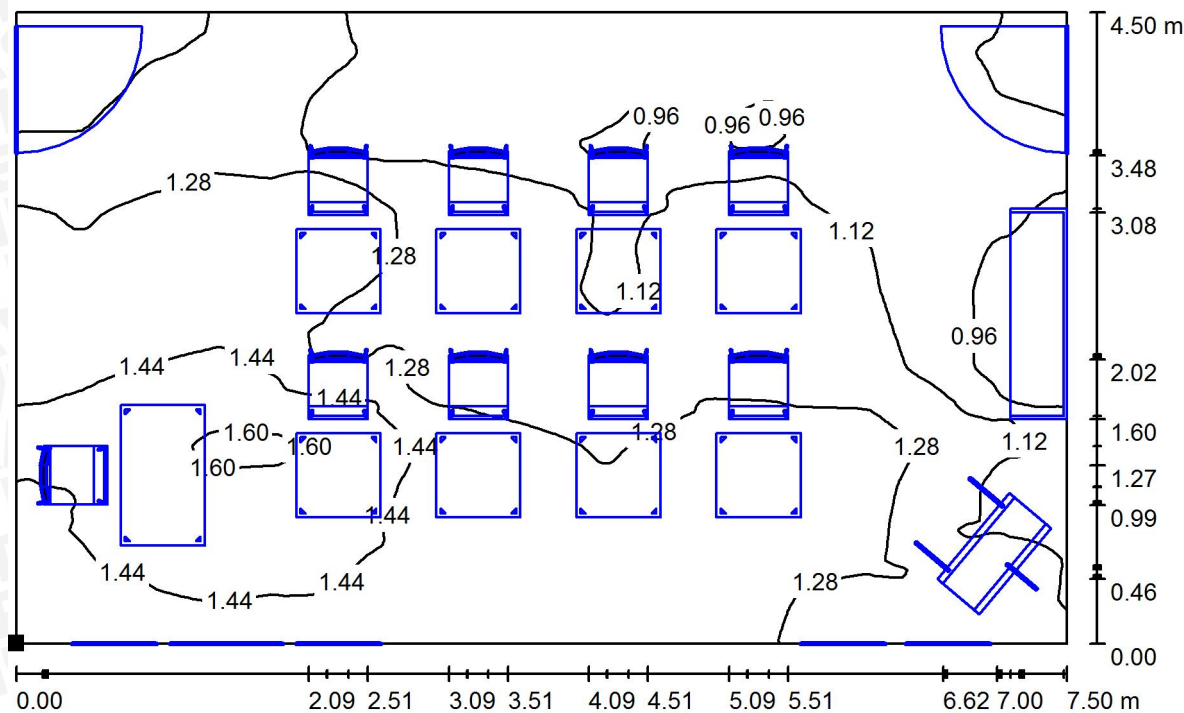
E_{max} [lx]
176

u_0
0.673

E_{min} / E_{max}
0.500

Operator
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e-Mail

Ruang Kelas G / 21 Juni 09.00 / Workplane / Isolines (D)



Scale 1 : 54

Position of surface in room:
Marked point:
(0.000 m, 0.000 m, 0.750 m)



Grid: 128 x 128 Points

D_{av} [%]
1.23

D_{min} [%]
0.82

D_{max} [%]
1.65

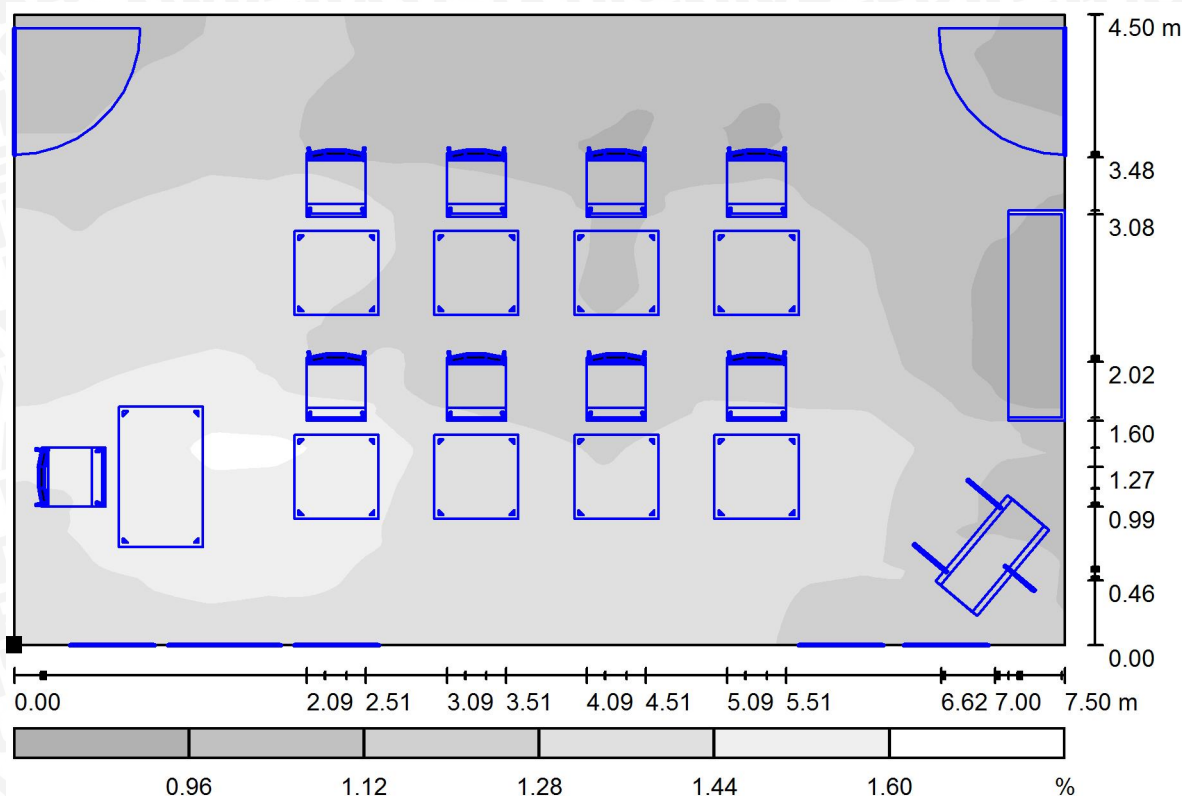
D_{min} / D_{av}
0.673

D_{min} / D_{max}
0.500

Horizontal illuminance outdoors E_o : 10689 lx

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Ruang Kelas G / 21 Juni 09.00 / Workplane / Greyscale (D)



Scale 1 : 54

Position of surface in room:
Marked point:
(0.000 m, 0.000 m, 0.750 m)



Grid: 128 x 128 Points

D_{av} [%]
1.23

D_{min} [%]
0.82

D_{max} [%]
1.65

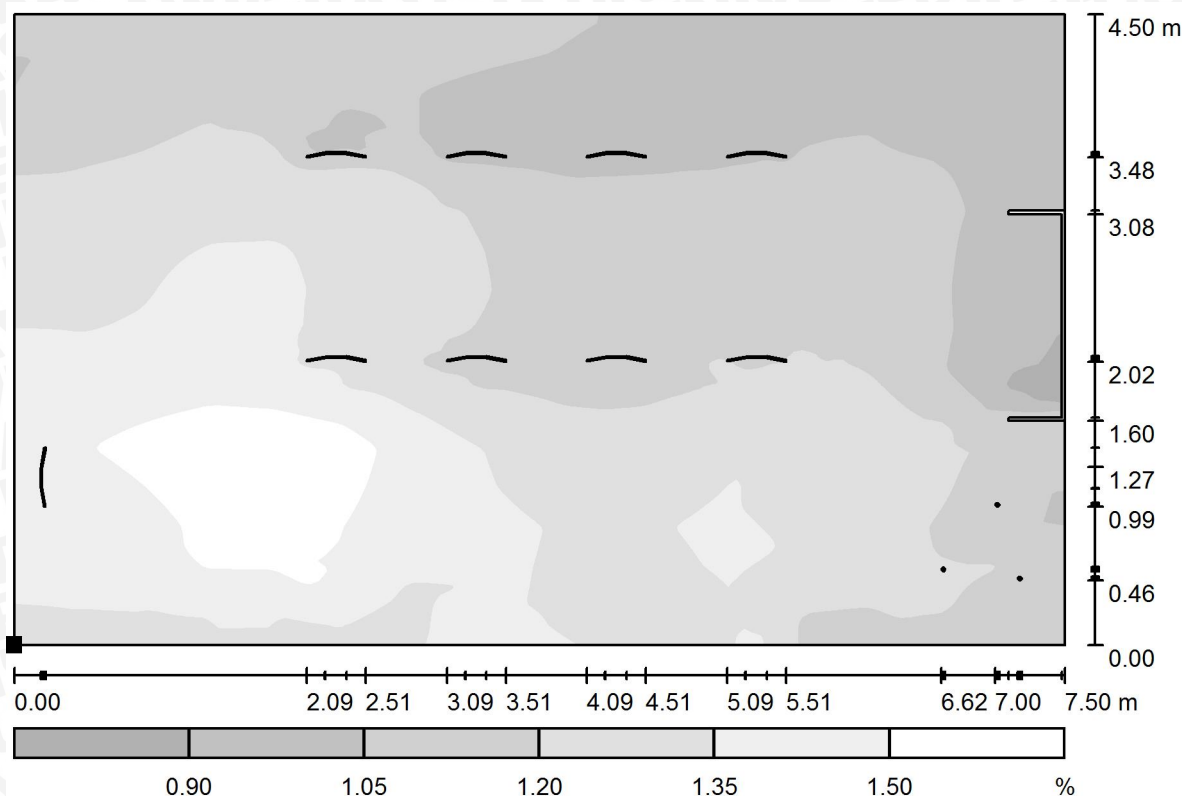
D_{min} / D_{av}
0.673

D_{min} / D_{max}
0.500

Horizontal illuminance outdoors E_o : 10689 lx

Operator
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e-Mail

Ruang Kelas G / 21 Juni 09.00 / Daylight factor calculation surface 1 / Greyscale (D)



Scale 1 : 54

Position of surface in room:
Marked point:
(0.000 m, 0.000 m, 0.750 m)

Grid: 128 x 128 Points

D_{av} [%]
1.22

D_{min} [%]
0.86

D_{max} [%]
1.62

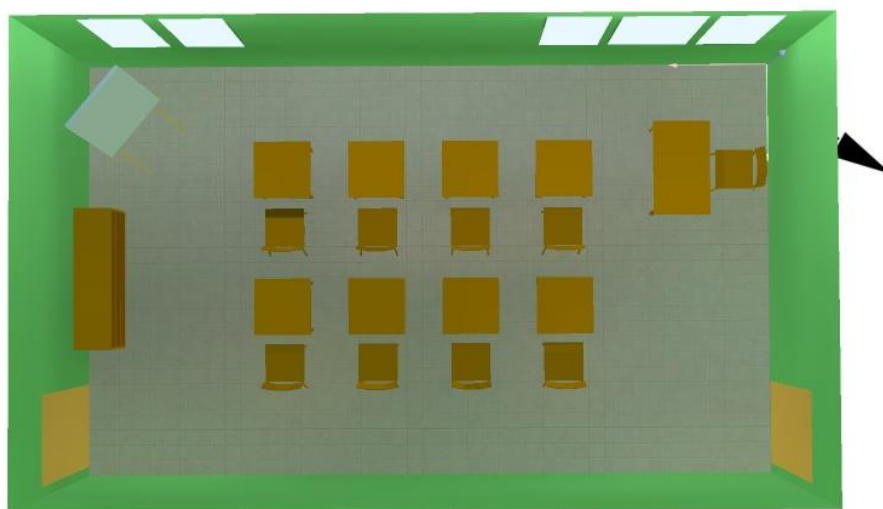
D_{min} / D_{av}
0.707

D_{min} / D_{max}
0.535

Horizontal illuminance outdoors E_o : 10689 lx

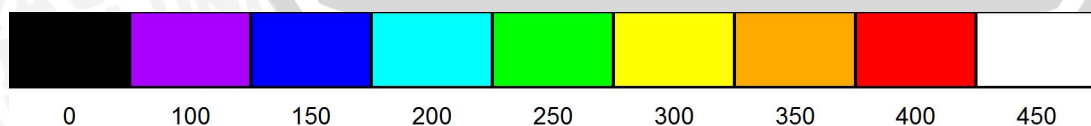
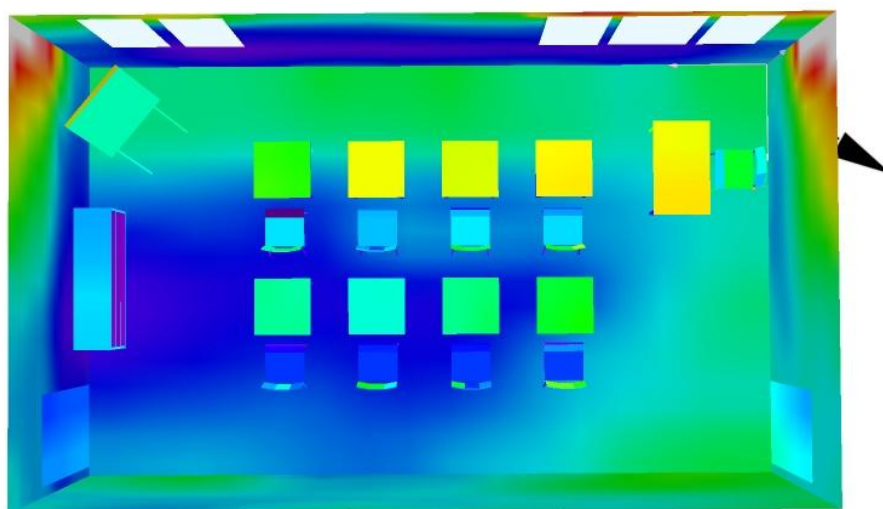
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Ruang Kelas G / 21 Juni 12.00 / 3D Rendering



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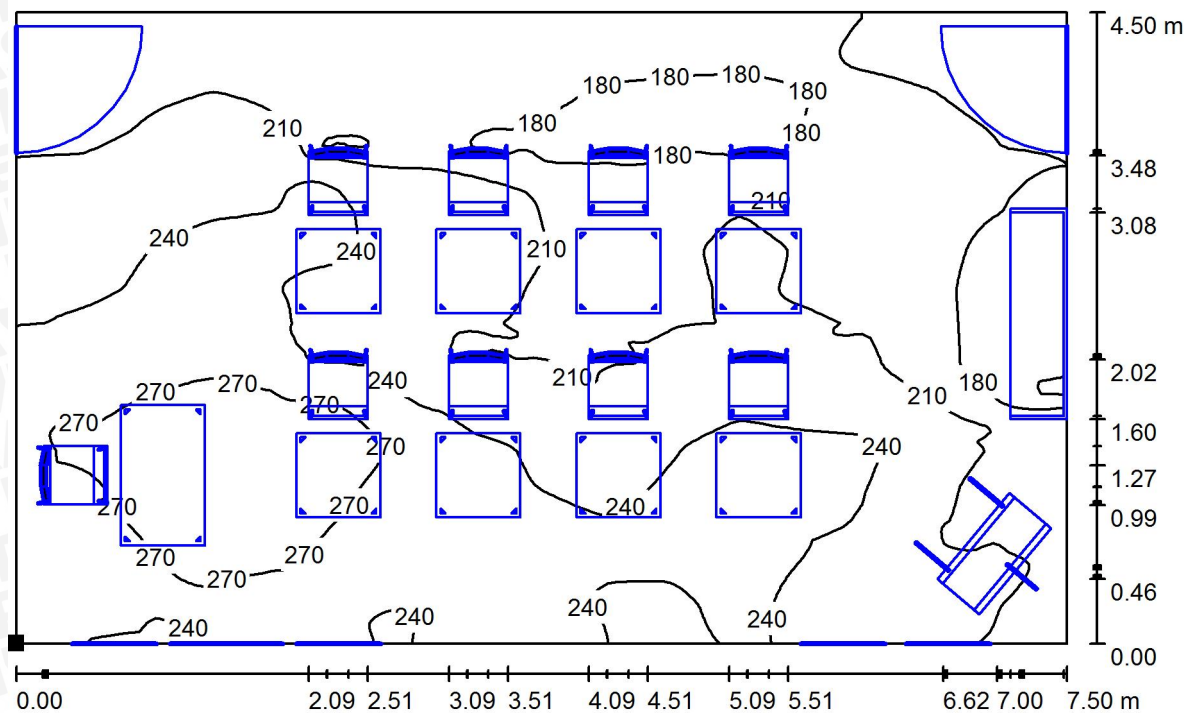
Ruang Kelas G / 21 Juni 12.00 / False Colour Rendering



lx

Operator
Telephone
Fax
e-Mail

Ruang Kelas G / 21 Juni 12.00 / Workplane / Isolines (E)



Values in Lux, Scale 1 : 54

Position of surface in room:
Marked point:
(0.000 m, 0.000 m, 0.750 m)



Grid: 128 x 128 Points

E_{av} [lx]
221

E_{min} [lx]
149

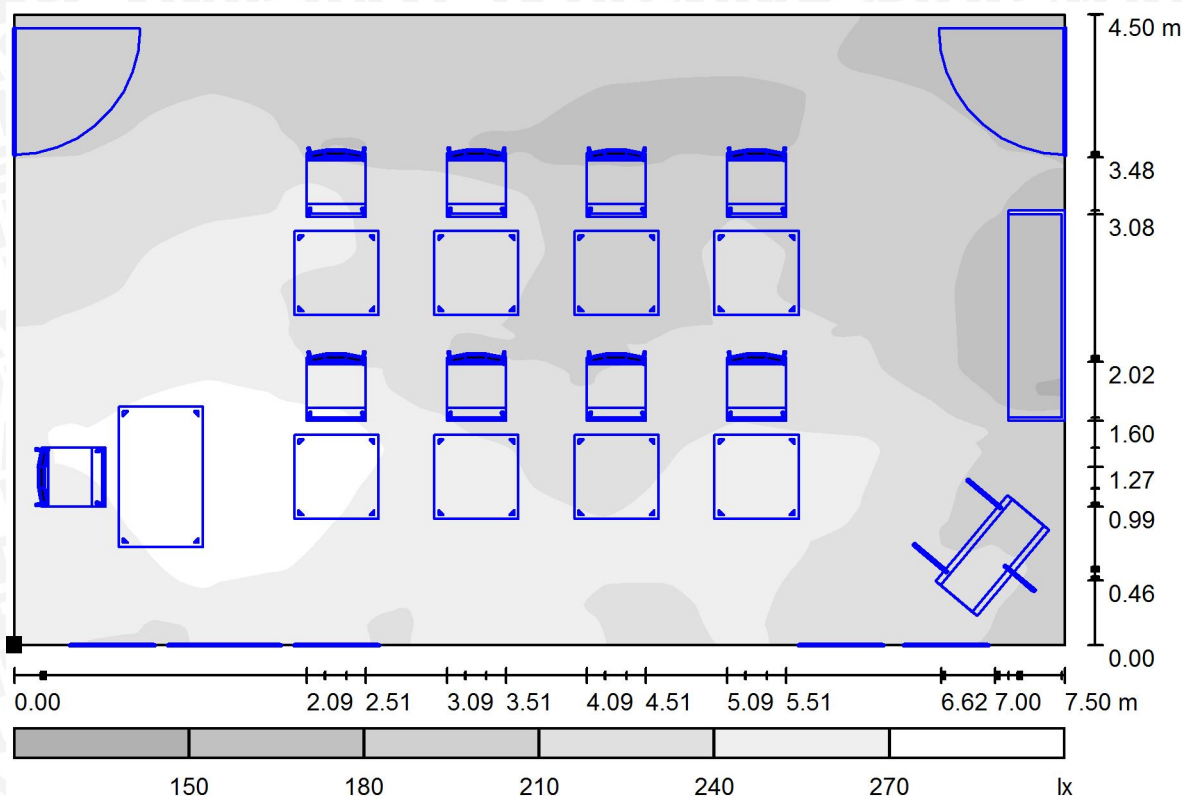
E_{max} [lx]
298

u_0
0.673

E_{min} / E_{max}
0.500

Operator
Telephone
Fax
e-Mail

Ruang Kelas G / 21 Juni 12.00 / Workplane / Greyscale (E)



Scale 1 : 54

Position of surface in room:
Marked point:
(0.000 m, 0.000 m, 0.750 m)

Grid: 128 x 128 Points

E_{av} [lx]
221

E_{min} [lx]
149

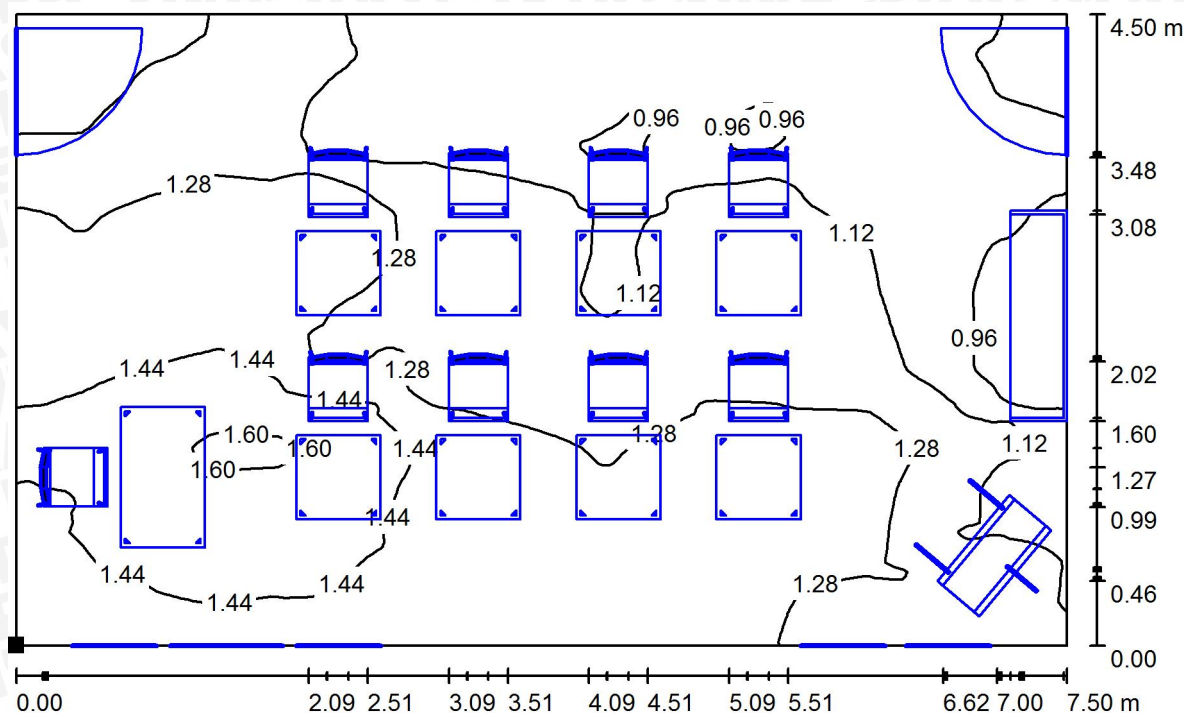
E_{max} [lx]
298

u_0
0.673

E_{min} / E_{max}
0.500

Operator
Telephone
Fax
e-Mail

Ruang Kelas G / 21 Juni 12.00 / Workplane / Isolines (D)



Scale 1 : 54

Position of surface in room:
Marked point:
(0.000 m, 0.000 m, 0.750 m)



Grid: 128 x 128 Points

D_{av} [%]
1.23

D_{min} [%]
0.82

D_{max} [%]
1.65

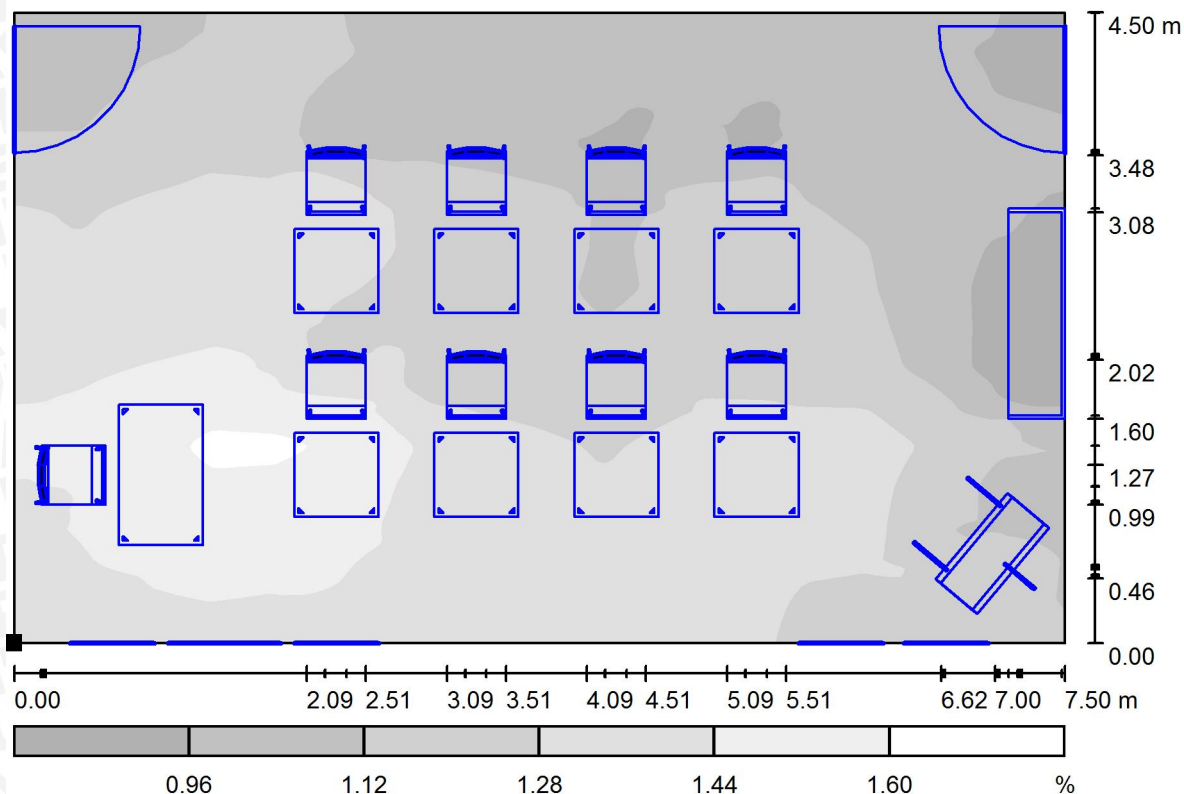
D_{min} / D_{av}
0.673

D_{min} / D_{max}
0.500

Horizontal illuminance outdoors E_o : 18069 lx

Operator
Telephone
Fax
e-Mail

Ruang Kelas G / 21 Juni 12.00 / Workplane / Greyscale (D)



Scale 1 : 54

Position of surface in room:
Marked point:
(0.000 m, 0.000 m, 0.750 m)

Grid: 128 x 128 Points

D_{av} [%]
1.23

D_{min} [%]
0.82

D_{max} [%]
1.65

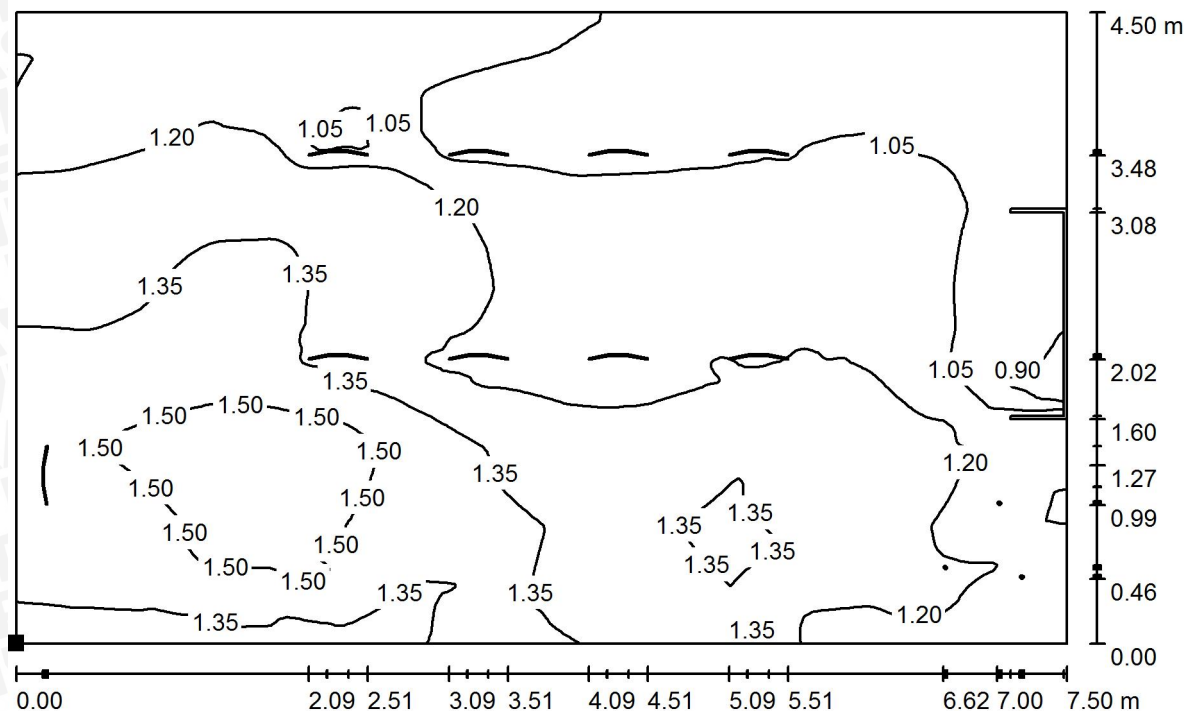
D_{min} / D_{av}
0.673

D_{min} / D_{max}
0.500

Horizontal illuminance outdoors E_o : 18069 lx

Operator
Telephone
Fax
e-Mail

Ruang Kelas G / 21 Juni 12.00 / Daylight factor calculation surface 1 / Isolines (D)



Scale 1 : 54

Position of surface in room:
Marked point:
(0.000 m, 0.000 m, 0.750 m)



Grid: 128 x 128 Points

D_{av} [%]
1.22

D_{min} [%]
0.86

D_{max} [%]
1.62

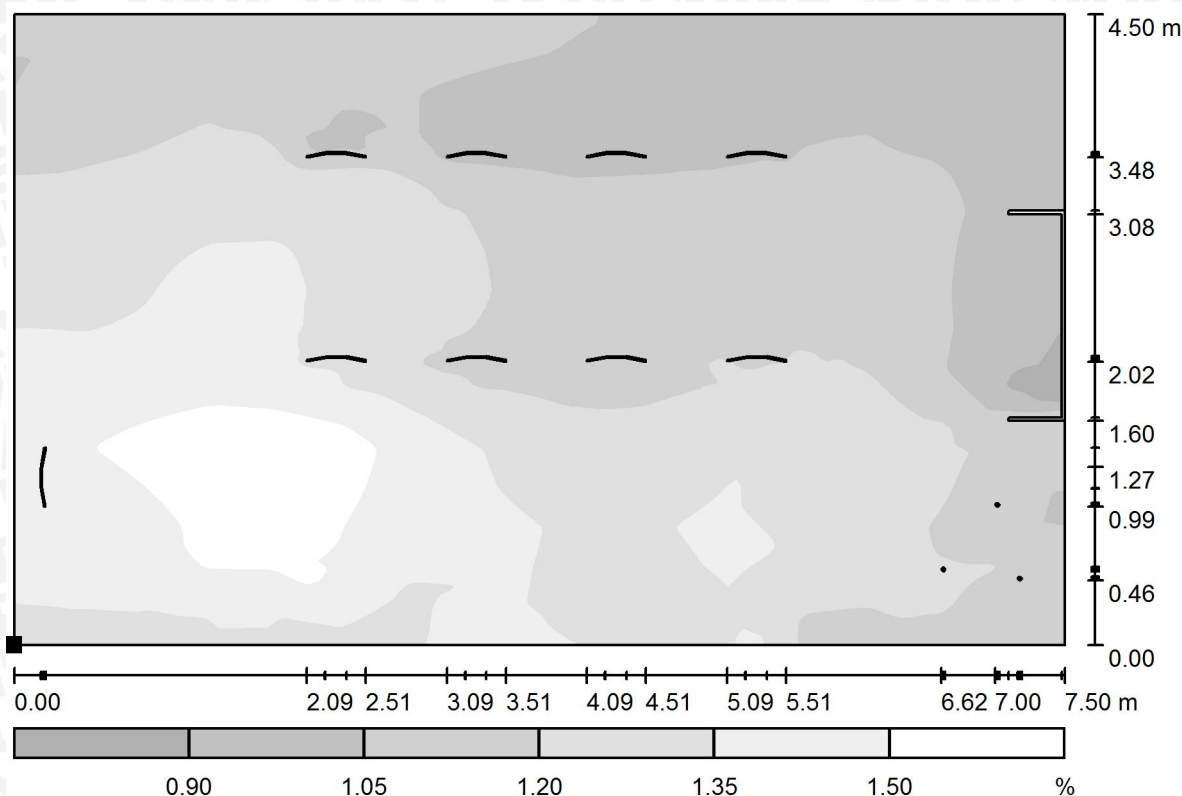
D_{min} / D_{av}
0.707

D_{min} / D_{max}
0.535

Horizontal illuminance outdoors E_o : 18069 lx

Operator
Telephone
Fax
e-Mail

Ruang Kelas G / 21 Juni 12.00 / Daylight factor calculation surface 1 / Greyscale (D)



Scale 1 : 54

Position of surface in room:
Marked point:
(0.000 m, 0.000 m, 0.750 m)

Grid: 128 x 128 Points

D_{av} [%]
1.22

D_{min} [%]
0.86

D_{max} [%]
1.62

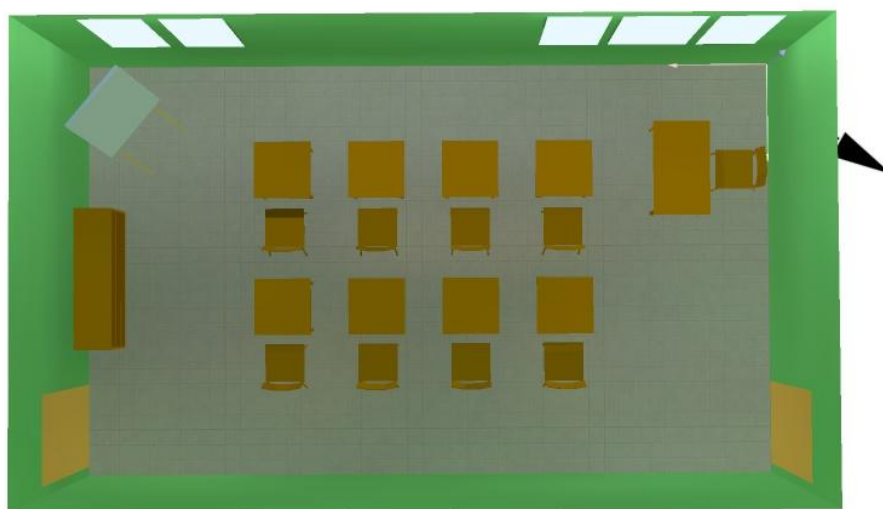
D_{min} / D_{av}
0.707

D_{min} / D_{max}
0.535

Horizontal illuminance outdoors E_o : 18069 lx

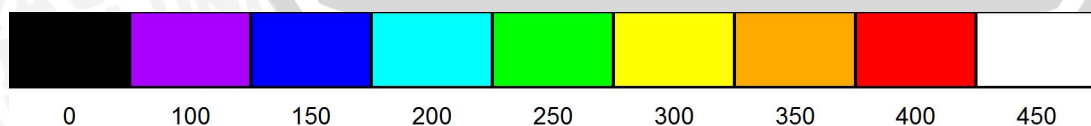
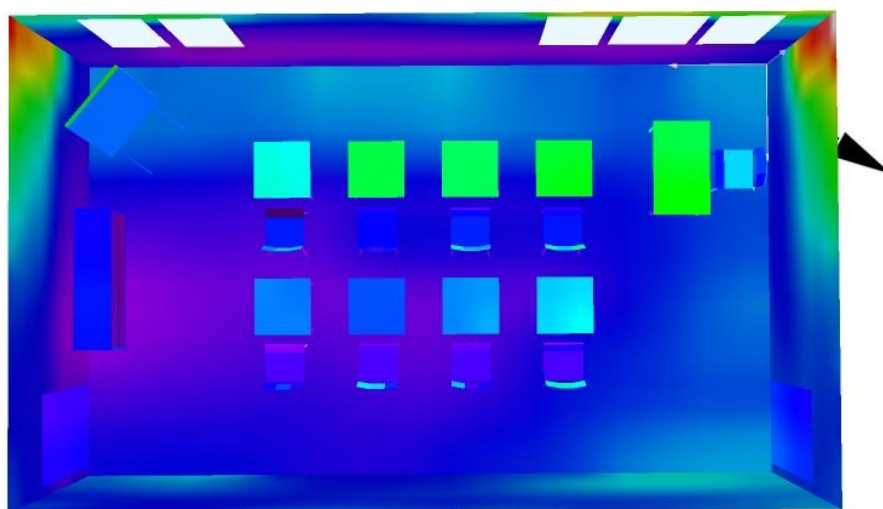
Operator
Telephone
Fax
e-Mail

Ruang Kelas G / 21 Juni 15.00 / 3D Rendering



Operator
Telephone
Fax
e-Mail

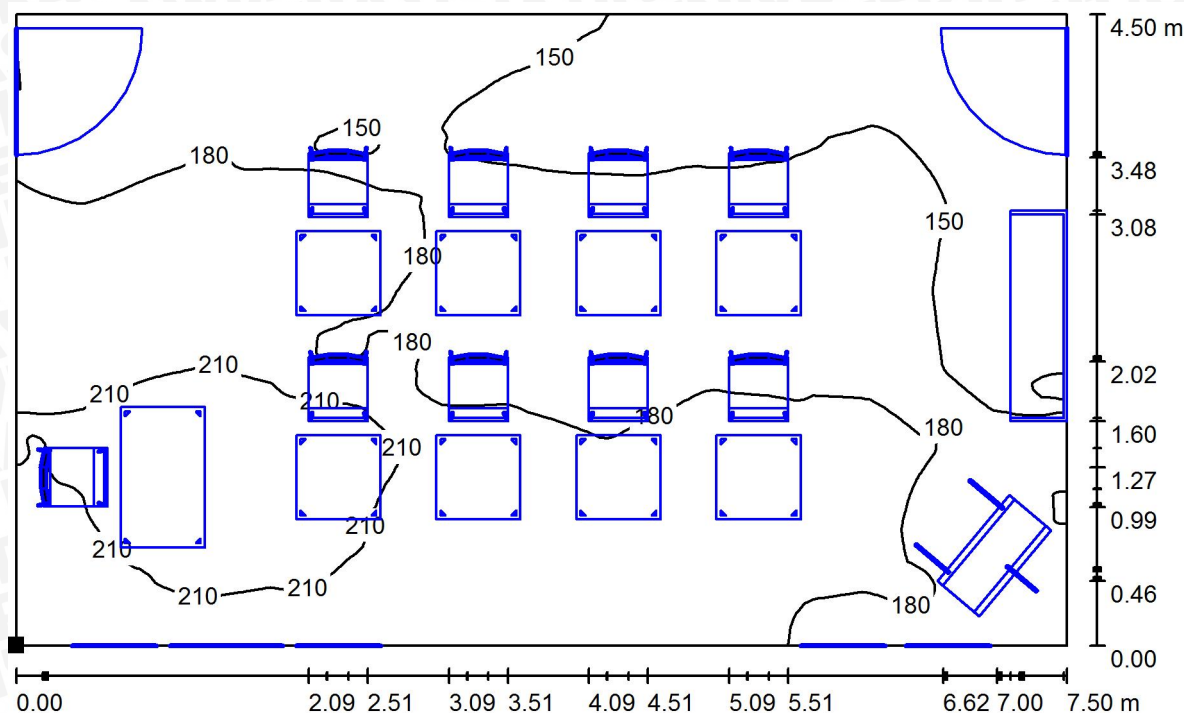
Ruang Kelas G / 21 Juni 15.00 / False Colour Rendering



lx

Operator
Telephone
Fax
e-Mail

Ruang Kelas G / 21 Juni 15.00 / Workplane / Isolines (E)



Values in Lux, Scale 1 : 54

Position of surface in room:
Marked point:
(0.000 m, 0.000 m, 0.750 m)

Grid: 128 x 128 Points

E_{av} [lx]
176

E_{min} [lx]
118

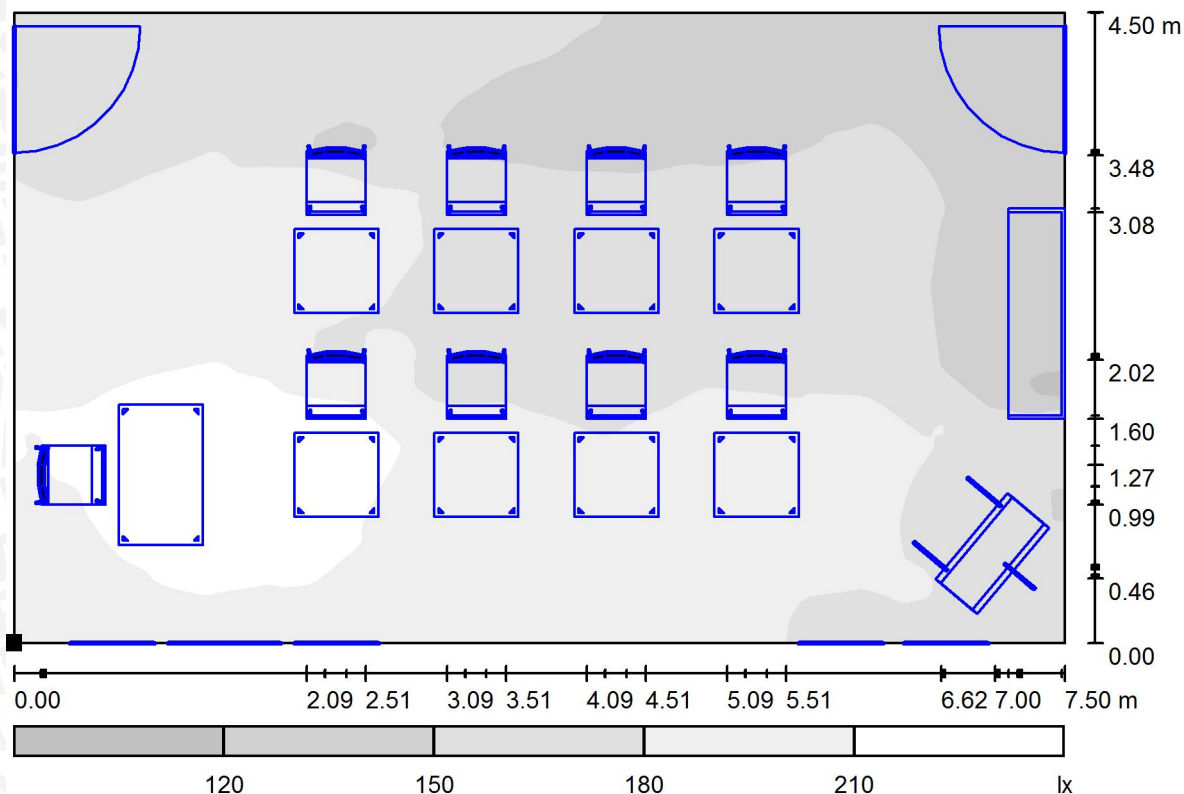
E_{max} [lx]
237

u_0
0.673

E_{min} / E_{max}
0.500

Operator
Telephone
Fax
e-Mail

Ruang Kelas G / 21 Juni 15.00 / Workplane / Greyscale (E)



Scale 1 : 54

Position of surface in room:
Marked point:
(0.000 m, 0.000 m, 0.750 m)



Grid: 128 x 128 Points

E_{av} [lx]
176

E_{min} [lx]
118

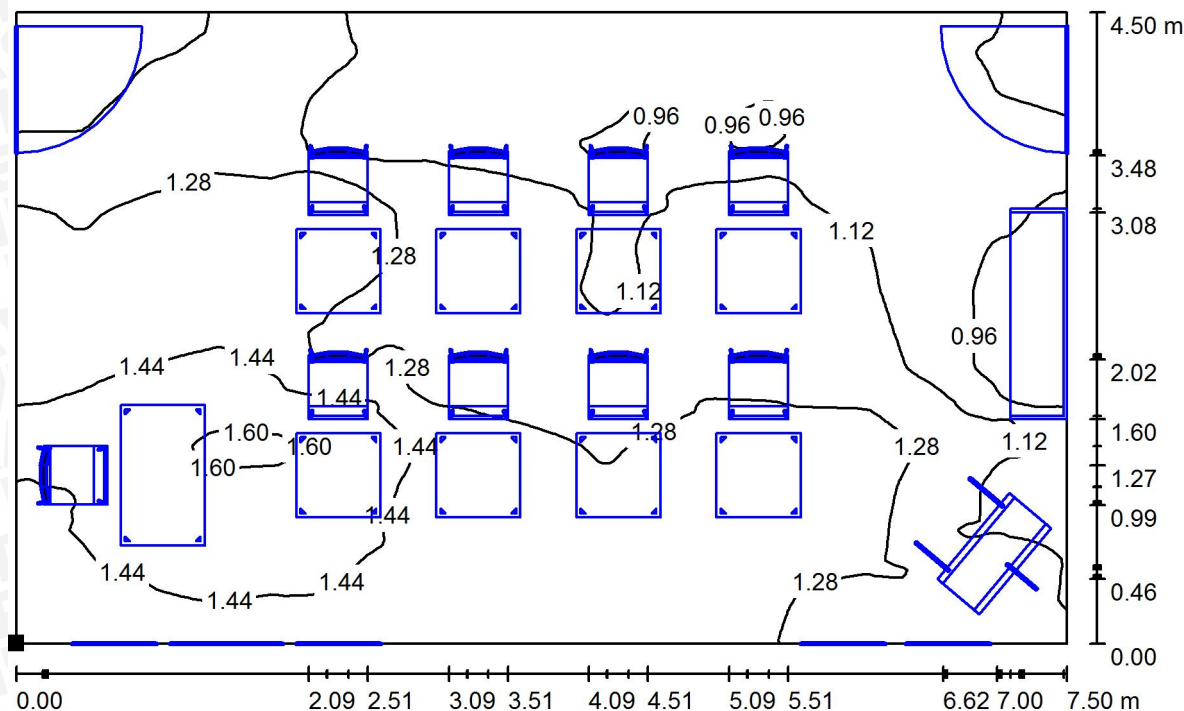
E_{max} [lx]
237

u_0
0.673

E_{min} / E_{max}
0.500

Operator
Telephone
Fax
e-Mail

Ruang Kelas G / 21 Juni 15.00 / Workplane / Isolines (D)



Scale 1 : 54

Position of surface in room:
Marked point:
(0.000 m, 0.000 m, 0.750 m)



Grid: 128 x 128 Points

D_{av} [%]
1.23

D_{min} [%]
0.82

D_{max} [%]
1.65

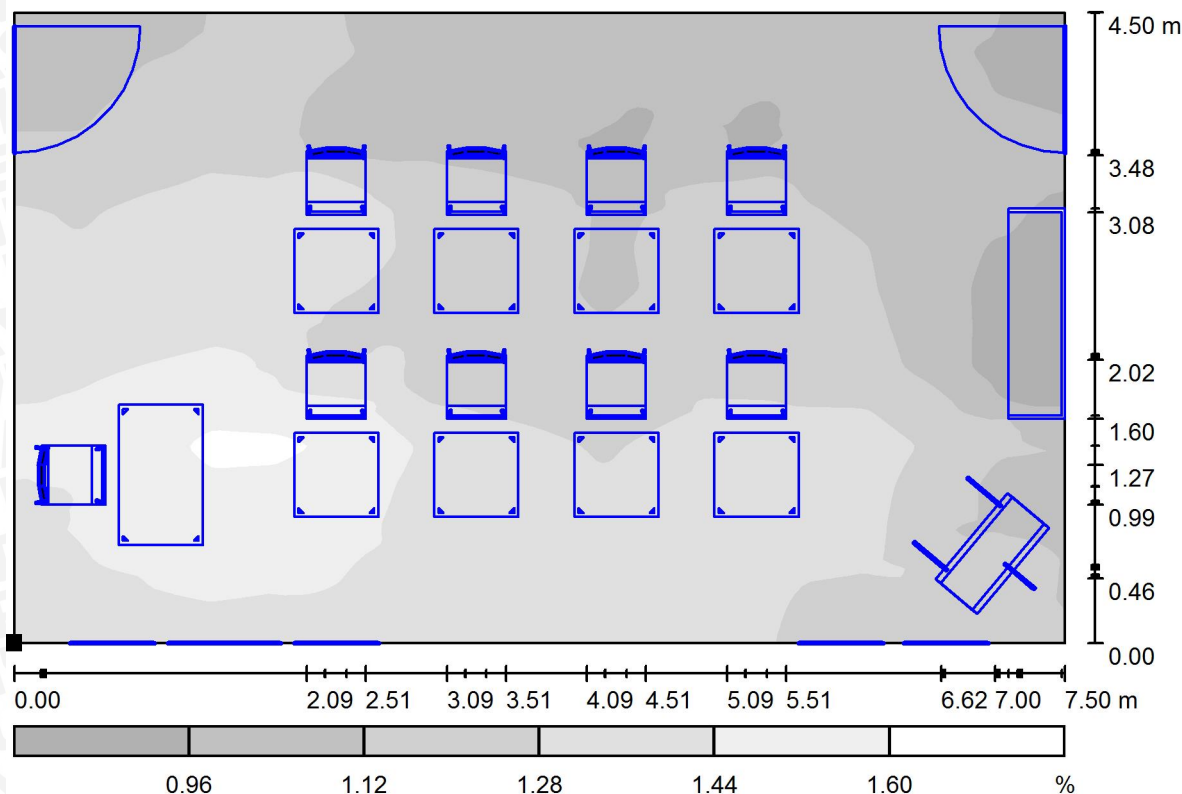
D_{min} / D_{av}
0.673

D_{min} / D_{max}
0.500

Horizontal illuminance outdoors E_o : 14368 lx

Operator
Telephone
Fax
e-Mail

Ruang Kelas G / 21 Juni 15.00 / Workplane / Greyscale (D)



Scale 1 : 54

Position of surface in room:
Marked point:
(0.000 m, 0.000 m, 0.750 m)



Grid: 128 x 128 Points

D_{av} [%]
1.23

D_{min} [%]
0.82

D_{max} [%]
1.65

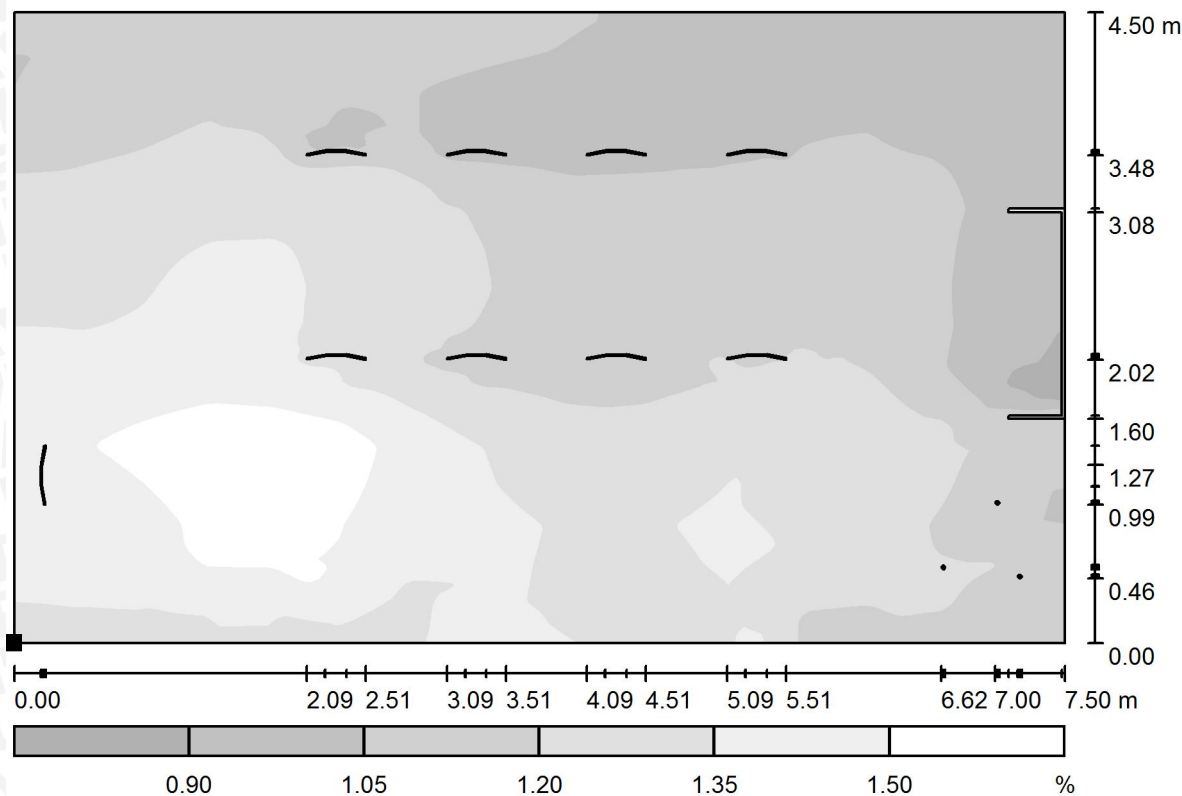
D_{min} / D_{av}
0.673

D_{min} / D_{max}
0.500

Horizontal illuminance outdoors E_o : 14368 lx

Operator
Telephone
Fax
e-Mail

Ruang Kelas G / 21 Juni 15.00 / Daylight factor calculation surface 1 / Greyscale (D)



Scale 1 : 54

Position of surface in room:
Marked point:
(0.000 m, 0.000 m, 0.750 m)

Grid: 128 x 128 Points

D_{av} [%]
1.22

D_{min} [%]
0.86

D_{max} [%]
1.62

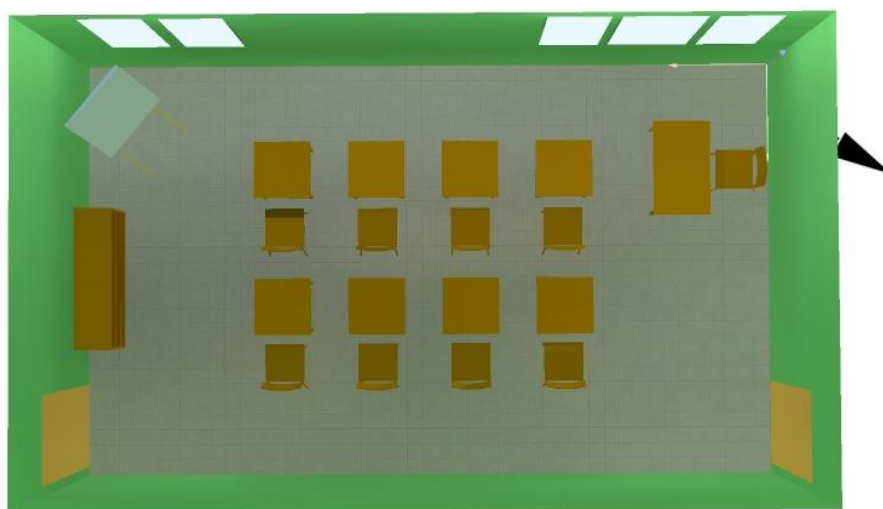
D_{min} / D_{av}
0.707

D_{min} / D_{max}
0.535

Horizontal illuminance outdoors E_o : 14368 lx

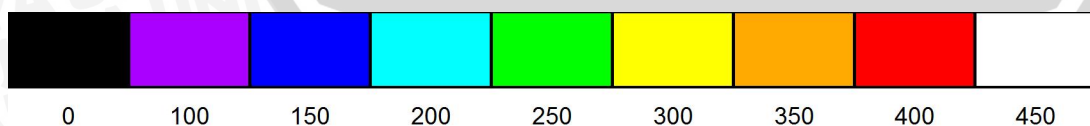
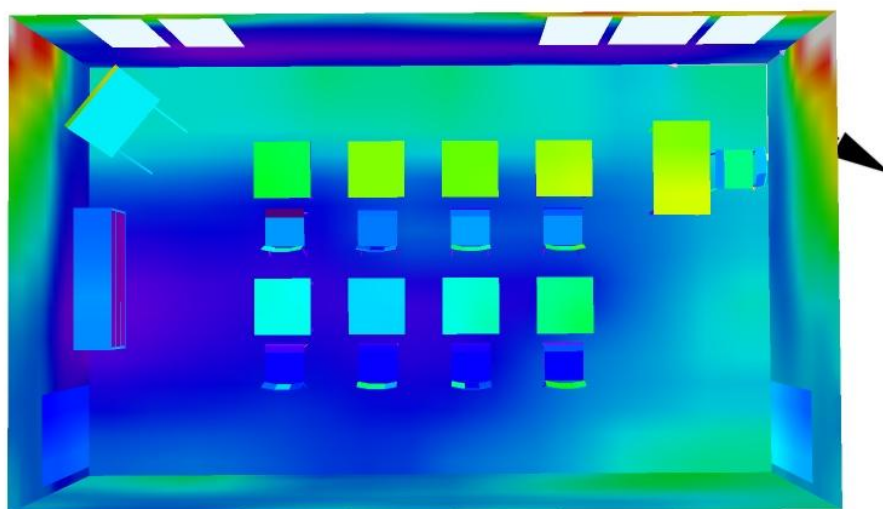
Operator
Telephone
Fax
e-Mail

Ruang Kelas G / 21 Desember 09.00 / 3D Rendering



Operator
Telephone
Fax
e-Mail

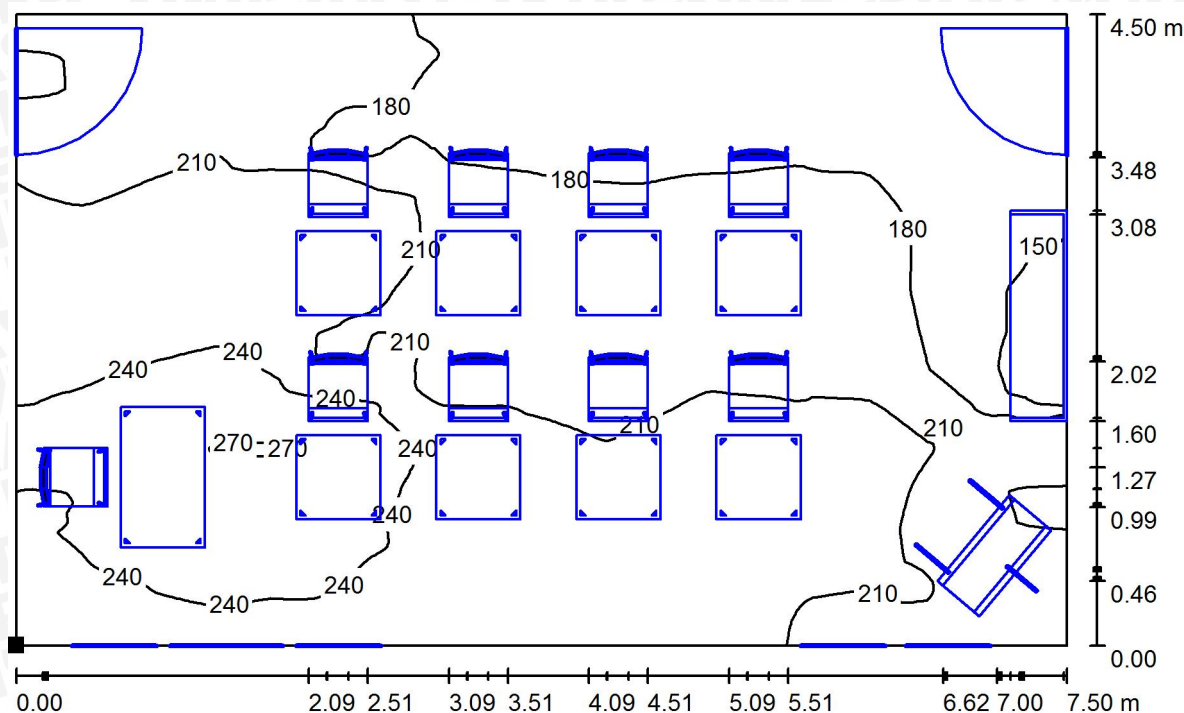
Ruang Kelas G / 21 Desember 09.00 / False Colour Rendering



lx

Operator
Telephone
Fax
e-Mail

Ruang Kelas G / 21 Desember 09.00 / Workplane / Isolines (E)



Values in Lux, Scale 1 : 54

Position of surface in room:
Marked point:
(0.000 m, 0.000 m, 0.750 m)

Grid: 128 x 128 Points

E_{av} [lx]
205

E_{min} [lx]
138

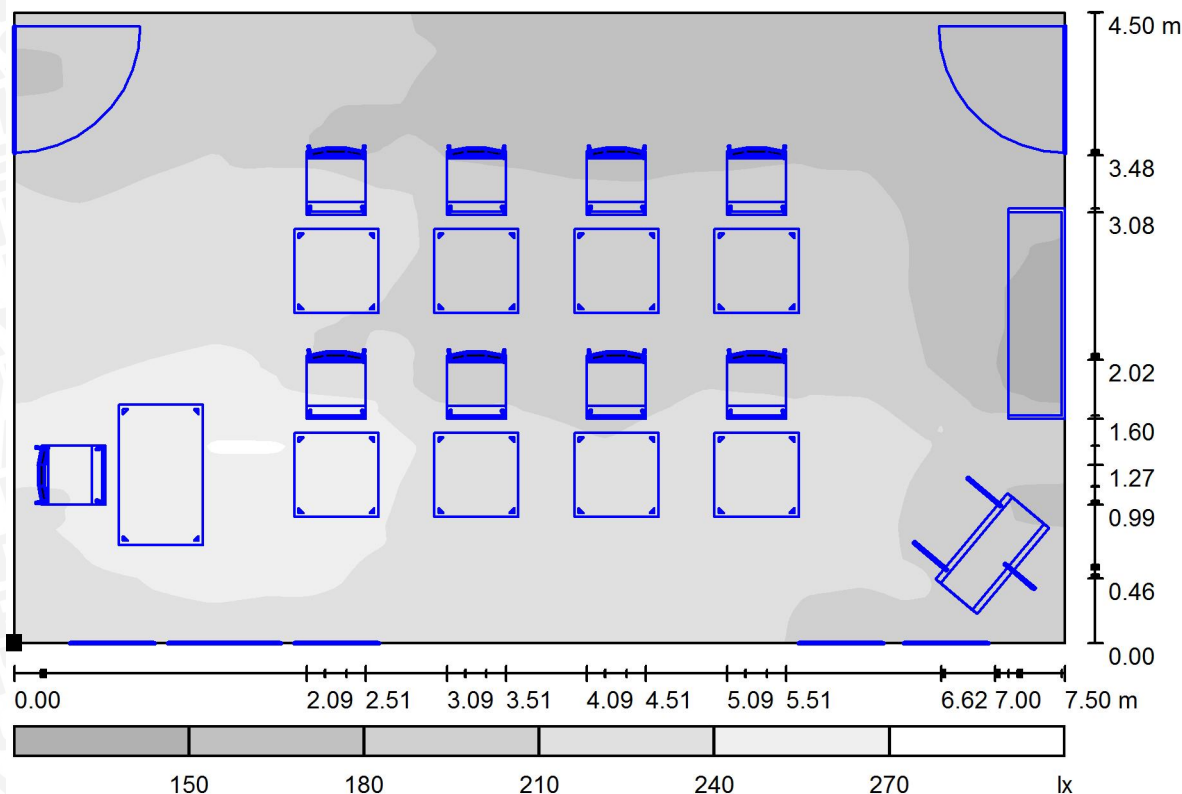
E_{max} [lx]
275

u_0
0.673

E_{min} / E_{max}
0.500

Operator
Telephone
Fax
e-Mail

Ruang Kelas G / 21 Desember 09.00 / Workplane / Greyscale (E)



Scale 1 : 54

Position of surface in room:
Marked point:
(0.000 m, 0.000 m, 0.750 m)

Grid: 128 x 128 Points

E_{av} [lx]
205

E_{min} [lx]
138

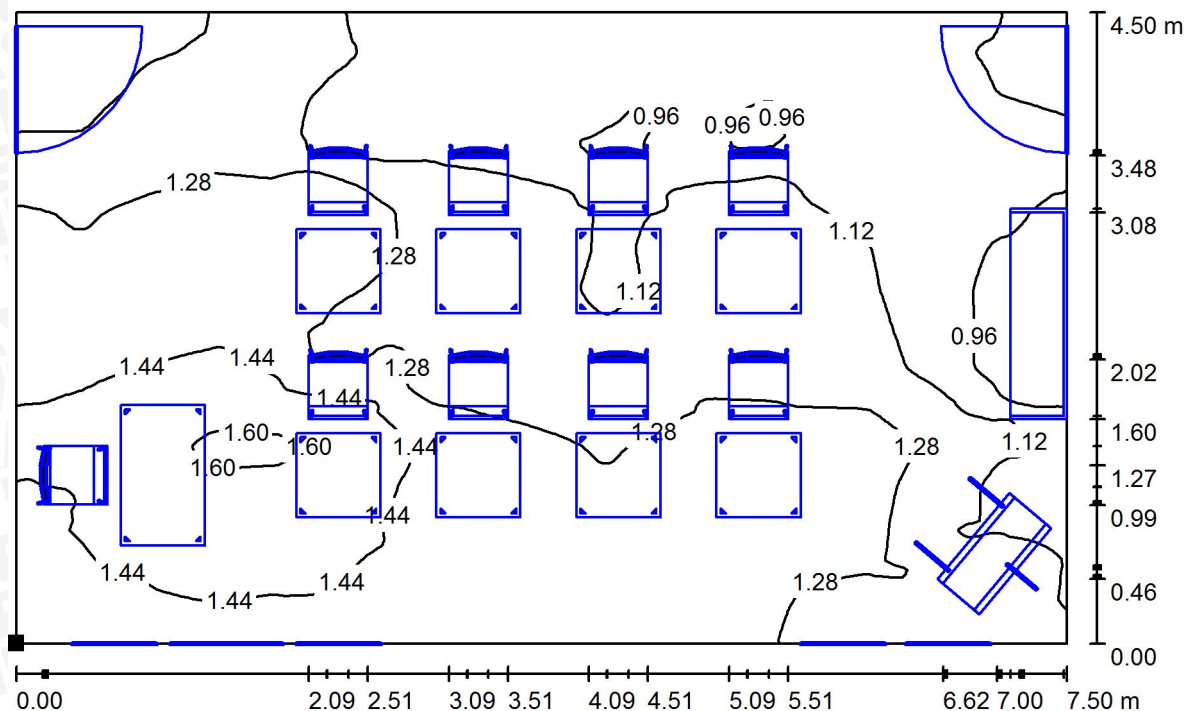
E_{max} [lx]
275

u_0
0.673

E_{min} / E_{max}
0.500

Operator
Telephone
Fax
e-Mail

Ruang Kelas G / 21 Desember 09.00 / Workplane / Isolines (D)



Scale 1 : 54

Position of surface in room:
Marked point:
(0.000 m, 0.000 m, 0.750 m)



Grid: 128 x 128 Points

D_{av} [%]
1.23

D_{min} [%]
0.82

D_{max} [%]
1.65

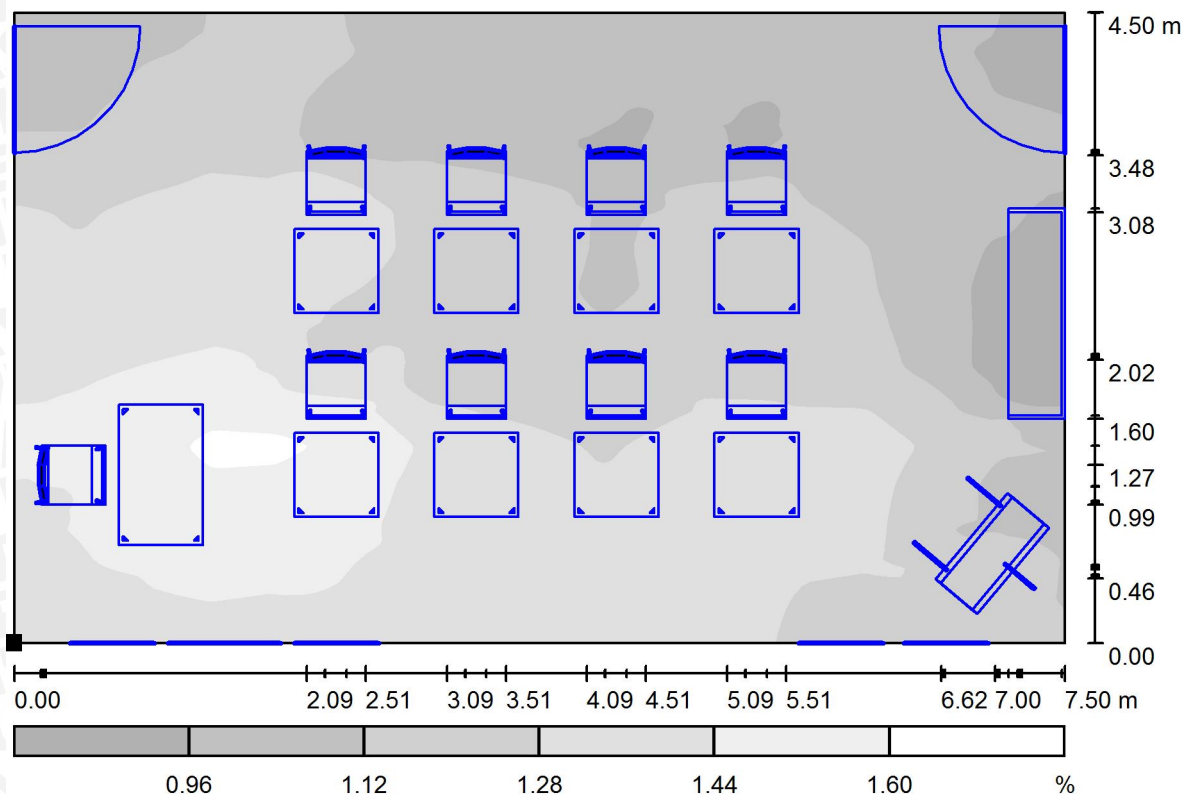
D_{min} / D_{av}
0.673

D_{min} / D_{max}
0.500

Horizontal illuminance outdoors E_o : 16722 lx

Operator
Telephone
Fax
e-Mail

Ruang Kelas G / 21 Desember 09.00 / Workplane / Greyscale (D)



Scale 1 : 54

Position of surface in room:
Marked point:
(0.000 m, 0.000 m, 0.750 m)



Grid: 128 x 128 Points

D_{av} [%]
1.23

D_{min} [%]
0.82

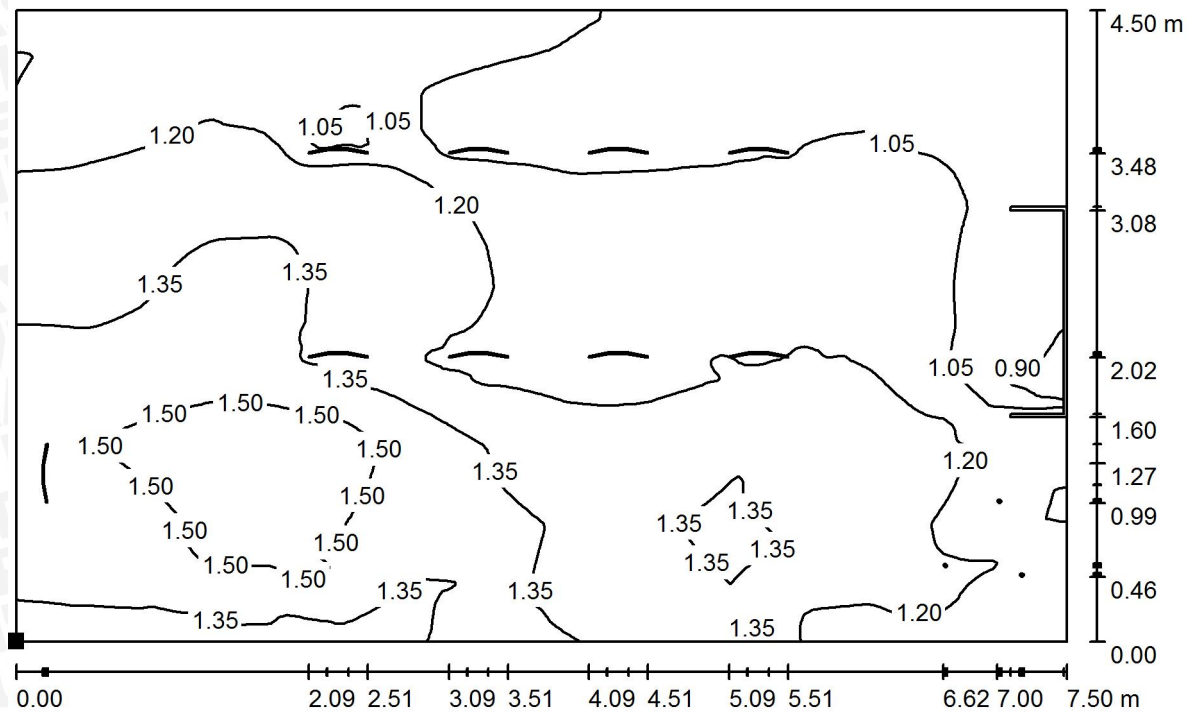
D_{max} [%]
1.65

D_{min} / D_{av}
0.673

D_{min} / D_{max}
0.500

Horizontal illuminance outdoors E_o : 16722 lx

Ruang Kelas G / 21 Desember 09.00 / Daylight factor calculation surface 1 / Isolines (D)



Scale 1 : 54

Position of surface in room:
Marked point:
(0.000 m, 0.000 m, 0.750 m)



Grid: 128 x 128 Points

D_{av} [%]
1.22

$D_{\min}$ [%]
0.86

$D_{\max}$ [%]
1.62

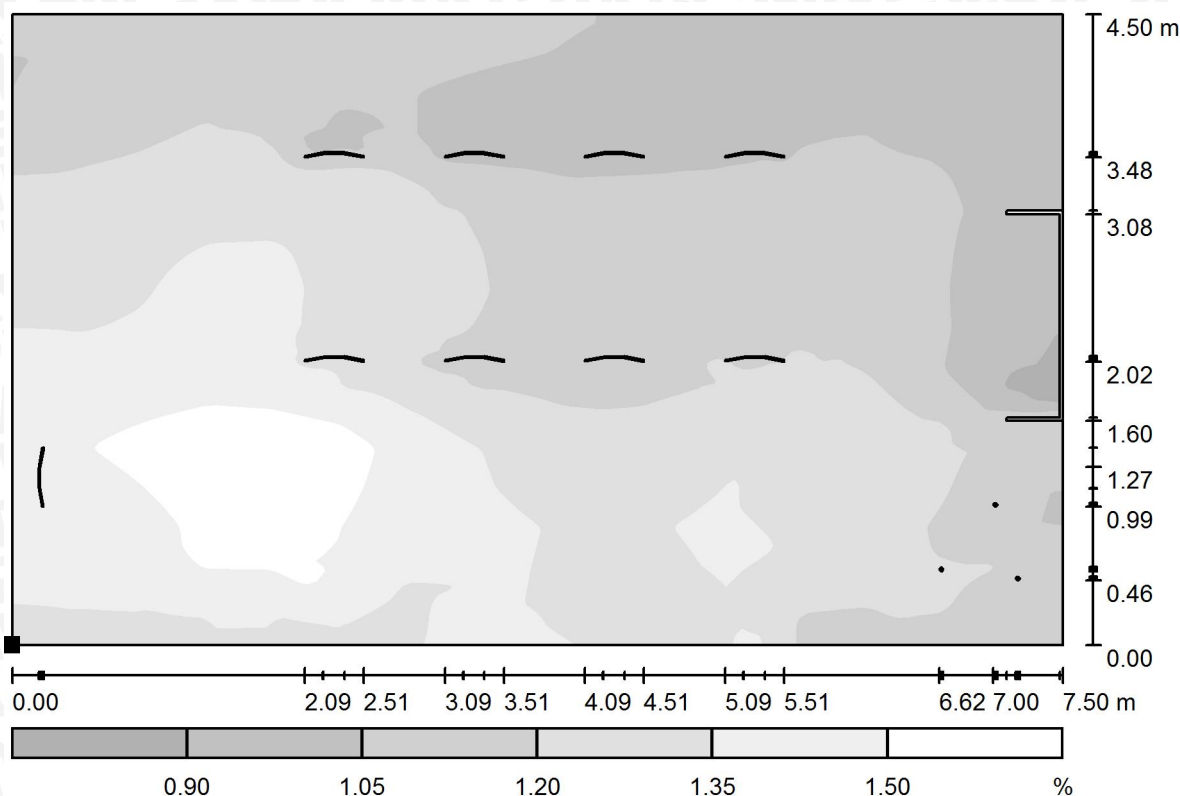
$$D_{\min} / D_{av} = 0.707$$
$$D_{\min} / D_{\max}$$

0.535

Horizontal illuminance outdoors E_0 : 16722 lx

Operator
Telephone
Fax
e-Mail

Ruang Kelas G / 21 Desember 09.00 / Daylight factor calculation surface 1 /
Greyscale (D)



Scale 1 : 54

Position of surface in room:
Marked point:
(0.000 m, 0.000 m, 0.750 m)

Grid: 128 x 128 Points

D_{av} [%]
1.22

D_{min} [%]
0.86

D_{max} [%]
1.62

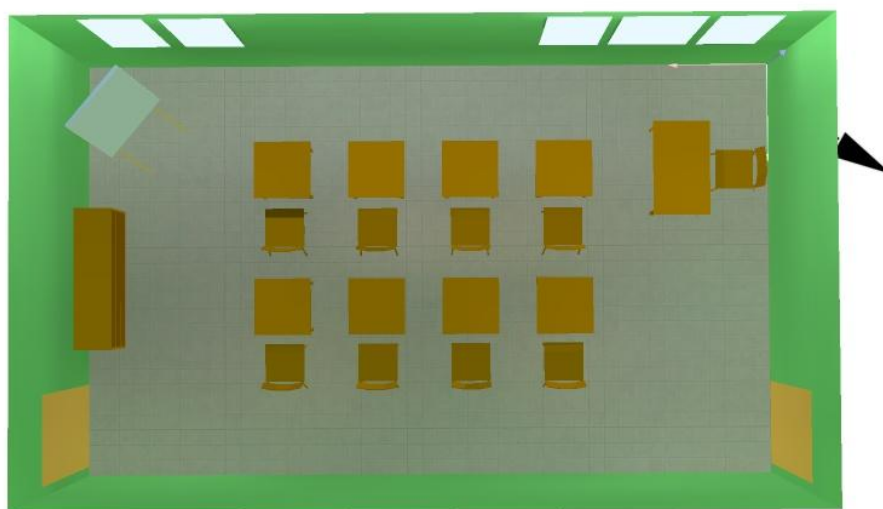
D_{min} / D_{av}
0.707

D_{min} / D_{max}
0.535

Horizontal illuminance outdoors E_o : 16722 lx

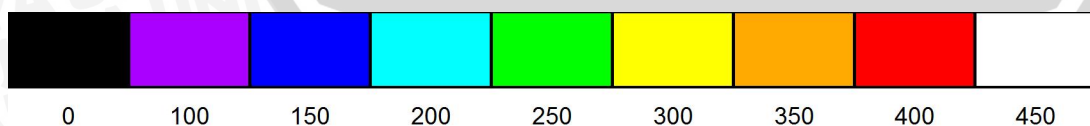
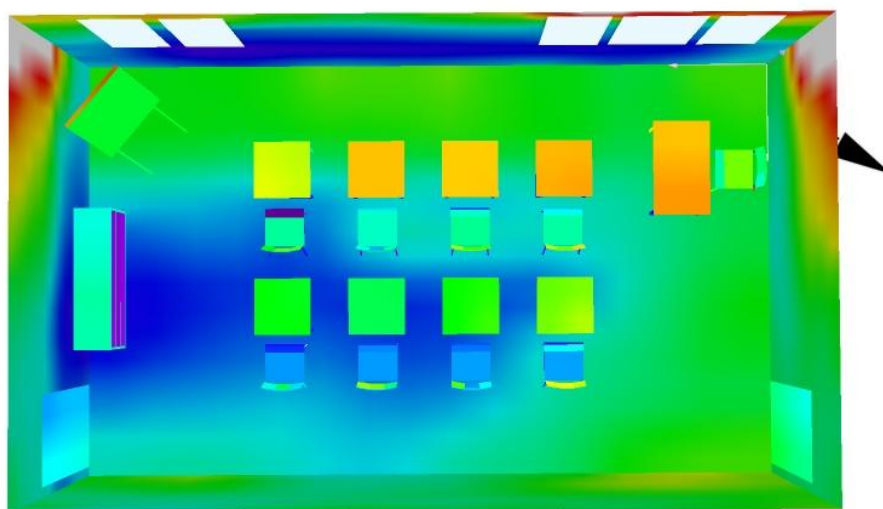
Operator
Telephone
Fax
e-Mail

Ruang Kelas G / 21 Desember 12.00 / 3D Rendering



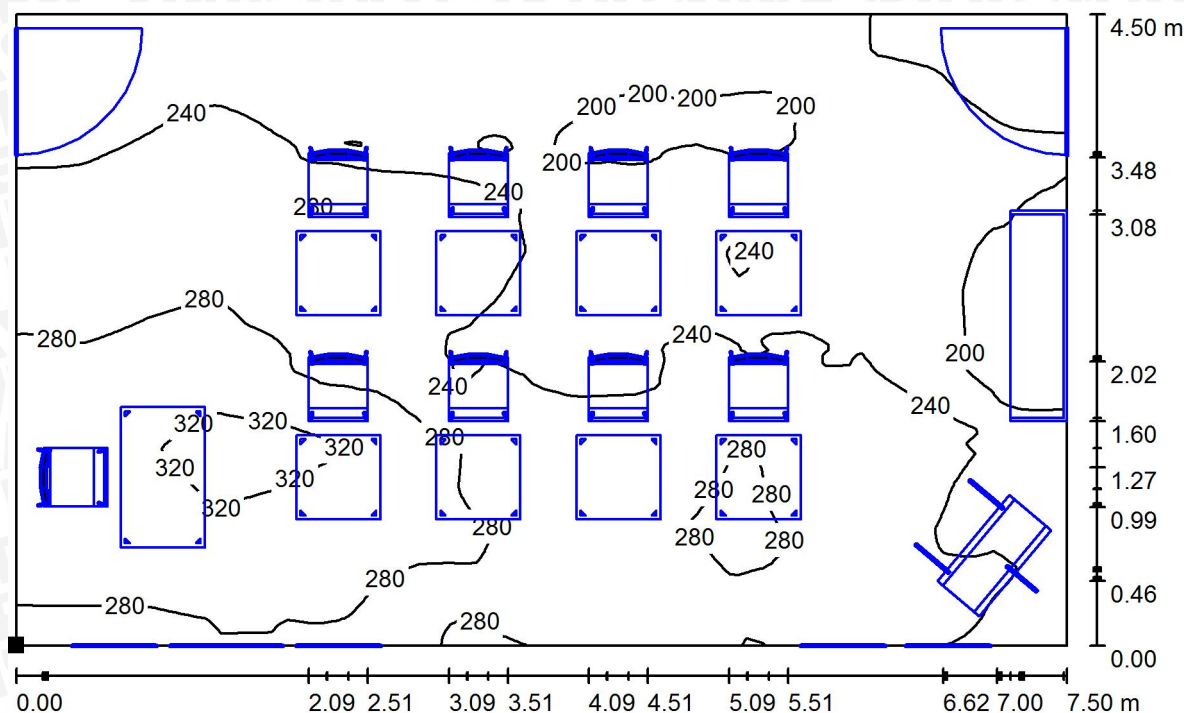
Operator
Telephone
Fax
e-Mail

Ruang Kelas G / 21 Desember 12.00 / False Colour Rendering



Operator
Telephone
Fax
e-Mail

Ruang Kelas G / 21 Desember 12.00 / Workplane / Isolines (E)



Values in Lux, Scale 1 : 54

Position of surface in room:
Marked point:
(0.000 m, 0.000 m, 0.750 m)

Grid: 128 x 128 Points

E_{av} [lx]
249

E_{min} [lx]
168

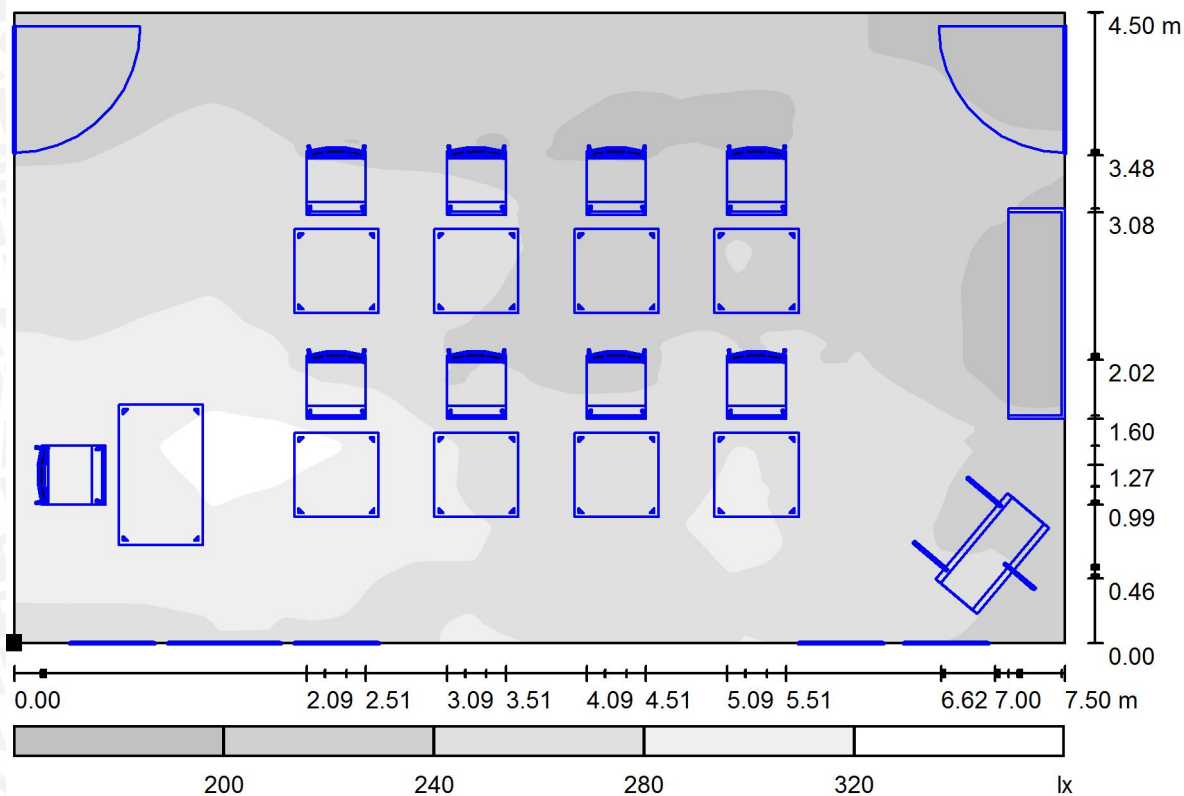
E_{max} [lx]
335

u_0
0.673

E_{min} / E_{max}
0.500

Operator
Telephone
Fax
e-Mail

Ruang Kelas G / 21 Desember 12.00 / Workplane / Greyscale (E)



Scale 1 : 54

Position of surface in room:
Marked point:
(0.000 m, 0.000 m, 0.750 m)



Grid: 128 x 128 Points

E_{av} [lx]
249

E_{min} [lx]
168

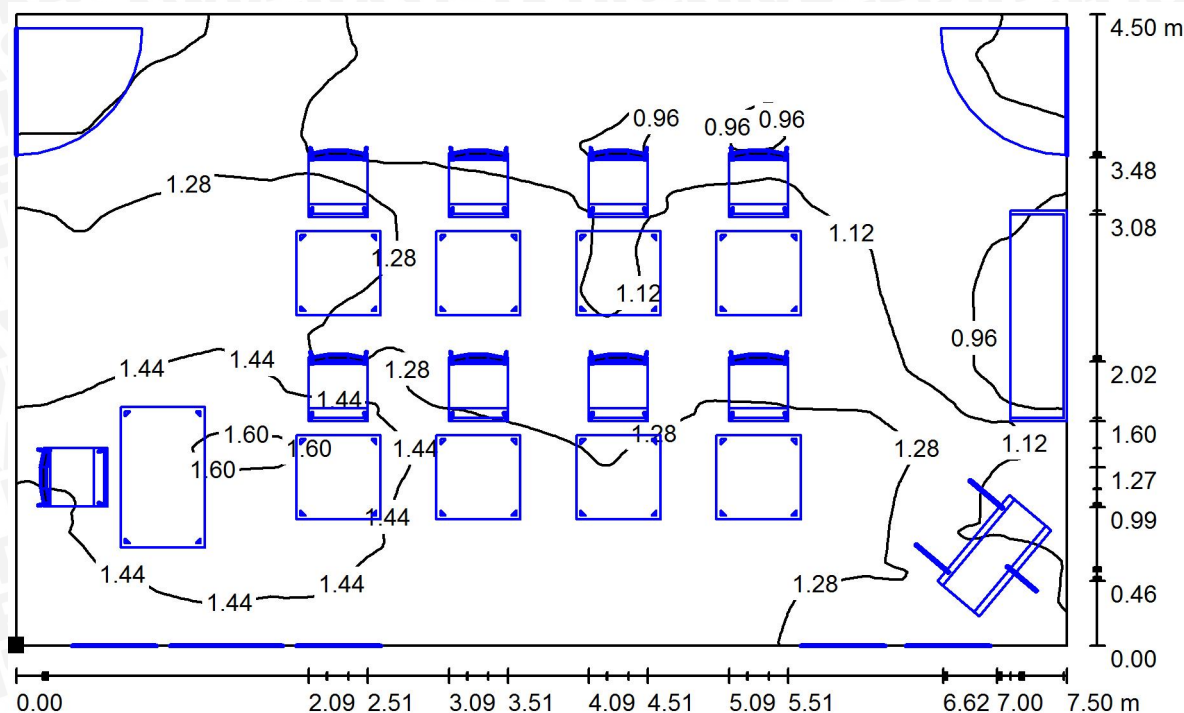
E_{max} [lx]
335

$u0$
0.673

E_{min} / E_{max}
0.500

Operator
Telephone
Fax
e-Mail

Ruang Kelas G / 21 Desember 12.00 / Workplane / Isolines (D)



Scale 1 : 54

Position of surface in room:
Marked point:
(0.000 m, 0.000 m, 0.750 m)

Grid: 128 x 128 Points

D_{av} [%]
1.23

D_{min} [%]
0.82

D_{max} [%]
1.65

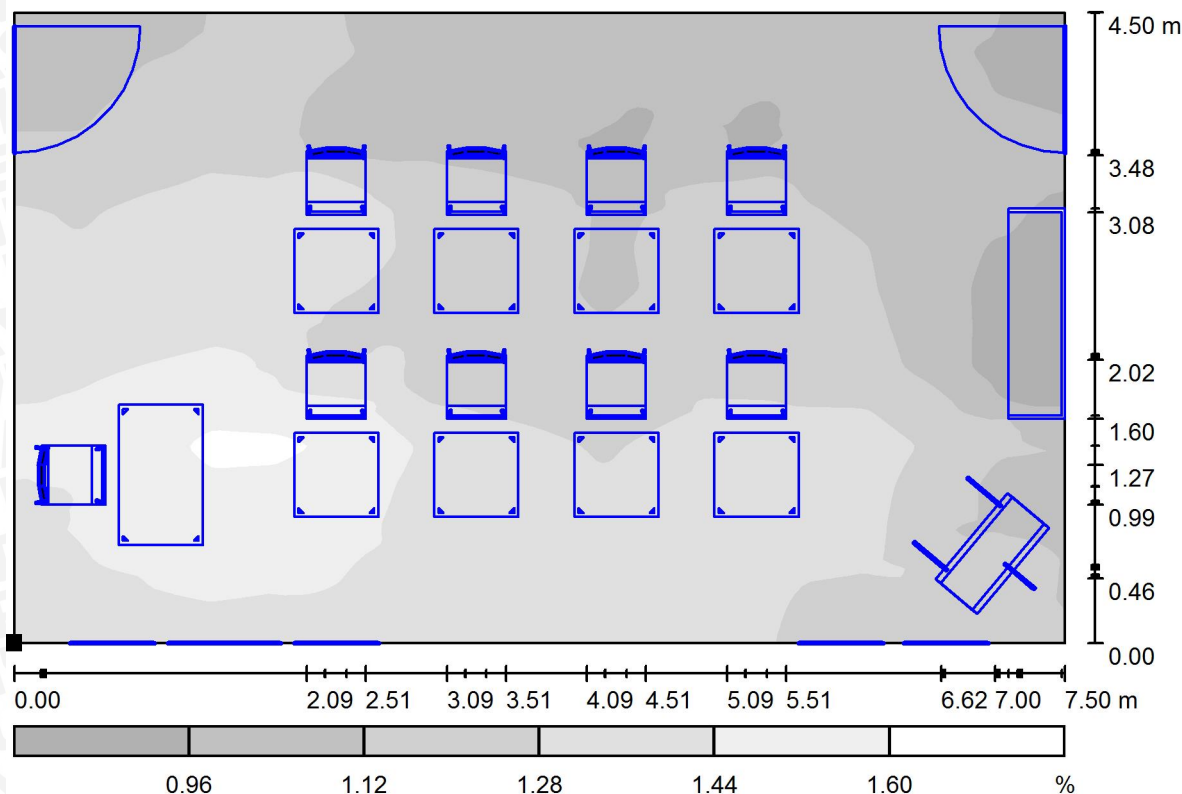
D_{min} / D_{av}
0.673

D_{min} / D_{max}
0.500

Horizontal illuminance outdoors E_o : 20358 lx

Operator
Telephone
Fax
e-Mail

Ruang Kelas G / 21 Desember 12.00 / Workplane / Greyscale (D)



Scale 1 : 54

Position of surface in room:
Marked point:
(0.000 m, 0.000 m, 0.750 m)



Grid: 128 x 128 Points

D_{av} [%]
1.23

D_{min} [%]
0.82

D_{max} [%]
1.65

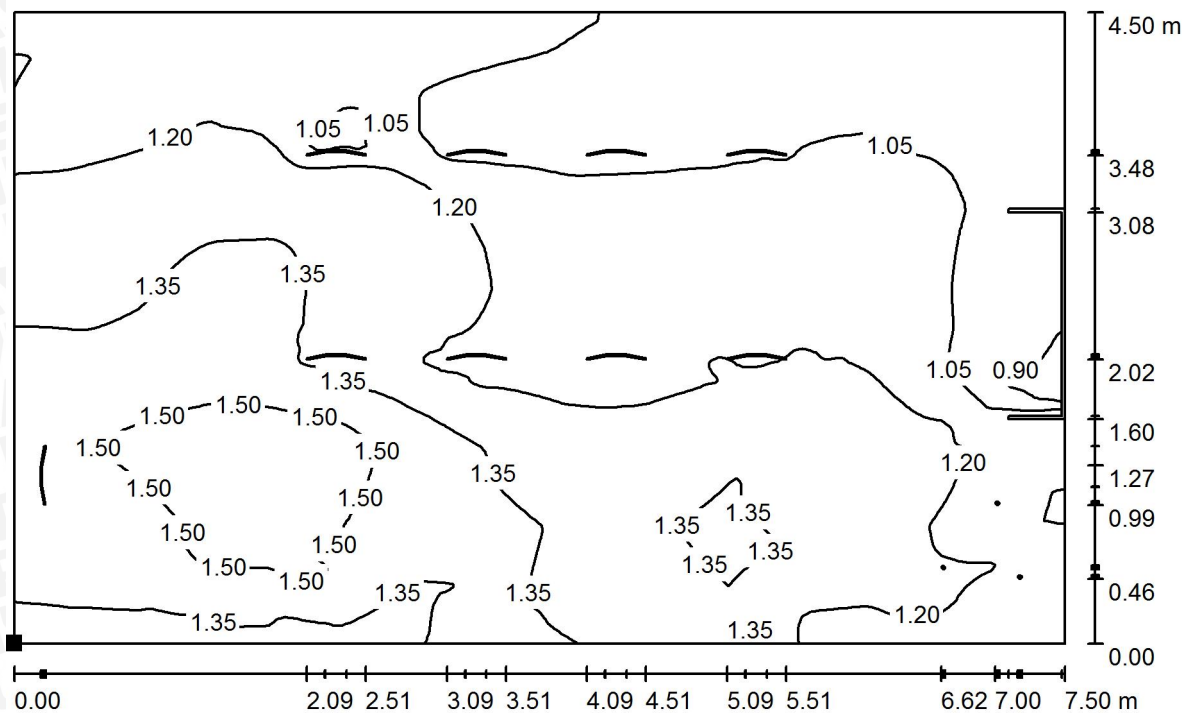
D_{min} / D_{av}
0.673

D_{min} / D_{max}
0.500

Horizontal illuminance outdoors E_o : 20358 lx

Operator
Telephone
Fax
e-Mail

Ruang Kelas G / 21 Desember 12.00 / Daylight factor calculation surface 1 / Isolines (D)



Scale 1 : 54

Position of surface in room:
Marked point:
(0.000 m, 0.000 m, 0.750 m)



Grid: 128 x 128 Points

D_{av} [%]
1.22

D_{min} [%]
0.86

D_{max} [%]
1.62

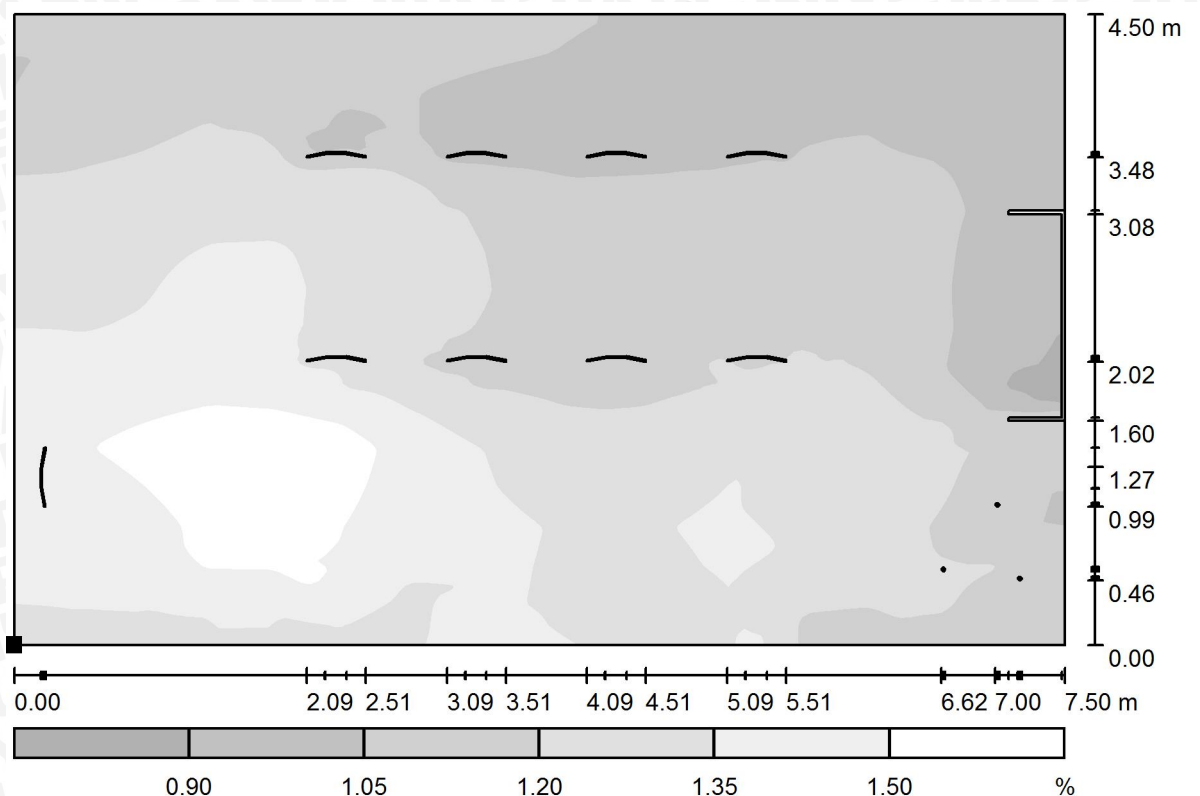
D_{min} / D_{av}
0.707

D_{min} / D_{max}
0.535

Horizontal illuminance outdoors E_o : 20358 lx

Operator
Telephone
Fax
e-Mail

Ruang Kelas G / 21 Desember 12.00 / Daylight factor calculation surface 1 /
Greyscale (D)



Scale 1 : 54

Position of surface in room:
Marked point:
(0.000 m, 0.000 m, 0.750 m)

Grid: 128 x 128 Points

D_{av} [%]
1.22

D_{min} [%]
0.86

D_{max} [%]
1.62

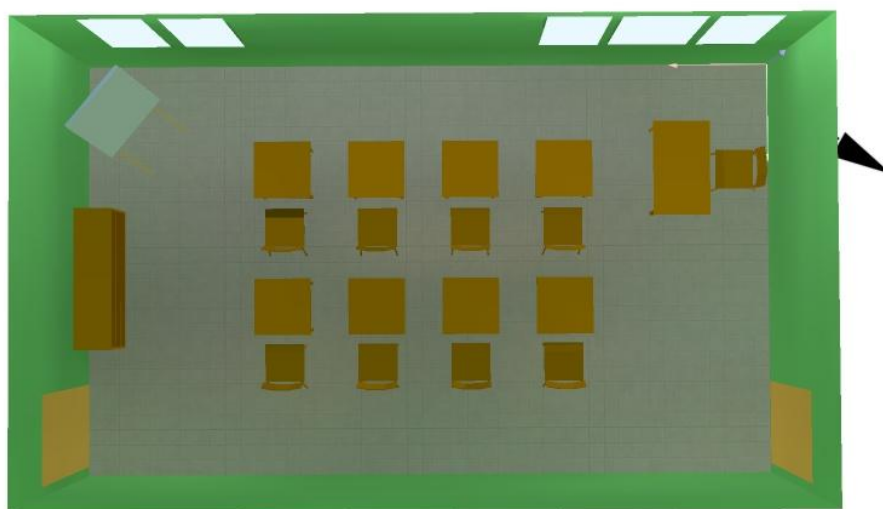
D_{min} / D_{av}
0.707

D_{min} / D_{max}
0.535

Horizontal illuminance outdoors E_o : 20358 lx

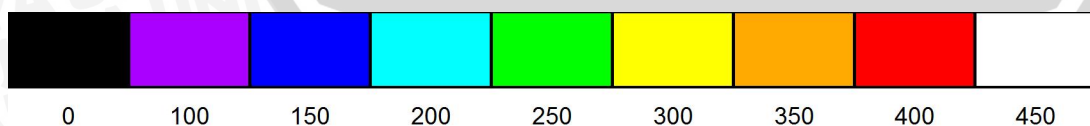
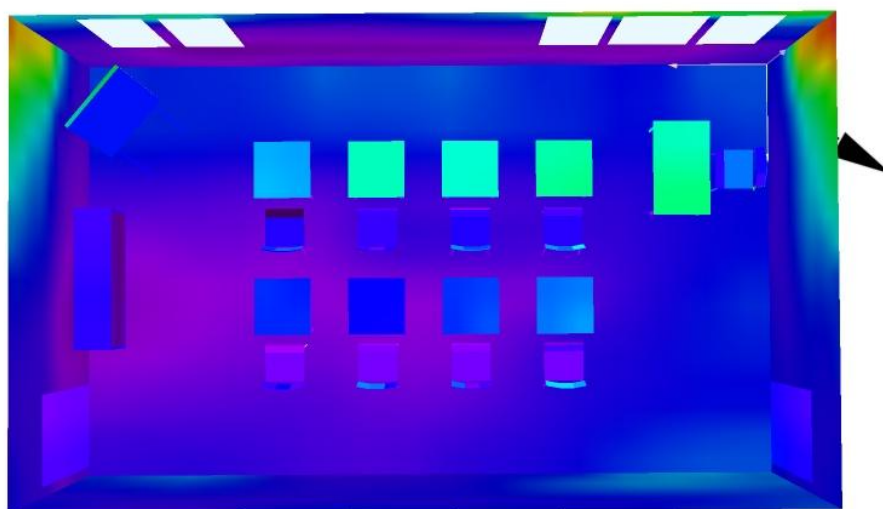
Operator
Telephone
Fax
e-Mail

Ruang Kelas G / 21 Desember 15.00 / 3D Rendering



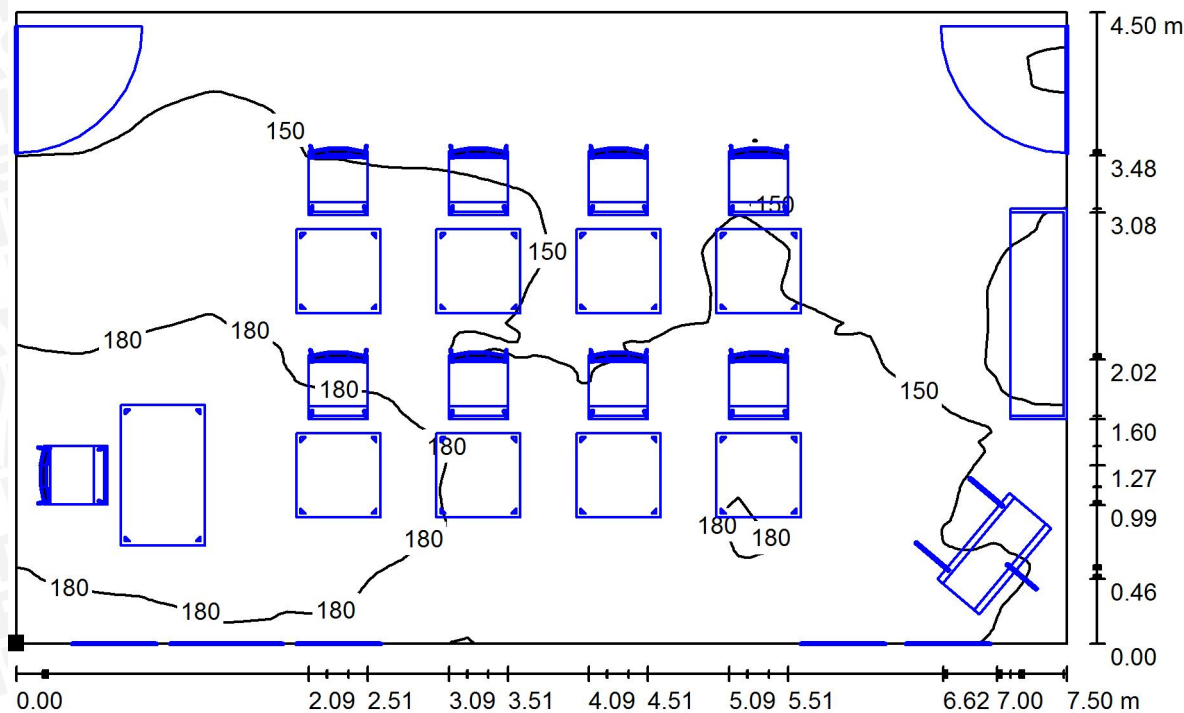
Operator
Telephone
Fax
e-Mail

Ruang Kelas G / 21 Desember 15.00 / False Colour Rendering



Operator
Telephone
Fax
e-Mail

Ruang Kelas G / 21 Desember 15.00 / Workplane / Isolines (E)



Values in Lux, Scale 1 : 54

Position of surface in room:
Marked point:
(0.000 m, 0.000 m, 0.750 m)

Grid: 128 x 128 Points

E_{av} [lx]
158

E_{min} [lx]
106

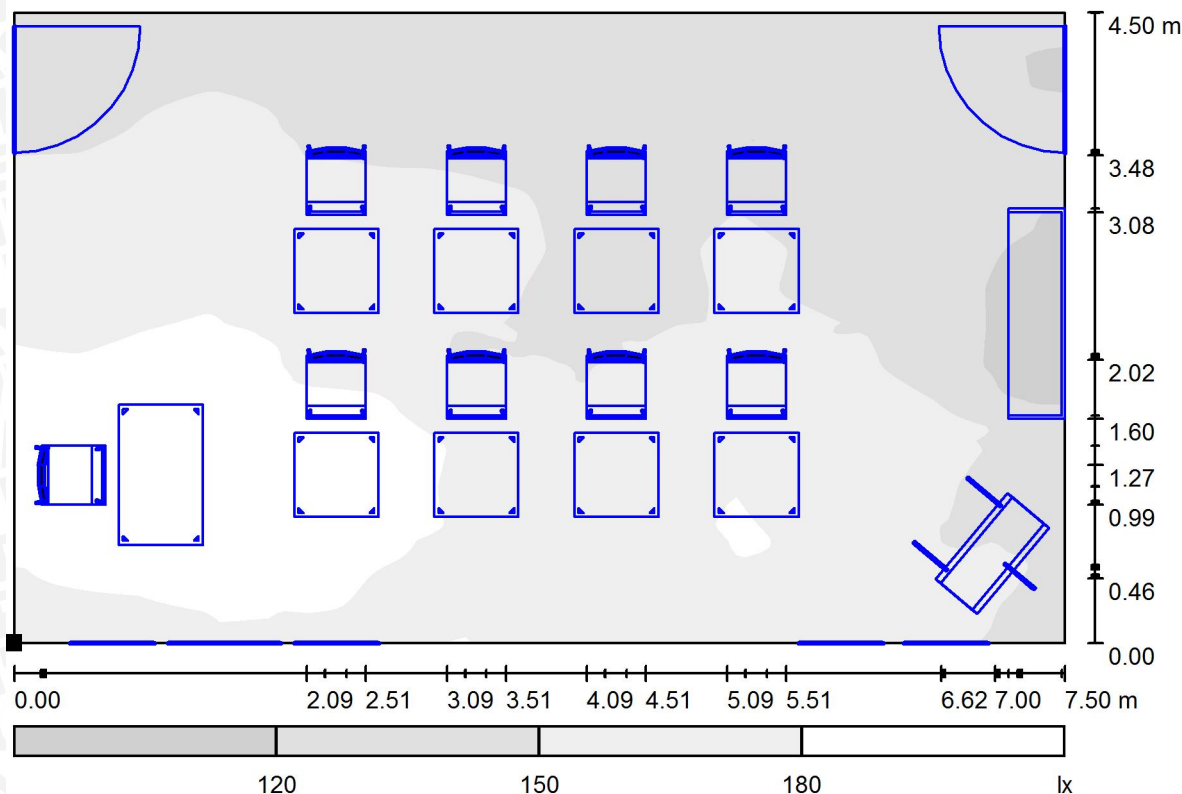
E_{max} [lx]
213

u_0
0.673

E_{min} / E_{max}
0.500

Operator
Telephone
Fax
e-Mail

Ruang Kelas G / 21 Desember 15.00 / Workplane / Greyscale (E)



Position of surface in room:
Marked point:
(0.000 m, 0.000 m, 0.750 m)

Scale 1 : 54

Grid: 128 x 128 Points

E_{av} [lx]
158

E_{min} [lx]
106

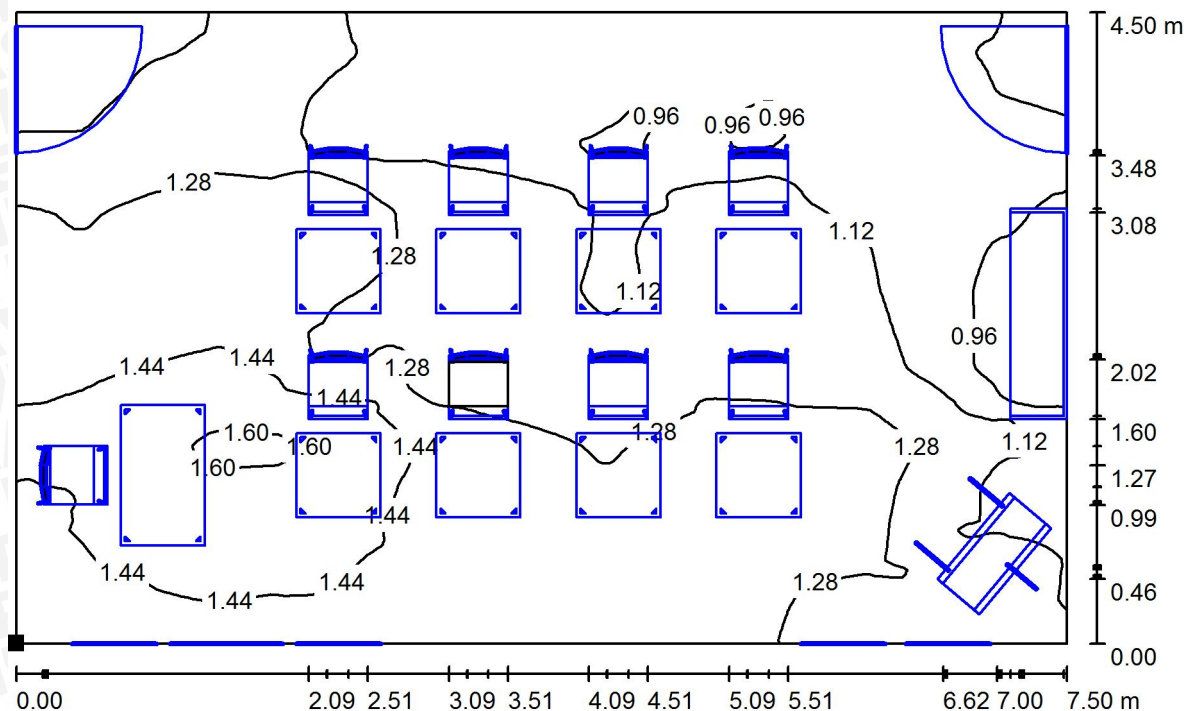
E_{max} [lx]
213

u_0
0.673

E_{min} / E_{max}
0.500

Operator
Telephone
Fax
e-Mail

Ruang Kelas G / 21 Desember 15.00 / Workplane / Isolines (D)



Scale 1 : 54

Position of surface in room:
Marked point:
(0.000 m, 0.000 m, 0.750 m)



Grid: 128 x 128 Points

D_{av} [%]
1.23

D_{min} [%]
0.82

D_{max} [%]
1.65

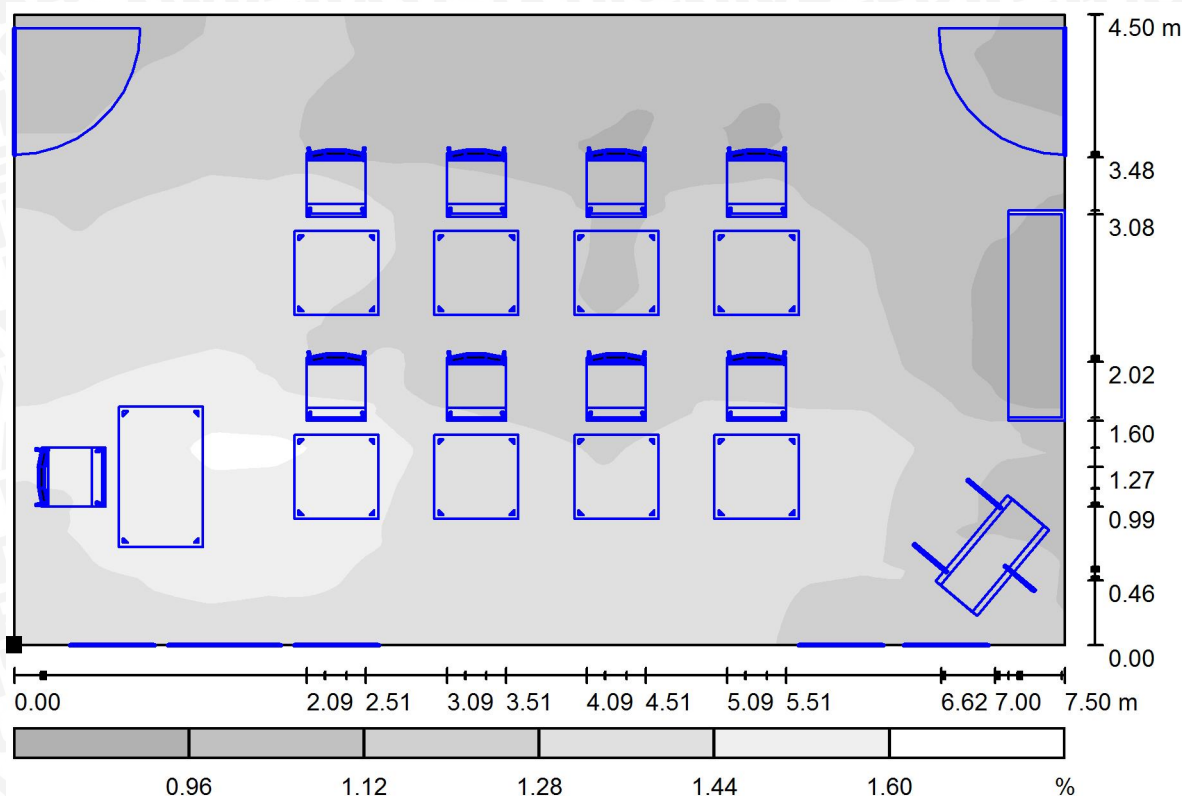
D_{min} / D_{av}
0.673

D_{min} / D_{max}
0.500

Horizontal illuminance outdoors E_o : 12917 lx

Operator
Telephone
Fax
e-Mail

Ruang Kelas G / 21 Desember 15.00 / Workplane / Greyscale (D)



Scale 1 : 54

Position of surface in room:
Marked point:
(0.000 m, 0.000 m, 0.750 m)



Grid: 128 x 128 Points

D_{av} [%]
1.23

D_{min} [%]
0.82

D_{max} [%]
1.65

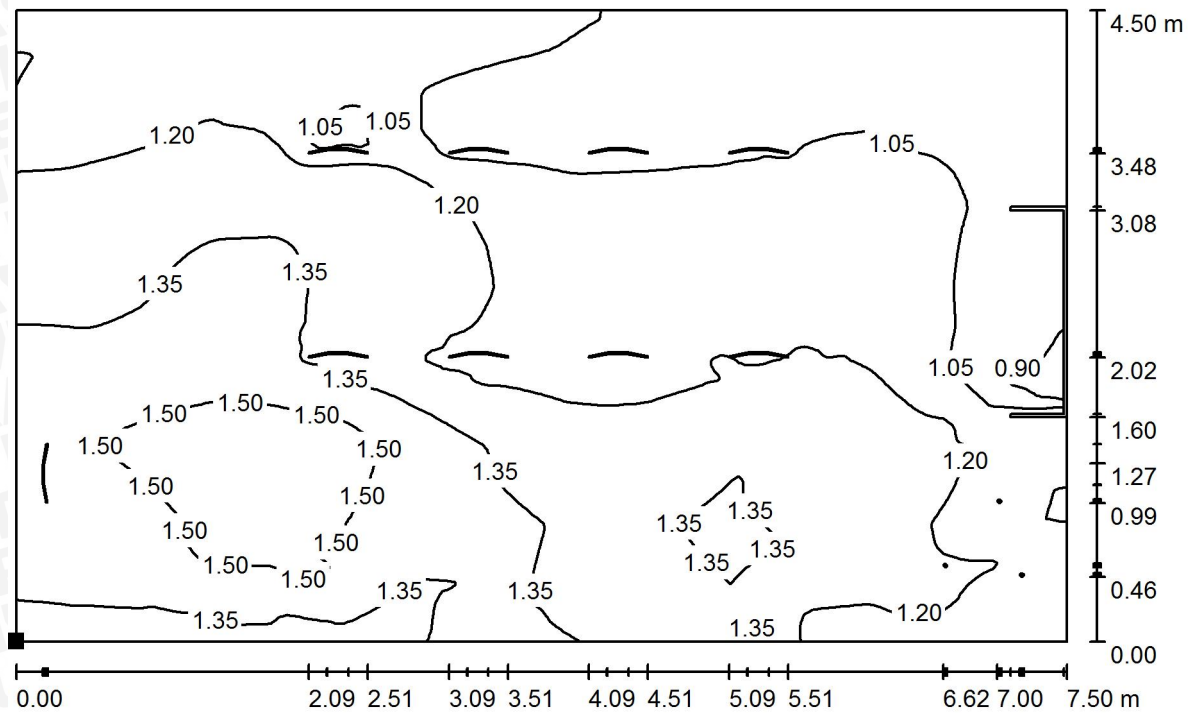
D_{min} / D_{av}
0.673

D_{min} / D_{max}
0.500

Horizontal illuminance outdoors E_o : 12917 lx

Operator
Telephone
Fax
e-Mail

Ruang Kelas G / 21 Desember 15.00 / Daylight factor calculation surface 1 / Isolines (D)



Scale 1 : 54

Position of surface in room:
Marked point:
(0.000 m, 0.000 m, 0.750 m)



Grid: 128 x 128 Points

D_{av} [%]
1.22

$D_{\min}$ [%]
0.86

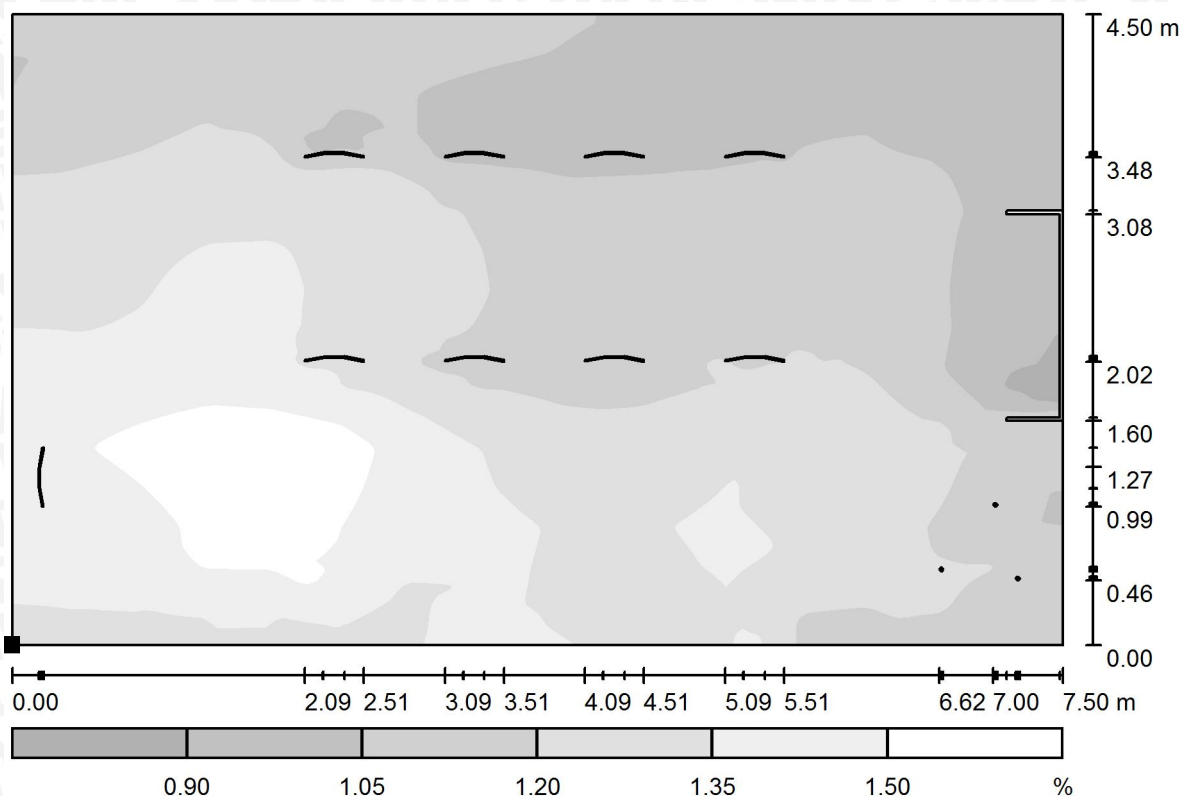
$D_{\max}$ [%]
1.62

$$D_{\min} / D_{\text{av}} = 0.707$$
$$D_{\min} / D_{\max}$$
$$0.535$$

Horizontal illuminance outdoors E_0 : 12917 lx

Operator
Telephone
Fax
e-Mail

Ruang Kelas G / 21 Desember 15.00 / Daylight factor calculation surface 1 /
Greyscale (D)



Scale 1 : 54

Position of surface in room:
Marked point:
(0.000 m, 0.000 m, 0.750 m)

Grid: 128 x 128 Points

D_{av} [%]
1.22

D_{min} [%]
0.86

D_{max} [%]
1.62

D_{min} / D_{av}
0.707

D_{min} / D_{max}
0.535

Horizontal illuminance outdoors E_o : 12917 lx