



## General

Calculation algorithm used  
Maintenance factor

High indirect fraction  
0.80

Total lamp luminous flux  
Luminaire luminous flux  
Total power  
Total power per area (504.74 m<sup>2</sup>)

321250 lm  
300912 lm  
3357.6 W  
6.65 W/m<sup>2</sup> (2.02 W/m<sup>2</sup>/100lx)

## Evaluation area

$\bar{E}_m$  330 lx  
 $E_{min}$  4 lx  
 $E_{min}/\bar{E}_m (U_o)$  0.01  
 $E_{min}/E_{max} (U_d)$  0.00  
 $E_z/E_h$   
Position 0.50 m

142 lx  
3 lx  
0.02  
0.38  
0.95 m