Laboratory Cooling Load Calculation Form

Laboratory Name
Location
Date
Room Length (m)
TOOM Length (III)
Room Width (m)
Room Height (m)
Number of Occupants
Equipment Load (W)
Lighting Load (W)
Glass Area (m²)
External Wall Area (m²)
Roof Area (m²)
Infiltration (m³/h)
Ventilation (L/s)
Air Conditioning Type
Additional Remarks