

2. If window to external wall ratio is between 40% and 60%, then the glazing elements must meet the following performance criteria:

**Table 501.01 (3): Glazing Performance Criteria
For Window to External Wall Ratio Between 40% and 60%**

	For Silver Sa'fa	For Golden and Platinum Sa'fa
Thermal Transmittance (Summer U-value) in W/m ² K	1.9 (max)	1.9 (max)
Shading Coefficient (SC)	0.32 (max)	0.25 (max)
Light Transmittance	0.1 (min)	0.1 (min)

3. If window to external wall ratio is greater than 60%, then the glazing elements must meet the following performance criteria:

**Table 501.01 (4): Glazing Performance Criteria
For Window to External Wall Ratio Greater Than 60%**

	For Silver Sa'fa	For Golden and Platinum Sa'fa
Thermal Transmittance (Summer U-value) in W/m ² K	1.9 (max)	1.7 (max)
Shading Coefficient (SC)	0.25 (max)	0.25 (max)
Light Transmittance	0.1 (min)	0.1 (min)

4. For shop-fronts and showrooms, other than those at ground floor level, glazing elements must meet the following performance criteria:

**Table 501.01 (5): Glazing Performance Criteria
For Shopfronts and Showrooms, Except Ground Floor**

Thermal Transmittance (Summer U-value) in W/m ² K	1.9 (max)
Shading Coefficient (SC)	0.76 (max)

5. For glazing elements, if the glazing area on the roof is 10% or lower than the total roof area, the following performance criteria must be met:

**Table 501.01 (6): Glazing Performance Criteria
For Roof Glazing Area Less Than 10% of Total Roof Area**

Thermal Transmittance (Summer U-value) in W/m ² K	1.9 (max)
Shading Coefficient (SC)	0.32 (max)
Light Transmittance	0.4 (min)

6. For glazing elements, if the glazing area on the roof is greater than 10% than the total roof area, the following performance criteria must be met:

**Table 501.01 (7): Glazing Performance Criteria
For Roof Glazing Area Greater Than 10% of Total Roof Area**

Thermal Transmittance (Summer U-value) in W/m ² K	1.9 (max)
Shading Coefficient (SC)	0.25 (max)
Light Transmittance	0.3 (min)