List of declared characteristics of the construction products

1. Minimum of the following characteristics must be determined for the glass packets (products according to standard EVS-EN 1279-5):
   a. thermal characteristics;
   b. light permeability and reflectability;
   c. solar energy characteristics.
   Determination and declaration of characteristics b and c is not required for enameled, silk printed glasses and the ones laminated with coloured films.

2. The following minimum characteristics must be determined for the front doors (products according to standard EVS-EN 14351-1):
   a. water-tightness;
   b. resistance to wind load;
   c. thermal conductivity;
   d. air leakage rate.

3. The following minimum characteristics must be determined for the windows (products according to standard EVS-EN 14351-1):
   a. water-tightness;
   b. resistance to wind load;
   c. thermal conductivity;
   d. air leakage rate.

4. Minimum of the following characteristics must be determined for the skylights (products according to standard EVS-EN 14351-1):
   a. reaction to external fire;
   b. reaction to fire;
   c. water-tightness;
   d. resistance to wind load;
   e. resistance to snow and permanent load;
   f. impact resistance;
   g. load bearing capacity of safety equipment;
   h. thermal conductivity;
   i. radiation characteristics;
   j. air leakage rate.

5. The following minimum characteristics must be determined for the curtain walling (products according to standard EVS-EN 13830-1):
   a. water-tightness;
   b. resistance to own weight;
   c. resistance to wind load;
   d. air leakage rate.
6. The following minimum characteristics must be determined and declared for the masonry units (products according to standards EVS-EN 771-1, 771-2, 771-3, 771-4, 771-5 and 771-6):
   a. dimensions and dimension tolerances;
   b. shape;
   c. compressive strength;
   d. gross dry density.