

## TECHNICAL CHARACTERISTICS



| System     | Properties   | Values   | Norm Ref           |
|------------|--|--|--------------------|
| HST VISION | THERMAL (U <sub>f</sub> )<br>Upper window frame      | 1,48 W m <sup>2</sup> K                              | UNI IN ISO 10077-2 |
|            | THERMAL (U <sub>f</sub> )<br>Upper window casement   | 1,68 W m <sup>2</sup> K                              |                    |
|            | THERMAL (U <sub>f</sub> )<br>Lateral window frame    | 1,44 W m <sup>2</sup> K                              |                    |
|            | THERMAL (U <sub>f</sub> )<br>Lateral window casement | 1,42 W m <sup>2</sup> K                              |                    |
|            | THERMAL (U <sub>f</sub> )<br>Lower window frame      | 2,71 W m <sup>2</sup> K                              |                    |
|            | THERMAL (U <sub>f</sub> )<br>Lower window casement   | 1,80 W m <sup>2</sup> K                              |                    |
|            | THERMAL (U <sub>f</sub> )<br>Central part            | 1,76 W m <sup>2</sup> K                              |                    |
|            | Air permeability                                     | Classe 4   | UNI IN 12207       |
|            | Waterproof   | Classe 5A  | UNI IN 12208       |
|            | Wind resistance                                      | B2   | UNI IN 12210       |
|            | Safety   | 1200 Pa  | UNI IN 12211       |
|            | Load bearing capacity                                | 350 N  | UNI IN 14609       |
|            | Acoustic (R <sub>w</sub> )                           | Compliant with<br>the below values<br>UNI EN 14351-1 | UNI IN ISO 10140   |