

REFERENCE

1. <https://sustainabilityworkshop.autodesk.com/buildings/building-envelope>
2. http://high-performancebuildings.org/pdf/ECM2/ECM2_Technical_Information_Hot-Dry.pdf
3. http://www.efficientwindows.org/design_daylight.php
4. <http://www.iwfa.com/Portals/0/PDFDocs/DallasConf/Glass%20and%20Glazing%20Market%20Trends.pdf>
5. http://www.dowcorning.com/content/publishedlit/sustainability_driven_trends_and_innovation_in_glass_and_glazing.pdf
6. <https://www.wbdg.org/systems-specifications/building-envelope-design-guide>

BOOKS

- Sustainable Facades: Design Methods for High-Performance Building Envelopes
- Ajla Aksamija
- Sustainable Environmental Design in Architecture - Stamatina Rassia, Panos M. Pardalos