[27] ISO 14040: Environmental Management- Life Cycle Assessment-Principles and Framework.
[28] Kreider J F, Rabl A. (2007). Heating and cooling of buildings: design for efficiency. Taylor & Francis, 2007
[29] Salazar J. Life Cycle assessment case study of North American residential Windows. Thesis for the degree of master of Science. University of British Columbia. December 2007. Recuperado el: 12 de Agosto de 2010, de: https://circle.ubc.ca/bitstream/handle/2429/919/ubc_2008_spring_salazar_james.pdf?sequence=1
[30] Schmidt D., Ala-Juusela M., Low exergy systems for heating and cooling of buildings. Plea2004 - The 21st Conference on Passive and Low Energy Architecture. Eindhoven, The Netherlands, 19 – 22. September 2004. Recuperado el: Julio de 2010 de http://www.ibp.fraunhofer.de/Images/KB%20eng%205_tcm45-30971.pdf
[31] Venkatarama B, Jagadish K.(2003). Embodied energy for common and alternative building materials and technologies. Energy and Buildings 35 (2003) 129-137.
[32] Wier G, Muneer T. (1996). Energy and environmental impact analysis of double-glazed Windows. Energy Conversion and Managment 39 No. ¾ 243-256.