

- Mognol, P., Lopicart, D., and Perry, N., 2006. Rapid prototyping: energy and environment in the spotlight. *Rapid Prototyping Journal*, 12 (1), pp.26-34.
- MTT Technologies Group UK, 2009. *MTT Selective Laser Melting*. [Online]. Available from: http://www.mtt-group.com/data/pdf/extract/0413-MTT_2pp_SLM_A4_%20Flyer_v1.pdf [Accessed: 16.06.2010].
- Ruffo, M., Tuck, C., and Hague, R., 2006. Cost estimation for rapid manufacturing – laser sintering production for low to medium volumes. *Proceedings of IMech E Part B: Journal of Engineering Manufacture*, 220(9), pp.1417-1427.
- Sreenivasan, R., and Bourell, D. L., 2009. Sustainability Study in Selective Laser Sintering. *Proceedings of the 2009 Solid Freeform Fabrication Symposium*. University of Texas at Austin.
- Stratasys Inc., 2011. [Corporate Website]. Available from: <http://www.stratasys.com/> [Accessed: 01.07.2011].
- Telenko, C., and Seepersad, C. C., 2010. Assessing Energy Requirements and Material Flows of Selective Laser Sintering of Nylon Parts. *Proceedings of the Solid Freeform Fabrication Symposium 2010*, Austin, USA, 8 – 10.08.2010, pp. 289-297.
- Westkämper, E., Alting, L., and Arndt, G., 2000. Life Cycle Management and Assessment: Approaches and visions towards Sustainable Manufacturing (keynote paper). *CIRP Annals – Manufacturing Technology*, 49 (2), pp.501-526.