

DAFTAR PUSTAKA

- B. Govera, F. Kinga, S. SchoenwaldB, P. Mukhopadhyayaa, B. Zeitlera, D. van Reenena. 2013. *Measurement of airborne sound transmission loss of a small scale assembly containing vacuum insulated panels (VIPs)*.
- Bouquerell, Mathias, 2013. New exploratory testing conditions to understand the gas transfer mechanisms through VIPs' barriers
- Dance, Steve. “. *Journal DEVELOPMENT OF VACUUM ISOLATING PANELS FOR NOISE CONTROL APPLICATIONS*”. 2014
- .Hayez, V. 2013. . *Journal Next-generation curtain walling with vacuum insulation panels – Energy performance and design freedom*.
<http://www.indiaessays.com/essays/india/noise-pollution/essay-on-noise-pollution/1120>
<http://noviakl10jambi.wordpress.com/2012/02/16/kebisingan/>
- Iridiastadi, Haryanto dan Yassierly. 2015. “Ergonomi Suatu Pengantar”.Cetakan Kedua,Penerbit PT. Remaja Rosdakarya
- Sprengard, C. 2013. *Journal Numerical Examination of Thermal Bridging Effects at the Edges of Vacuum-Insulation-Panels (VIP) in various Constructions*.
- Stanton, Neville, dkk. 2005. “*Ergonomics and Human Factors*” CRC Press.
- Sunaryo, Wowo. 2014. “Ergonomi dan K3” . Cetakan Pertama. Penerbit PT.Remaja Rosdakarya.
- Walters, Sheldon dan Dance, Stephen. 2014.” . *Journal Noise Control Potential of Vacuum Isolation Panels*”. South Bank University