

## DAFTAR PUSTAKA

- Ang, G. K. I., and Wyatt, D. P. (1999). "Performance concept in procurement of durability and serviceability of buildings." *Proc., Int. Conf. On Durability of Buildings Materials and Components*, M. A. Lacasse, and D. J. Vanier, eds., Institute for Research in Construction, Ottawa, ON, 1821–1832.
- Bordalo, R., de Brito, J., Gaspar, P., and Silva, A. (2011). "Service life prediction modelling of adhesive ceramic tiling systems." *Build. Res. Inf.*, 39(1), 66–78.
- Chai, C., de Brito, J., Gaspar, P. L., & Silva, A. (2013). Predicting the Service Life of Exterior Wall Painting: Techno-Economic Analysis of Alternative Maintenance Strategies. *Journal of Construction Engineering and Management*, 140(3), 04013057. [https://doi.org/10.1061/\(asce\)co.1943-7862.0000812](https://doi.org/10.1061/(asce)co.1943-7862.0000812)
- Gaspar, P. L., and de Brito, J. (2008a). "Quantifying environment effects on cement-rendered facades: A comparison between different degradation indicators." *Build. Environ.*, 43(11), 1818–1828.
- Gaspar, P. L., and de Brito, J. (2008b). "Service life estimation of cementrendered façades." *Build. Res. Inf.*, 36(1), 44–55.
- Gaspar, P. (2009). "Service life of constructions: Development of a method to estimate the durability of construction elements. Application to renderings of current buildings." Ph.D. thesis, Instituto Superior Técnico, Technical Univ. of Lisbon, Lisbon, Portugal (in Portuguese)
- Hakimhomint. (2017). Usia cat dinding, cat besi, cat kayu dan melamin <https://hakimhomint.wordpress.com/2017/03/23/usia-cat/>
- ISO. (2000). "Building and constructed assets–Service life planning, part 1: General principles." *ISO 15686-1*, Geneva.
- Portuguese Quality Institute. (2005a). "Paints and varnishes–Evaluation of degradation of coatings–Designation of quantity and size of defects, and of intensity of uniform changes in appearance–Part 1: General introduction and designation system." NP EN ISO 4628–1, Lisbon, Portugal, 1–8.
- Portuguese Quality Institute. (2005b). "Paints and varnishes–Evaluation of degradation of coatings–Designation of quantity and size of defects, and of intensity of uniform changes in appearance–Part 4: Assessment of degree of cracking." NP EN ISO 4628–4, Lisbon, Portugal, 1–20.

Sari, M., (2016). Kelompok 10 – cat : Learning. Retrieved januari 12, 2016, from [https://www.academia.edu/36182197/Kelompok\\_10 - Cat.docx](https://www.academia.edu/36182197/Kelompok_10_-_Cat.docx) miranda sari 2016

Shohet, I., and Paciuk, M. (2004). “Service life prediction of exterior cladding components under standard conditions.” *Constr. Manage. Econ.*, 22(10), 1081–1090.

Silva, A., de Brito, J., and Gaspar, P. (2011a). “Application of the factor method to maintenance decision support for stone cladding.” *Automat. Constr.*, 22(3), 165–174.

Silva, A., de Brito, J., and Gaspar, P. (2011b). “Service life prediction model applied to natural stone wall claddings (directly adhered to the substrate).” *Constr. Build. Mater.*, 25(9), 3674–3684.

Silva, A., Dias, J. L. R., Gaspar, P. L., and de Brito, J. (2011c). “Service life prediction models for exterior stone cladding.” *Build. Res. Inf.*, 39(6), 637–653.