[8] Sutapa M., Biswanath R. (2012). Correlating Indian measured sky luminance distribution and Indian Design clear sky model with five CIE Standard clear sky models, *Journal of Optics*, Vol. 40, No. 4, pp. 150-161. DOI: 35400061039526.0002

[9] Narashiman V., Saxena B.K. (1967). Measurement of Luminance distribution of clear blue sky in India, *Indian J. Pure and Applied Physics*, Vol. 5, No. 3, pp. 83-86. DOI: 10.1177/096032719202400204

[10] Leslie R.P., Radetsky L.C., Smith A.M. (2012). Conceptual design metrics for daylighting, *Lighting Research and Technology*, Vol. 44, No. 3, pp. 277-290. DOI: 10.1177/1477153511423076

[11] Mardaljevic J. (2000). Simulation of annual daylighting profiles for internal illuminance, *Lighting Research and Technology*, Vol. 32, No. 3, pp. 111-118. DOI: 10.1177/096032710003200302

[12] Reinhart C.F., Herkel S. (2000). The simulation of annual daylight illuminance distributions- a state-of-the-art comparison of six RADIANCE –based methods, *Energy and buildings*, Vol. 32, No. 2, pp. 167-187. DOI: 10.1016/S0378-7788(00)00042-6