

บรรณานุกรม

- [1] Seger, H. A., Collected writings - Chem. Pub., 1902.
- [2] Currie, L., "Stoneware glazes", Queensland, Australia : Bootstrap Press, 1993.
- [3] Tichane, R., "copper red glazes,"1998, pp. 93 -109, 165-166
- [4] Wakamatsu, M., "Effect of furnace atmosphere on color of copper glaze", *Yogyo Kyokai - Shi*, 1986, pp.387 - 392
- [5] Partington, J.R., a textbook of inorganic chemistry - Macmillan, 1944.
- [6] Wakamatsu, M., N. Takeuchi and H. Nagai "Chemical states of copper and tin in copper glazes fired under various atmospheres", *J.Am. Ceram.Soc.*,1989, pp. 16 – 19
- [7] Wakamatsu, M., N. Takeuchi and S. Ishida, "Effect of heating and cooling atmospheres on colors of glaze and glass containing copper", *J. of non - Cryst. solids*, 80, 1986 , pp. 412 - 413
- [8] Kido L., M. Muller & C. Russel "Redox reactions occurring during temperature change in soda-lime-silicate melts doped with copper and antimony or copper and tin " *Phys. Chem. Glasses.*, 2004, 45 (1), pp. 25 - 26
- [9] Pyare, R., and Nath P. "Stannous - stannic equilibrium in molten alkali silicate and ternary silicate glasses" *J.Am. Ceram.Soc.*,1982, pp. 549 - 550
- [10] Thiemsorn, W., "Influence of composition on structure and redox interaction between Mn and Cu of soda-lime-silica glass", *The Third Thailand Materials Science and Technology Conference*,2004,,pp.190-192
- [11] Tichane, R., Reds, Reds, Copper red; pp. 27 - 30 The New York State institute for glaze research, *painted post*, NY, 1985.
- [12] Rawson, H., Transmission curves of glass stained by copper and silver compound - *Phys. & Chem. of Glasses*, (1965), 6, p. 81.
- [13] Lawrence, W. G., *Ceramic science for the potter* - Chilton, 1972.
- [14] Coleman, T., *Copper red glazes* - Studio Potter, (1979), 8, p. 21.
- [15] Kring, W.D., *Copper red glazes* - Studio Potter, (1979), 8, p. 8.
- [16] พูนสุข เกลี้ยงช่วย. วิทยานิพนธ์วิทยาศาสตร์มหาบัณฑิต (เคมี). มหาวิทยาลัยเชียงใหม่, 2532.
- [17] สมบูรณ์ อรัณยภาค.. *เซรามิกจากดินแดง*. เชียงใหม่: ไชตนาพริ้นท์. 2545.

บรรณานุกรม (ต่อ)

- [18] Kingery, W. D., Introduction to Ceramics, 2nd Edition, Sons New York, 1975.
- [19] Shaw, K., Ceramic Glazes. London : *Applied Science Publishers Ltd.*, 1971.
- [20] Cullen, P., W. Ceramic Glazes. Boston, Massachusetts : *Cahners Books Company, Inc.* 1973.
- [21] Cullen, P., W. Ceramic Glazes. Industrial Publication, Inc. Chicago 3 : Illinois, 1951.
- [22] Joseph, G., Chinese Stoneware Glazes. London : *Pitman Publishing*, 1975.
- [23] Rhodes , D., Clay and glazes for the potter New York ; *chilton book company* , 1962.