เอกสารอ้างอิง

[1] Barry, B.T.K., and Thwaites, C.J., 1983, Tin and Its Alloys and Compounds, Ellis Horwood Ltd.

[2] Osburn, B.N., and Wilber, G.O., 1950, Pewter-Working: Instructions and Projects, Dover Publications.

[3] หนังสือพิมพ์บ้านเมือง, 5ivesis พิวเตอร์ดีไซน์ เจาะตลาดไฮโซโกยเงิน, 22 ตุลาคม 2553.

[4] กรมส่งเสริมอุตสาหกรรม, http://library.dip.go.th.

[5] ณรงค์ ชื่นนิรันคร์, อุตสาหกรรมคีบุกไทย...ทางรอคจากความลำบาก,

http://narongthai.com/deebook.html.

[6] Dessuy, M.B., Vale, M.G.R., Welz, B., Borges, A.R., Silva, M.M., and Martelli, P.B., 2001,

"Determination of cadmium and lead in beverages after leaching from pewter cups using graphite furnace atomic absorption spectrometry," Talanta, Vol.85, pp:681-686.

[7] Krachler, M., and Shotyk, W., 2009, "Trace and ultratrace metals in bottled waters: survey of sources worldwide and comparison with refillable metal bottles," Science of the Total Environment, Vol.407, pp:1089-1096.

[8] นงพงา จิตรกร, พิวเตอร์, สถาบันวิจัยวิทยาศาสตร์และเทคโนโลยีแห่งประเทศไทย,

http://www.tistr.or.th.

[9] Pewter, http://en.wikipedia.org/wiki/Pewter.

[10] ASTM B560-00(2010) Standard Specification for Modern Pewter Alloys.

[11] Callister, W.D., and Rethwisch, D. G., 2011, Materials Science and Engineering, 8th Edition, John Wiley & Sons.

[12] Hero, H., and Jorgensen, R.B., 1983, "Tarnishing of a low-gold dental alloy in different structural state," Journal of Dental Research, Vol.62, pp:371-376.

[13] Lynn, A., O'Brien, R., German, M., 1988, "Tarnish and corrosion behavior of palladium-silver alloy," Journal of Materials Science, Vol.23, pp:3563-3571.

[14] Takuma, Y., Shiraishi, T., Fujita, T., and Hisatsune, K., 2010, "Tarnish resistance evaluation of experimental Pd-free Ag-Au-Pt-Cu dental alloys," Dental Materials Journal, Vol.29, pp:330-335.

[15] Sebo, P., Svec, P., Janickovic, D., Illekova, E., and Plevachuk, Y., 2011, "Interface between Sn-Sb-Cu solder and copper substrate," Materials Science and Engineering A, Vol.528, pp:5955-5960.

[16] Zeng, Q., Guo, J., Gu, X., and Zhao X., 2008, "Liquid-state interfacial reaction of Sn-10Sb-5Cu

high temperature lead-free solder and Cu substrate," International Conference on Electronic Packaging & High Density Packaging.

[17] Lee, C., Lin, C.Y., and Yen, Y.W., 2007, "The 260°C phase equilibria of the Sn-Sb-Cu ternary system and interfacial reactions at the Sn-Sb/Cu joints," Intermetallics, Vol.15, pp:1027-1037.
[18] Lee, J.J., Kim, B.J., and Min, W.S., 1993, "Calorimetric investigations of liquid Cu-Sb, Cu-Sn and

Cu-Sn-Sb alloys," Journal of Alloys and Compounds, Vol.202, pp:237-242.

[19] Groover, M.P., 2011, Principles of Modern Manufacturing, 4th Edition, John Wiley & Sons.

[20] Polakova, H., Musil, J., Vlcek J., Allaart J., and Mitterer, C., 2003, "Structure-hardness relations in sputtered Ti-Al-V-N films," Thin Solid Films, Vol.444, pp:189-198.

[21] Gioka, C., Bourauel, C., Zinelis, S., Eliades, T., Silikas, N., and Eliades, G., 2004, "Titanium orthodontic brackets: structure, composition, hardness and ionic release," Dental Materials, Vol.20, pp:693-700.

[22] Ren, F., Case, E.D., Timm, E.J., and Schock, H.J., 2008, "Hardness as a function of composition for n-type LAST thermoelectric material," Journal of Alloys and Compounds, Vol.455, pp:340-345.
[23] Liu, R., Xi, S.Q., Kapoor, S., and Wu, X.J., 2010, "Effects of chemical composition on solidification, microstructure and hardness of Co-Cr-W-Ni and Co-Cr-Mo-Ni alloy systems," IJRRAS, Vol.5, pp:110-122.

[24] Kaczmarek, D., Wojcieszak, D., Domaradzki, J., Prociow, E., Placido, F., Lapp, S., and Dylewicz,
R., 2011, "Influence of nanocrystalline structure and composition on hardness of thin film based on
TiO₂," Central European Journal of Physics, Vol.9, pp:349-353.

[25] Ucar, Y., Brantley, W.A., Johnston, W.M., Iijima, M., Han, D.S., and Dasgupta, T., 2011,
"Microstructure, elemental composition, hardness and crystal structure study of the interface between a noble implant component and cast noble alloys," The Journal of Prosthetic Dentistry, Vol.106, pp:170-178.

[26] Suarez, M.A., Esquivel, R., Alcantara, J., Dorantes, H., and Chavez, J.F., "Effect of chemical composition on the microstructure and hardness of Al-Cu-Fe alloy," 2011, Materials Characterization, Vol.62, pp:917-923.

[27] Cornell, J.A., 2002, Experiments with Mixtures: Designs, Models, and the Analysis of Mixture Data, 3rd Edition, John Wiley & Sons.

[28] Asiaban, S., and Moradian, S., 2011, "Investigation of tensile properties and dyeing behavior of various polypropylene/polyamide 6 blends using a mixture experimental design," Dyes and Pigments, Vol.92, pp:642-653.

[29] Karaman, S., Yilmaz, M.T., and Kayacier, A., 2011, "Simplex lattice mixture design approach on the rheological behavior of glucomannan based salep-honey drink mixtures: an optimization study based on the sensory properties," Food Hydrocolloids, Vol.25, pp:1319-1326.

[30] Mura, P., Furlanetto, S., Cirri, M., Maestrelli, F., Marras, A.M., and Pinzauti, S., 2005,

"Optimization of glibenclamide tablet composition through the combined use of differential scanning calorimetry and D-optimal mixture experimental design," Journal of Pharmaceutical and Biomedical Analysis, Vol.37, pp:65-71.