

## Sanitation Standard for Food Utensils, Containers and Packages

### Article 4

Food utensils, containers and packages shall meet the requirements according to the following tests :

#### (2) Requirements for plastic :

Raw materials	Material test item and passing standard	Migration test			Note
		Solvent	Migration condition	Item and passing standard	
Plastics with formaldehyde-melamine as raw material for synthesis	1. Pb : Not more than 100 ppm. 2. Cd : Not more than 100 ppm.	Water	60°C for 30 min. (95°C for 30 min. for	1. Phenol : Negative. 2. Formaldehyde : Negative.	
		4% Acetic acid	those products which are heated to higher than 100°C during food processing or cooking )	Residues after evaporation : Not more than 30 ppm.	
		4% Acetic acid	95°C for 30 min	Melamine : Not more than 2.5 ppm.	