JAPANESE INDUSTRIAL STANDARD
JIS B 9925:2010
Light scattering liquid-borne particle counter

August, 2012

ERRATA

Page	Position	Error	Correct
7	**7.2**, equation (1)	$\varepsilon = \dfrac{x_s - x_r}{x_r} \times 100$	$\varepsilon = \dfrac{x_s - x_r}{x_r}$
		where, ε : size setting error (%)	where, ε : size setting error
8	**7.3**, equation (2)	$\eta = \dfrac{C_1}{C_0} \times 100$	$\eta = \dfrac{C_1}{C_0}$
		where, η : counting efficiency (%)	where, η : counting efficiency
	7.4, equation (3)	$R = \dfrac{\sqrt{\sigma^2 - \sigma_P^2}}{x_P} \times 100$	$R = \dfrac{\sqrt{\sigma^2 - \sigma_P^2}}{x_P}$
		where, R : size resolution (%)	where, R : size resolution
9	**7.6**, equation (4)	$L = [1 - \exp(- q \times t \times C)] \times 100$	$L = 1 - \exp(- q \times t \times C)$
		where, L : coincidence loss (%)	where, L : coincidence loss
10	**7.8**, equation (5)	$\tau = \dfrac{t - t_0}{t_0} \times 100$	$\tau = \dfrac{t - t_0}{t_0}$
		where, τ : setting error of sampling time (%)	where, τ : setting error of sampling time

Remarks: This erratum is for correcting the first edition of this Standard.

Japanese Standards Association