

Correction:

Reference stress, to be the following for LC 1 and 2:

$\sigma_e$  : Reference stress, taken equal to:

$$\sigma_e = 0.9E \left( \frac{t}{b'} \right)^2$$

$b'$  : shorter side of elementary plate panel

Reference stress, to be the following for LC 3 through 10:

$\sigma_e$  : Reference stress, taken equal to:

$$\sigma_e = 0.9E \left( \frac{t}{b} \right)^2$$