

ERRATA

In **No. 12, 2001**, in the article by F. A. Kougiya “Drying rubber by pressure release in a worm conveyor,” the printed version was:

$$K_p = A_0(\alpha - 1)/\alpha; \rho = \frac{1}{(1 - X)/(\rho_L + X)/\rho_g}; p = p_{s0} - K\tau \text{ for } r p_{s0} R;$$

$$\mu_0 = 1.99 \cdot 10^4 \text{ Pa} \cdot \rho^{1/m}; A_0 = 1 \cdot 10^{-4} \text{ m}/\rho; D = 6.748 \rho^{-\delta}; c_q = 4.2 \kappa \Delta \xi / (\text{kg} \cdot \text{K}).$$

Should read:

$$K_p = A_0(\alpha - 1)^3/\alpha; \rho = \frac{1}{(1 - X)/\rho_L + X/\rho_g}; p = p_{s0} - K\tau \text{ for } r = R;$$

$$\mu_0 = 1.99 \cdot 10^4 \text{ Pa} \cdot \text{sec}^{1/m}; A_0 = 1 \cdot 10^{-4} \text{ m}/\text{sec}; D = 6.748 \text{sec}^{-\delta}; c_q = 4.2 \text{ kJ}/(\text{kg} \cdot \text{K}).$$

In **No. 3, 2002**, an article was published by G. A. Budenkov, O. I. Shavrin, N. A. Kokorin, and O. V. Nedzvetskaya “A comprehensive technology for flaw detection on and strengthening of pump shafts.” We additionally state that the research was performed with support from the Russian Fundamental Research Fund and the Udmurtiya government (grant No. 01-02-96457).