## **ERRATUM**

VAN DER WELLE, R. 1985 Void fraction, bubble velocity and bubble size in two-phase flow. Int J. Multiphase Flow 11, 317-345.

The above article in Vol. 11, No. 3 presented figures 11 and 12 with incomplete figure legends. The complete information is shown below.

Figure 11. Note: For adjustment 35 the curve of  $d_{un}$  is limited to 24 mm for the sake of clarity. Legend:  $\Box d_{un}$ ;  $\bigcirc d_{un}$ ;  $\triangle d_{um}$ ;  $+ d_{mn}$ ;  $\times d_{gm}$ ;  $\diamondsuit d_{50}$ ;  $\triangle d_{94}$ ; \*  $d_{r}$ .

Figure 12. Note: Some curves are limited to 4 mm for the sake of clarity. Legend:  $\bigcirc d_{mj}$ ;  $\triangle d_{am}$ ;  $+ d_{vm}$ ;  $\times d_{gm}$ ;  $\diamondsuit d_{50}$ ;  $\triangle d_{84}$ ; \*  $d_{s}$ .