

ERRATA

Page 1 Table 3, in the column of “Criteria” for “Single faucet and combination faucet”

Error	Correct
0.0003 mg/L max. as Cd	0.0003 mg/L max. as Cd ^{a)}
0.001 mg/L max. as Pb ^{a)}	0.001 mg/L max. as Pb ^{b)}
0.1 mg/L max. as Zn ^{a)}	0.1 mg/L max. as Zn ^{b)}
0.1 mg/L max. as Cu ^{a)}	0.1 mg/L max. as Cu ^{b)}
0.0005 mg/L max. as phenol ^{b)}	0.0005 mg/L max. as phenol ^{e)}

Page 2 Table 3, Note ^{a)} to Note ^{e)}

Error	Correct
<p>Notes ^{a)} For single faucets and combination faucets mainly made of copper alloy, replace the value for lead and its compounds "0.001 mg/L" by "0.007 mg/L", the value for zinc and its compounds "0.1 mg/L" by "0.97 mg/L", and the value for copper and its compounds "0.1 mg/L" by "0.98 mg/L".</p> <p>^{b)} For single faucets and combination faucets whose main components, excluding packing, are made of rubber, rubber compounds or synthetic resin, replace the value for phenols "0.000 5 mg/L" by "0.005 mg/L" for the time being.</p> <p>^{c)} For stop cocks and ball taps, the value for trichloroethylene shall be 0.03 mg/L max. until March 31st, 2011 and 0.01 mg/L max. from April 1st, 2011.</p> <p>^{d)} For single faucets and combination faucets, the value for trichloroethylene shall be 0.003 mg/L max. until March 31st, 2011 and 0.001 mg/L max. from April 1st, 2011.</p>	<p>Notes ^{a)} The value of cadmium and its compounds for single faucets and combination faucets shall be 0.001 mg/L until March 31st, 2012 and shall be 0.000 3 mg/L from April 1st, 2012.</p> <p>^{b)} For single faucets and combination faucets mainly made of copper alloy, replace the value for lead and its compounds "0.001 mg/L" by "0.007 mg/L", the value for zinc and its compounds "0.1 mg/L" by "0.97 mg/L", and the value for copper and its compounds "0.1 mg/L" by "0.98 mg/L".</p> <p>^{c)} For stop cocks and ball taps, the value for trichloroethylene shall be 0.03 mg/L max. until March 31st, 2011 and 0.01 mg/L max. from April 1st, 2011.</p> <p>^{d)} For single faucets and combination faucets, the value for trichloroethylene shall be 0.003 mg/L max. until March 31st, 2011 and 0.001 mg/L max. from April 1st, 2011.</p> <p>^{e)} For single faucets and combination faucets whose main components, excluding packing, are made of rubber, rubber compounds or synthetic resin, replace the value for phenols "0.000 5 mg/L" by "0.005 mg/L" for the time being</p>

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