

DRAFT of the 9th amendment to the revised version of xx.xx.2026

BASIS FOR ASSESSMENT

Assessment basis for metal materials in contact with drinking water^{1,2}

DRAFT

¹ Notified pursuant to Directive (EU) 2015/1535 of the European Parliament and of the Council of 9 September 2015 laying down a procedure for the provision of information in the field of technical regulations and of rules on Information Society services (OJ L 241, 17 September 2015, p. 1).

² Notified under 2026/xxx/D

Amendments

The following amendments shall be made:

I. In the Annex in Section 2.8, the material CW731R-DW (CuZn39Sn1P) is added as a new Subsection 2.8.3.3:

2.8.3.3 CW731R-DW (CuZn39Sn1P)

Designation	Product group
CW731R-DW* (CuZn39Sn1P)	B - D

* further restrictions on composition (see below) compared to the standardised European composition of CW731R

Alloy constituents (% (m/m)):

Cu	Zn	Sn	P
59.0 % - 61.5 %	Rest	0.3 % - 1.0 %	0.05 % - 0.1 %

Unavoidable accompanying elements (% (m/m)):

Al	Fe	Ni*	Pb	Si
≤ 0.05 %	≤ 0.2 %	≤ 0.03 %	≤ 0.10 %	≤ 0.10 %

II. In the Annex in Section 2.20, the material CW736R-DW (CuZn34Si1SnP) is added as a new Subsection 2.20.3.2:

2.20.3.2 CW736R-DW (CuZn34Si1SnP)

Designation	Product group
CW736R-DW (CuZn34Si1SnP)	B - D

Alloy constituents (% (m/m)):

Cu	Zn	Si	Sn	P
65.0 % - 67.0 %	Rest	0.50 % - 0.75 %	0.15 % - 0.35 %	0.10 % - 0.25 %

Unavoidable accompanying elements (% (m/m)):

Al	Fe	Mn	Ni	Pb
≤ 0.05 %	≤ 0.1 %	≤ 0.05 %	≤ 0.10 %	≤ 0.10 %