Meaning of version-numbers X.YY.ZZ

X   indicates the version number. Within the same version, major conclusions on rigorous containment are not modified, model assumptions are frozen (stay the same).

YY   indicates the subversion number. This number is increased if functional changes are done to the tool not affecting the underlying model.

ZZ   indicates sub-subversion number. This number is increased when minor bugs and typos are corrected and explanatory text is slightly modified.

09.09.2012   Release of version 1 (1.00.00)
                Glossary amendments
                Correction of typos

07.05.2012   Release of Release Candidate 1 (0.99.09))
                Inclusion/amendment of introduction
                NEW → Inclusion of process step assessment
                Modification of terminology

17.02.2012   Release of BETA-Version 0.09.07 (Eurometaux / Precious Metals Consortium)
                Bug-fixes (various)
                Finalisation of glossary
                Finalisation of metal-specific CS-characteristics
                Update of hyperlinks

XX.01.2012   Release of BETA-Version 0.09.05 (Industry-Experts)
                Reflection of metal-specific physical forms
                Modification of assessment of process-intrinsic exposure potential
                Glossary: Reflection of modifications (not finalised)

14.12.2011   Release of BETA-Version 0.09.03 (for BETA-Testers)
                Correction of typos
                Major changes: Metal specific adaptation of containment characteristics
                Glossary: Reflection of modifications made to the tool

05.12.2011   Presentation of BETA-Version 0.09.02 (Eurometaux / Precious Metal Consortium)
                Glossary: correction of typos, some rewording
                Enabling process step specific assessment (inclusion of overview sheet and process step sheets)
                Inclusion of generic introduction
                Disabling liquids as being not relevant for metals
                Inclusion of additional physical forms: molten metal/slag, metal in liquid mixture, slurry, wetted filter cakes
                Disabling vapour pressure as determinant for RiCo
                Adding data fields for substance name and process descriptions
                Units for OELs and quantities now reflecting only solids (i.e. by using $\mu g/m^3$ and kg, respectively)
                Inclusion of short paragraph on the rationale of the tool
                Inclusion of dermal exposure statement for physical forms of very low emission potential
                Major change: replacement of quantity determinant with process determinants

Major changes: CS0+ and CS2+ are included

Major changes: Metal specific adaptation of containment characteristics (not complete)

XX.08.2011   Release of BETA-Version 0.02.05 for review (internal review at Eurometaux/PMC level)

Glossary: correction of typos, some rewording

09.08.2011   Release of BETA-Version 0.02.04 for review (internal review at EBRC)

Glossary: correction of typos, some rewording

Tool: further introduction of named cells

Tool: worst case assumption if vp is not known and one of the temps is not reported

Tool: corrected equation for volatility estimation

NEW → Tool: reporting of assessment basis for hazard group

NEW → Tool: reporting of assessment basis for volatility/dustiness

Tool: double entries for containment strategies removed

Tool: redesign for more clarity

02.08.2011   Release of ALPHA-Version 0.01.03 for review (internal review at EBRC)