

EasyLink Version 7.4.4

No changes to functionality

EasyLink Version 7.4.3

- * Fixed bug where waviness (except for /xwp) was calculated using wrong method
- * Changed /gcc-tag to force best fit average center
- * Fixed minor calculation bug related to waviness and gcc in combination

EasyLink Version 7.4.2

- * Fixed issue where Horizontal and Train files couldn't be opened

EasyLink Version 7.4.1

- * The old short waviness calculation is /xwa. The new one is /xwp

EasyLink Version 7.4.0

- * Short waviness calculations can use both methods. The old one is /xwao. The new method is still /xwa

EasyLink Version 7.3.2

- * Added new tag for flange calculation #FLCOL (Circle count) och #FLROW (Points in a circle).
- * Updated /xwa short waviness calculation in flange
- * Ceiling rounding for points in waveiness length in flange calculation

EasyLink Version 7.3.1

Only internal

EasyLink Version 7.3.0

- * Added new tag for specific flange calculation.
- * Added tag for printing template name to report (#TEMPLATE).

EasyLink Version 7.2.0

- * Added support for .xlsx-files
- * Added button for erasing templates in the Edit Existing Template dialog
- * Fixed broken version log