

# Tubelayout Demo Software

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Tubelayout Fully Workable Demo Software

A flexible tool that will allow the designer to easily perform a highly optimized tube layout. Any tube patterns and passes can be accommodated, number of tubes can be calculated based on OTL, or OTL can be calculated based on number of required tubes.

Links with the tubesheet modules for the standards ASME Part UHX, EN13445 Sect.13 and TEMA. The tubelayout is also drawn in the 3D model and links with the tubebundle module.