

**Method for producing an assembly for a line penetration, assembly and
method for production of a line penetration**

ABSTRACT

A method is described for producing an assembly (10) for a line penetration, wherein a fire-protection mat (12) forming a fire-protection module (38) is appropriately cut to length for the size of the line penetration. The fire-protection mat (12) has a flexible carrier element (24), on an end region (28) of which a fire-protection tape (26) of an intumescent material is fastened. The fire-protection mat (12) is bent into circular shape and the opposite rims (32, 34) of the fire-protection mat (12) are joined to one another via a joining means, so that the fire-protection tape (26) is disposed in a region of an axial end (40) of the circularly shaped fire-protection mat (12). At least one mechanical positioning element (14) constructed separately from the fire-protection mat (12) is fastened on the fire-protection mat (12) and is arranged in such a way that the assembly (10) can be fastened, via the mechanical positioning element (14), on a wall or on formwork. Furthermore, an assembly (10) and a method for production of a line penetration are described.

[Fig. 3]