

ABSTRACT**PROFILE ELEMENT AND METHOD FOR MANUFACTURING A PROFILE ELEMENT**

A profile element (1) is described, in particular a construction profile, for example, a dry construction profile, a profile for facades or a rendering profile, a screed profile, a tiling profile or cable support profile, having an elongate profile body (2), in particular consisting of metal or plastics material, in which a plurality of openings are formed. The profile body (2) comprises at least two separately formed longitudinal portions (10, 11), each of which comprises a meandering longitudinal edge (12, 13). The longitudinal portions (10, 11) have overlapping regions (28, 29), which are bounded in some regions by the meandering longitudinal edges (12, 13). Connecting means (16, 17; 30, 31; 37, 40) formed in the overlapping regions (28, 29) are used to plug together the longitudinal portions (10, 11) in a direction transverse to the longitudinal extension thereof. The openings (5) are formed between portions (24, 25) of the meandering longitudinal edges (12, 13) of the two longitudinal portions (10, 11). Furthermore, a method is described for manufacturing a corresponding profile element (1).

Figure 1