CLAIMS

1. Through-type furnace having a furnace body (2) and a cover (6) which surround a channel having an entrance and an exit and through which substrates can be conveyed and to which a working gas can be supplied, wherein

the cover (6) comprises at least one process opening (10),

the furnace body (2) and the cover (6) each comprises one or more individual parts, which are detachably connected to each other,

interfaces between the individual parts are formed as flat connections having mutually opposite mating surfaces (11, 12) which touch each other, and

at least some of the interfaces comprise a groove (13, 15, 20, 22) configured to be supplied with a negative pressure in operation.

2. Die bonder with a through-type furnace according to claim 1.