

S U M M A R Y

Rapid connection/assembly system, for lift guides, each guide (1) including a core-head (13) and some flanges (14) that have some machined parts (141) placed around some previously defined
5 connection points; some connection plates (2) are organised into two plate parts (2a) that can be moved in some tightening means (2b), 21), (22) mounted on these plate parts (2a) which when brought closer together, tighten these plate parts (2a) sideways against the flange (14), and on each plate part (2a) there are alignment elements
10 (3), (241) that centrally and in a combined way match the machined parts (141) at the connection points (P) of the flanges (14).

For application in the manufacture of lift guides.

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Ref.: FIGURE 1a