

ABSTRACT

The invention relates to a cable run arrangement (1), in particular for clean room applications, which is movable forming two strands (8, 9) and a deflecting bend (6). The cable run arrangement (1) comprises: - a flexible sleeve (10; 20; 30) having a plurality of receiving channels (24; 34), arranged alongside one another, for supply lines (22; 32), and - at least one support chain (16; 26; 36), which cooperates with the sleeve (10; 20; 30) in order to support at least one associated receiving channel (24; 34) in a stretched position. According to the invention, the support chain (16; 26; 36) forms a support surface (13; 23; 33; 43), the width of which is greater than the corresponding dimension of the free cross section of the associated receiving channel (24; 34). The invention also relates to a support chain per se, which forms a support surface (13; 23; 33; 43), the width of which amounts to at least three times the distance of the support surface (13; 23; 33; 43) from the opposite side of the support chain (16; 26; 36).

[Figure 2]