

LIFTING CABLE

ABSTRACT

The cable includes a central core (3) and outer strands (2) formed from at least one layer of metal wires (21), particularly steel wires, which are stranded over a core element (22) made from synthetic material, preferably a thermoplastic material, this being with a pitch similar to that of the strands (5,6) with which the core (3) is formed, it being possible for the latter to be entirely metallic or hybrid.

These cables are intended particularly for use as a lifting cable, particularly lift cables, or other multicable installations with transmission by means of adherence.

15 Figure for the abstract : Single figure

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