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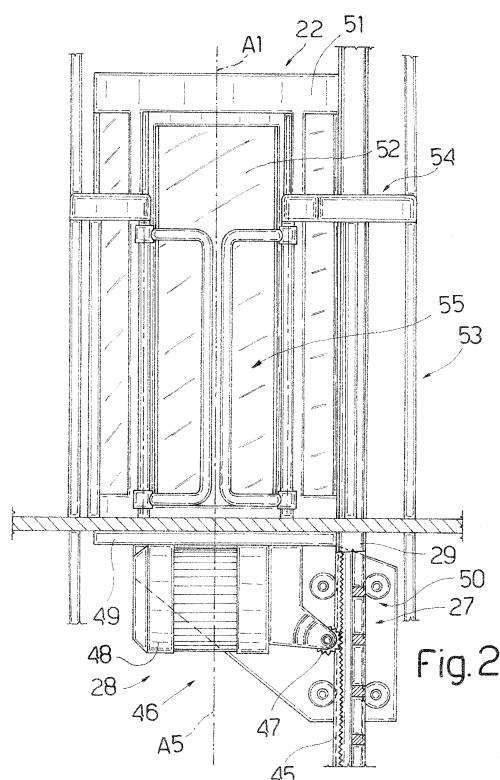
(71) Applicant: **WILIC S.A.R.L**
1724 Luxembourg (LU)

(72) Inventor: **Kassner, Thomas**
1724 Luxembourg (LU)

(74) Representative: **Jorio, Paolo et al**
STUDIO TORTA
Via Viotti 9
10121 Torino (IT)

(54) **Wind turbine**

(57) A wind power turbine (1) for producing electric energy has a pylon (2) extending from a bottom end to a top end; a nacelle (3) fitted to the top end of the pylon (2) to rotate about a first axis (A1); an electric generator (5) fitted to the nacelle (3) to produce electric energy; a blade assembly (4), which rotates with respect to the nacelle (3) about a second axis (A2); an electric cable bundle (12) extending from the electric generator (5) to a point inside the pylon (2), preferably at the bottom end of the pylon (2); and a guide device (33) for guiding the cable bundle (12), and designed to divert the cable bundle (12) radially from a point close to the first axis (A1), to a point well away from the first axis (A1).



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