

Title (en)
Station for a funicular assembly

Title (de)
Station für eine Seilbahnanlage

Title (fr)
Station pour une installation de téléphérique

Publication
EP 2708433 B1 20141015 (DE)

Application
EP 13450015 A 20130418

Priority
AT 10002012 A 20120913

Abstract (en)
[origin: EP2708433A1] The cable railway station has a maintenance platform that is accessed through a stairway (8). A load bearing structure (2) is provided for carrying the cable deflecting pulleys (4). The guide tires (72,73) are accessed for maintenance through the stairway from a station platform (1) to the maintenance platform on a top of the load bearing structure. The stairway is built through a passage provided in one of the supports (3,3a) of the load bearing structure that are located between the paths of motion of the transport vehicles (6) as they enter and exit the station.

IPC 8 full level
B61B 1/02 (2006.01); **B61B 12/02** (2006.01)

CPC (source: AT EP KR US)
B61B 1/00 (2013.01 - KR); **B61B 10/02** (2013.01 - AT); **B61B 11/00** (2013.01 - EP KR US); **B61B 12/00** (2013.01 - AT);
B61B 12/022 (2013.01 - EP US); **B61B 12/024** (2013.01 - US)

Cited by
AT517046A3; AT517046B1; EP3300488B1

Designated contracting state (EPC)
AL AT BE BG CH CY CZ DE DK EE ES FI FR GB GR HR HU IE IS IT LI LT LU LV MC MK MT NL NO PL PT RO RS SE SI SK SM TR

DOCDB simple family (publication)
EP 2708433 A1 20140319; EP 2708433 B1 20141015; AT 14050 U1 20150315; AT 513351 A1 20140315; AU 2013206586 A1 20140327;
AU 2013206586 B2 20150917; CA 2820186 A1 20140313; CA 2820186 C 20161206; CN 103661408 A 20140326; CN 103661408 B 20170623;
ES 2519665 T3 20141107; HR P20141089 T1 20141219; JP 2014054976 A 20140327; JP 5941441 B2 20160629; KR 101662367 B1 20161004;
KR 20140035240 A 20140321; PL 2708433 T3 20150130; RU 2013126410 A 20141220; RU 2598488 C2 20160927; SI 2708433 T1 20141231;
US 2014069292 A1 20140313; US 9193360 B2 20151124

DOCDB simple family (application)
EP 13450015 A 20130418; AT 10002012 A 20120913; AT 80472014 U 20120913; AU 2013206586 A 20130628; CA 2820186 A 20130709;
CN 201310345429 A 20130809; ES 13450015 T 20130418; HR P20141089 T 20141110; JP 2013164334 A 20130807;
KR 20130073292 A 20130625; PL 13450015 T 20130418; RU 2013126410 A 20130607; SI 201330005 T 20130418;
US 201313966918 A 20130814