

Title (en)  
Crane

Title (de)  
Kran

Title (fr)  
Grue

Publication  
**EP 2947036 A1 20151125 (DE)**

Application  
**EP 14169682 A 20140523**

Priority  
EP 14169682 A 20140523

Abstract (en)  
[origin: CN105084215A] Provided is a crane with a crane column (1) and one on the crane pillar (1) mounted high seat (2), where a high seat roof (3) is provided with an adjusting device (8) is provided, through which the car seat Roof (3) relative to the high seat (2) movable between a storage position and an operating position, in which the high seat roof (3) in the storage position closer to the crane column (1) and / or is located on a crane arm of the crane as in the operating position.

Abstract (de)  
Kran mit einer Kransäule (1) und einem an der Kransäule (1) montierten Hochsitz (2), wobei ein Hochsitzdach (3) vorgesehen ist, wobei eine Verstellvorrichtung (8) vorgesehen ist, durch welche das Hochsitzdach (3) relativ zum Hochsitz (2) zwischen einer Lagerposition und einer Betriebsposition verstellbar ist, wobei sich das Hochsitzdach (3) in der Lagerposition näher an der Kransäule (1) und/oder an einem Kranarm des Krans befindet als in der Betriebsposition.

IPC 8 full level  
**B66C 13/54** (2006.01)

CPC (source: BR CN EP RU)  
**B66C 13/54** (2013.01 - BR CN EP RU)

Citation (search report)

- [X] US 3545633 A 19701208 - LUNDBERG JOHN P
- [A] WO 03086940 A1 20031023 - JONSERED CRANES AB [SE], et al
- [A] DE 20119654 U1 20020418 - KARL MILLER GMBH [DE]

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

Designated extension state (EPC)  
BA ME

DOCDB simple family (publication)  
**EP 2947036 A1 20151125; EP 2947036 B1 20190206**; BR 102015011639 A2 20160322; BR 102015011639 B1 20210706; CN 105084215 A 20151125; ES 2724878 T3 20190917; JP 2015224140 A 20151214; KR 20150135156 A 20151202; PL 2947036 T3 20191129; RU 2015119234 A 20161210; RU 2631732 C2 20170926; SI 2947036 T1 20190628

DOCDB simple family (application)  
**EP 14169682 A 20140523**; BR 102015011639 A 20150520; CN 201510266252 A 20150522; ES 14169682 T 20140523; JP 2015103356 A 20150521; KR 20150072083 A 20150522; PL 14169682 T 20140523; RU 2015119234 A 20150521; SI 201431189 T 20140523