

Title (en)  
Car park

Title (de)  
Kraftfahrzeug-Stellplatz

Title (fr)  
Garage d'automobile

Publication  
**EP 1548207 A1 20050629 (DE)**

Application  
**EP 04024596 A 20041015**

Priority  
DE 10361102 A 20031222

Abstract (en)  
The carport (1) is permanently open on one side, and is especially open on the second side. The carport is heated by at least one infrared radiator (2) fastened to the roof structure (3) of the carport. The infrared radiator has an especially programmable time switch mechanism by which the commencement of the heating phase and/or its duration can be adjusted. The infrared radiator can be operated by a remote control (4). The carport has batteries as power supply for the infrared radiator and/or the time switch mechanism.

Abstract (de)  
Die Erfindung betrifft einen überdachten Kraftfahrzeug-Stellplatz (Carport), der an einer Seite dauerhaft offen, insbesondere an zwei Seiten offen ist. Der Stellplatz ist mittels zumindest eines Infrarotstrahlers beheizt. <IMAGE>

IPC 1-7  
**E04H 6/02**

IPC 8 full level  
**E04H 6/02** (2006.01)

CPC (source: EP)  
**E04H 6/025** (2013.01)

Citation (search report)  
• [Y] US 4461094 A 19840724 - SCHNALKE HEINZ H [DE]  
• [YA] DE 10010330 A1 20010906 - RUEHLE JOERG [DE]  
• [A] DE 3604076 A1 19870813 - BETONBAU GMBH [DE]  
• [A] DE 8301698 U1 19830901  
• [PA] DE 10250798 A1 20040519 - IBT INFRABIO TECH GMBH [DE]

Cited by  
EP2876232A1; WO2021121653A1

Designated contracting state (EPC)  
AT BE BG CH CY CZ DE DK EE ES FI FR GB GR HU IE IT LI LU MC NL PL PT RO SE SI SK TR

DOCDB simple family (publication)  
**EP 1548207 A1 20050629; EP 1548207 B1 20080312**; AT E389078 T1 20080315; DE 10361102 A1 20050721; DE 502004006481 D1 20080424; DK 1548207 T3 20080630

DOCDB simple family (application)  
**EP 04024596 A 20041015**; AT 04024596 T 20041015; DE 10361102 A 20031222; DE 502004006481 T 20041015; DK 04024596 T 20041015