

Title (en)  
CONVEYOR IN AN INSTALLATION FOR ELECTROCOATING MOTOR VEHICLE BODIES

Publication  
**EP 0371900 B1 19930310 (FR)**

Application  
**EP 89470022 A 19891116**

Priority  
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Abstract (en)  
[origin: EP0371900A1] The present invention relates to a conveyor in an installation for electrocoating motor vehicle bodies. This conveyor consists of an overhead carrier device consisting of two parallel overhead carrier rails 1a, 1b, of a metal sledge 2 and of four supporting arms 3a, 3b connecting the sledge 2 to the two carrier rails 1a, 1b. The invention is used for conducting electricity from an electrified rail 1a to the sledge 2 in an electrocoating installation. <IMAGE>

IPC 1-7  
**C25D 13/22**

IPC 8 full level  
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CPC (source: EP)  
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Cited by  
FR2807769A1; EP0654548A1; FR2742770A1; FR2679705A1; EP0524866A1; FR2679572A1; ES2056015A1

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