

Title (en)  
PACKAGE FOR PROTECTING ELECTRONIC DEVICES AGAINST DAMAGE DURING TRANSPORT

Publication  
**EP 0439823 B1 19930922 (DE)**

Application  
**EP 90125360 A 19901222**

Priority  
EP 90101634 A 19900127

Abstract (en)  
[origin: EP0439823A1] A package for protecting electronic devices (3) from damage during transport is described which consists of a transport container (4) and hollow profile-type packaging elements (23) which can be fitted onto the device (3) to be packaged. Due to special shaping of the packaging elements, it is possible to make them from a chemical pulp material which is not very stable itself and guarantees a completely unproblematic disposal of the used packaging elements since the material is both inflammable and decomposable. Additionally, the special shaping allows the individual packaging elements to be nested, as a result of which they can be stored and transported in a particularly space-saving manner.

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**B65D 81/02**

IPC 8 full level  
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CPC (source: EP)  
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US5816409A; EP0518076A1; WO9406704A1; EP0654001A1

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