

Title (en)  
TAMPER-RESISTANT ARTICLE SECURITY DEVICE AND METHOD

Title (de)  
VORRICHTUNG UND VERFAHREN ZUR MANIPULATIONSSICHEREN ARTIKELSICHERUNGSVORRICHTUNG

Title (fr)  
DISPOSITIF ET PROCÉDÉ DE SÉCURITÉ D'ARTICLE INVOLABLE

Publication  
**EP 2185780 A1 20100519 (EN)**

Application  
**EP 08794886 A 20080730**

Priority  

- US 2008009217 W 20080730
- US 96741607 P 20070904
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Abstract (en)  
[origin: WO2009032038A1] A method and device for protecting an article, wherein the security device has belt having a latch mating element. A magnetically actuatable locking mechanism has a magnetically actuatable latch and a flexible element. The magnetically actuatable latch includes a lower surface having at least one protrusion extending there from and adapted to engage with the latch mating element of the belt, and a front surface adjacent the lower surface. The front surface has a lateral notch formed therein. The flexible element biases the magnetically actuatable latch and the belt into a locked position. A housing has the magnetically actuatable latch disposed therein and housing includes a passageway therein defining a belt pathway configured to slidably receive the belt therein.

IPC 8 full level  
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CPC (source: EP)  
**E05B 73/00** (2013.01); **E05B 73/0041** (2013.01); **E05B 15/0046** (2013.01)

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