

Title (en)  
A SKYLIGHT WINDOW

Title (de)  
DACHFENSTER

Title (fr)  
FENÊTRE DE TOIT

Publication  
**EP 4100591 A1 20221214 (EN)**

Application  
**EP 21702055 A 20210203**

Priority  

- EP 20155249 A 20200203
- EP 20155237 A 20200203
- EP 20155239 A 20200203
- EP 20155242 A 20200203
- EP 2021052563 W 20210203

Abstract (en)  
[origin: WO2021156313A1] A skylight window for being installed at a roof of a building is disclosed. It comprises a primary frame, a secondary frame, an insulating glazing unit supported by the secondary frame and covering a frame opening, and a weather shield pane arranged above the insulating glazing unit for protecting the primary frame, the secondary frame, and the insulating glazing unit from weather. The insulating glazing unit comprises multiple layers of glazing with a sealed space between them, where an inert gas or a vacuum is present. The exposed exterior major surface of the insulating glazing unit is located below a most exterior surface of said primary frame and/or below a most interior edge of a covering, which extends away from the weather shield pane, down along an outer surface of the primary frame.

IPC 8 full level  
**E04D 13/03** (2006.01)

CPC (source: EP)  
**E04D 13/03** (2013.01); **E04D 13/0305** (2013.01); **E04D 13/031** (2013.01); **E04D 13/033** (2013.01)

Citation (search report)  
See references of WO 2021156313A1

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Designated extension state (EPC)  
BA ME

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KH MA MD TN

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