

Title (en)  
COOKING OVEN DOOR

Publication  
**EP 0529222 A3 19930414 (DE)**

Application  
**EP 92110274 A 19920617**

Priority  
• DE 4128573 A 19910828  
• DE 4206820 A 19920304

Abstract (en)  
[origin: EP0529222A2] The cooking oven door has an inspection window, the glass pane (11) of which facing the cooking oven interior has a coating (14) reflecting heat radiation. According to the invention, the reflecting coating (14) is applied to the surface of the glass pane (11) facing away from the cooking oven interior (6). In this manner, during operation of the cooking oven, condensation of the water vapour formed in the cooking oven interior (6) on said glass pane is prevented to the greatest possible extent. <IMAGE>

IPC 1-7  
**F24C 15/04**

IPC 8 full level  
**F24C 15/04** (2006.01)

CPC (source: EP)  
**F24C 15/04** (2013.01)

Citation (search report)  
• [X] GB 2239149 A 19910619 - GOLD STAR CO [KR]  
• [X] US 4048978 A 19770920 - PLUMAT EMILE, et al  
• [A] US 3898977 A 19750812 - DRAPER ROBERT  
• [A] FR 2563612 A3 19851031 - LICENTIA GMBH [DE]

Cited by  
CN102483382A; EP0723116A3; EP1450584A1; CN100387904C; DE10304281A1; CN105142408A; DE10304281B4; US11013237B2; US9125246B2; US6822208B2; WO2014086487A1

Designated contracting state (EPC)  
AT BE CH DE ES FR GB GR IT LI NL PT SE

DOCDB simple family (publication)  
**EP 0529222 A2 19930303; EP 0529222 A3 19930414; DE 4206820 A1 19930304**

DOCDB simple family (application)  
**EP 92110274 A 19920617; DE 4206820 A 19920304**