

Title (en)  
MIXER

Publication  
**EP 0241723 B1 19910619 (DE)**

Application  
**EP 87103699 A 19870313**

Priority  
DE 3610319 A 19860326

Abstract (en)  
[origin: EP0241723A2] In the case of a tiled lining for the cylindrical mixing trough of a mixer, it is proposed for the individual tiles of adjacent rows of tiles, running in the direction of the generatrix, to be offset with respect to one another in this direction. <IMAGE>

IPC 1-7  
**B01F 15/00**

IPC 8 full level  
**B01F 7/04** (2006.01); **B01F 15/00** (2006.01)

CPC (source: EP)  
**B01F 35/511** (2022.01)

Cited by  
US10543985B2; EP0856354A3; CN102438925A; CN1305554C; DE19856622A1; DE19856622C2; EP0676235A1; EP0677324A1; GB2362113A; GB2362113B; DE19654797A1; DE19654797C2; AU2006200735B2; EP0850684A3; US2021252741A1; WO03097225A1; WO02076596A1; WO2021155875A1; WO2010102332A1; EP3608014A1

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

DOCDB simple family (publication)  
**EP 0241723 A2 19871021; EP 0241723 A3 19890412; EP 0241723 B1 19910619**; AT E64546 T1 19910715; DE 3610319 A1 19871001; DE 3610319 C2 19890503; DE 3770856 D1 19910725; ES 2023130 B3 19920101; JP H046414 B2 19920205; JP S62237933 A 19871017

DOCDB simple family (application)  
**EP 87103699 A 19870313**; AT 87103699 T 19870313; DE 3610319 A 19860326; DE 3770856 T 19870313; ES 87103699 T 19870313; JP 7055487 A 19870326