

Title (en)  
OSCILLATING DRUM FOR CONTINUOUS BLAST CLEANING OF WORKPIECES

Publication  
**EP 0024577 B2 19890111 (DE)**

Application  
**EP 80104559 A 19800801**

Priority  
DE 7923277 U 19790816

Abstract (en)  
[origin: EP0024577A1] 1. A continuous pivot drum, which is provided with an upper jacket opening (14), is inclined in the longitudinal direction and is pivotably mounted about its axis, for the continuous radiation of workpieces passing through the drum in the longitudinal direction using fan blowers, characterised in that the jacket (10) is provided opposite ist jacket opening (14) with a turning stage (16) extending over the length of the jacket, which stage is formed as a substantially V-shaped channel which is externally pressed into the jacket (10), the surface of one of whose arms (17) passes tangentially into the jacket (10) and the other of whose arm surfaces (18), substantially perpendicular to the former, passes into the jacket (10) with a bend.

IPC 1-7  
**B24C 3/26**

IPC 8 full level  
**B24C 3/26** (2006.01)

CPC (source: EP)  
**B24C 3/266** (2013.01)

Cited by  
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**EP 0024577 A1 19810311; EP 0024577 B1 19830330; EP 0024577 B2 19890111; AT E2879 T1 19830415; DE 7923277 U1 19791129**

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