



New connection on: : 27-07-2018 : 22:51:40 - Last disconnection on: : 24-07-2018 : 00:29:16

V 4.0.0.44358(LP,U,linux) (Rev:43856 2017-04-27 09:03:29 +0200#{D201802}) (RPM D201802)

Welcome to EPOQUE Rebuild under the Production Environment

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[EPODOC: SS 1] CURVATURE AND MOLD

Results in EPODOC 2.218

[SS 2] 1 AND VITREA

Results in EPODOC 0

[SS 3] 1 AND GLASS

Results in EPODOC 328

[SS 4] 3 AND FEMALE

Results in EPODOC 11

[SS 5] ..LI PN TI



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PN - [CN202705219U](#) U 20130130
TI - Compression molding
equipment for multi-curved
surface inorganic **glass**

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PN - [CN102765187](#) A 20121107

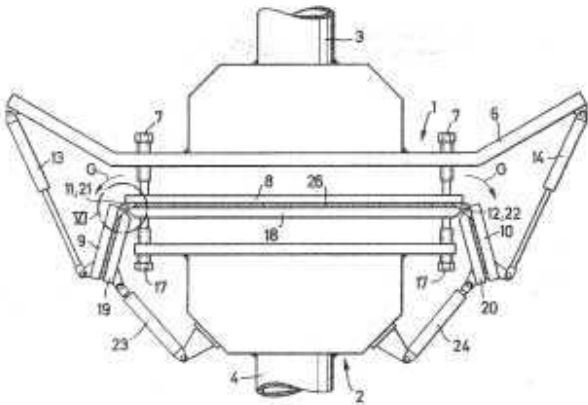
TI - (A B)
Forming method of organic **glass**
part with narrow-strip-shaped
multi-curved-surface
high-**curvature** appearance

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PN - [CN102745885](#) A 20121024

TI - (A B)
Compression molding device
and process of
multi-curved-surface
inorganic **glass**

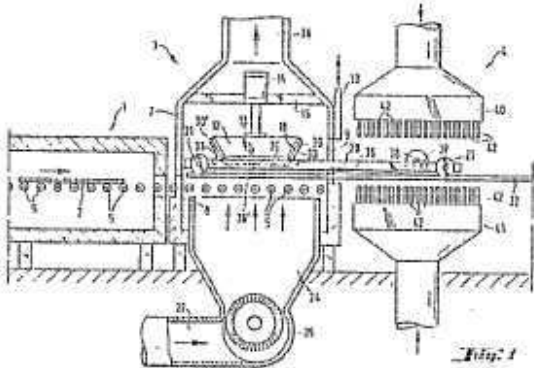
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PN - [US4203751](#) A 19800520

TI - Method and apparatus for
making convex sheets of **glass**
having a small radius
of **curvature**



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PN - [US4915722](#) A 19900410

TI - Process and apparatus for
manufacturing a curved sheet
of **glass**



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PN - [JP2000086255](#) A 20000328
TI - METHOD FOR MOLDING OPTICAL ELEMENT

7/11	© EPODOC / EPO	.
PN	- JPS6148801 A 19860310	
TI	- MULTIFOCAL MOLDED LENS AND ITS MANUFACTURE	
8/11	© EPODOC / EPO	.
PN	- JP2000000828 A 20000107	
TI	- PRODUCTION OF GLASS MOLD FOR GLASSES	
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TI	- SQUAREESHAPEDSEALEDBEAMLAMP	
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PN	- JPS616139 A 19860111	
TI	- (A) PROCESS FOR PRESS-MOLDING LENS HAVING LITTLE SHIFT OF OPTICAL AXIS	
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PN	- CA1096169 A 19810224	
TI	- METHOD AND APPARATUS FOR MAKING CONVEX SHEETS OF GLASS HAVING A SMALL RADIUS OF CURVATURE	