



New connection on: : 26-09-2018 : 23:03:33 - Last disconnection on: : 26-09-2018 : 16:42:19

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

[EPODOC: SS 14] ..fi

Select a database: ..FI EPODOC

☐ Database: EPODOC

[EPODOC: SS 14] process and (malleable w material)

Results in EPODOC 43

[SS 15] ..li pn ti

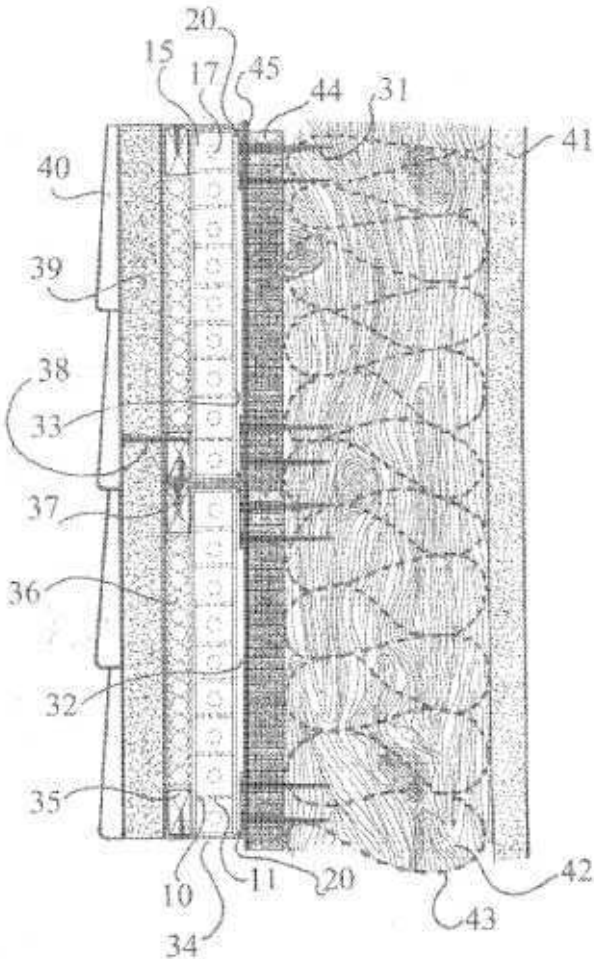
Unknown command or preparation. [More info](#) ERROR(-104000)

[SS 15] ..li pn ti



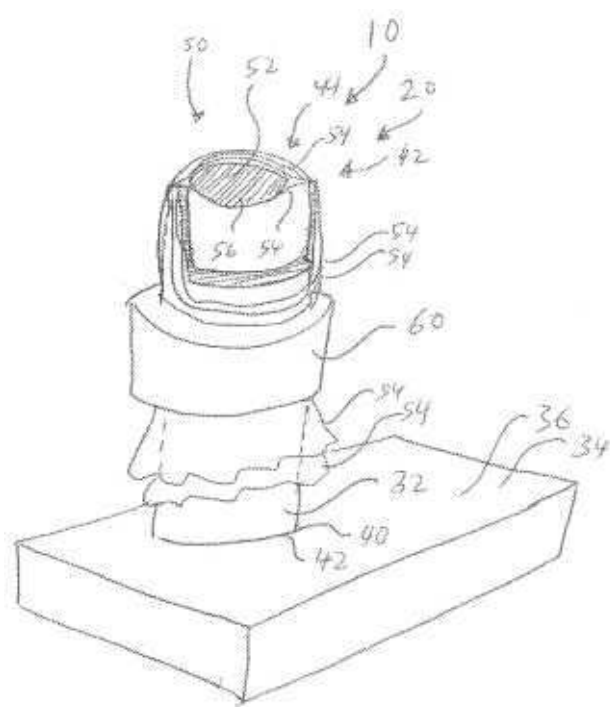
1/43 © EPODOC / EPO
PN - [US2016186427](#) A1 20160630

- TI
- (A1)
VACUUMINSULATIONPANEL
 - (B2)
Vacuum insulation panel



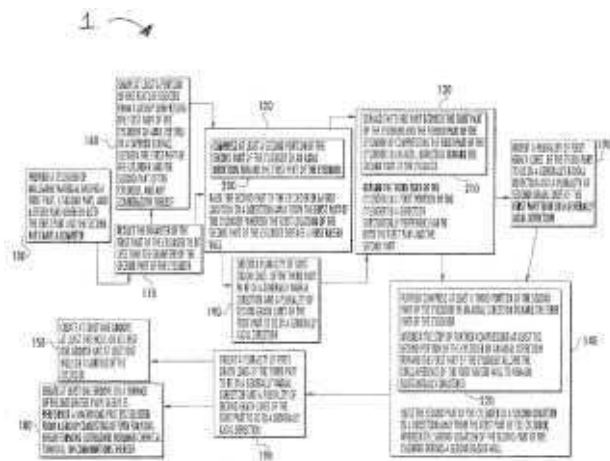
2/43 © EPODOC / EPO
PN - [US2014170623](#) A1 20140619

TI - CATARACTSURGICALTRAINER



3/43 © EPODOC / EPO
PN - [US2012137520](#) A1 20120607

TI - (A1 B2)
INTEGRATEDVALVESLEEVE

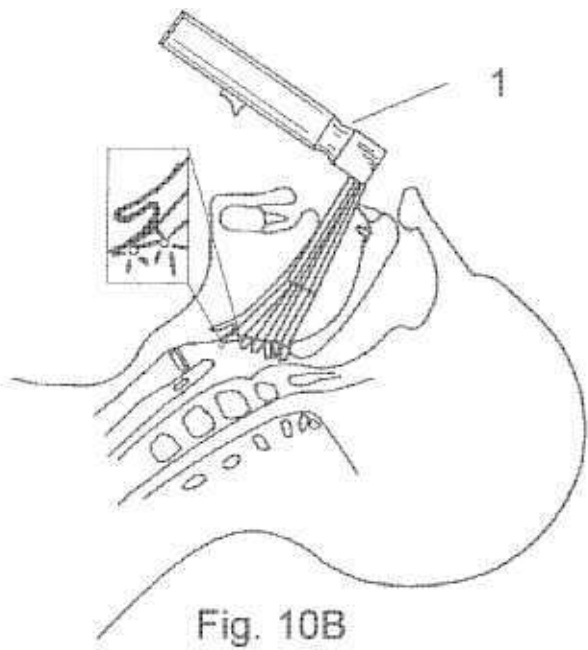


4/43 © EPODOC / EPO
PN - [JP2012028801](#) A 20120209
TI - (A)
CHIP CONNECTOR

5/43 © EPODOC / EPO

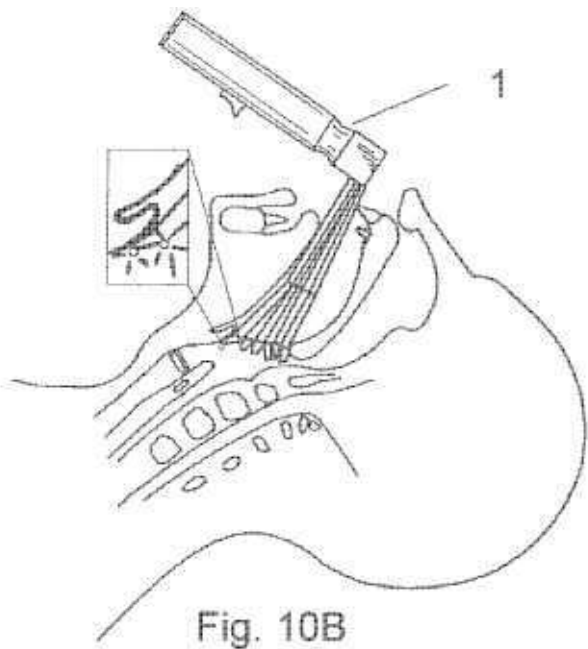
PN - [US2012035502](#) A1 20120209

TI - (A1)
ARTICULATING LARYNGOSCOPE
- (B2)
Articulating laryngoscope



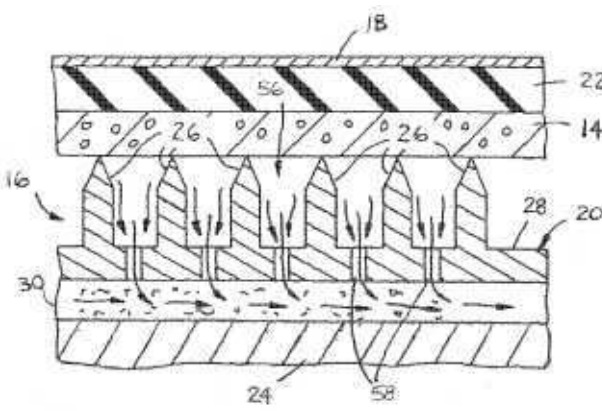
6/43 © EPODOC / EPO
PN - [WO2010114621](#) A2 20101007

TI - (A2 A3)
ARTICULATING LARYNGOSCOPE



7/43 © EPODOC / EPO
PN - [WO2004089607](#) A1 20041021

TI - METHOD AND SYSTEM HAVING A
FLOWABLE PRESSURE PAD FOR
CONSOLIDATING AN UNCURED
LAMINATE SHEET IN A
CURE **PROCESS**

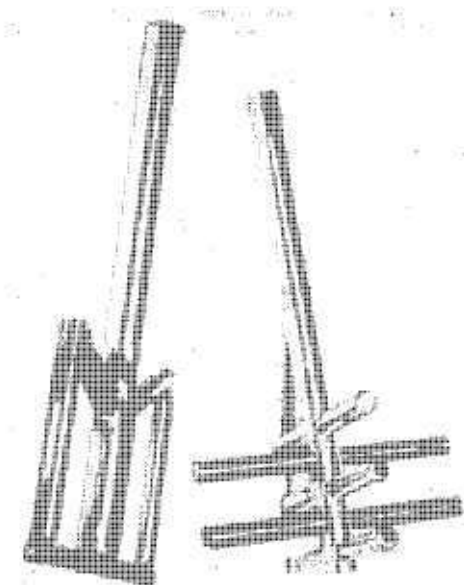


8/43 © EPODOC / EPO
PN - [US6878336](#) B1 20050412
TI - **Process** for fabricating three-dimensional fixtures

9/43 © EPODOC / EPO
PN - [US4818567](#) A 19890404
TI - Coated metallic particles and **process** for producing same

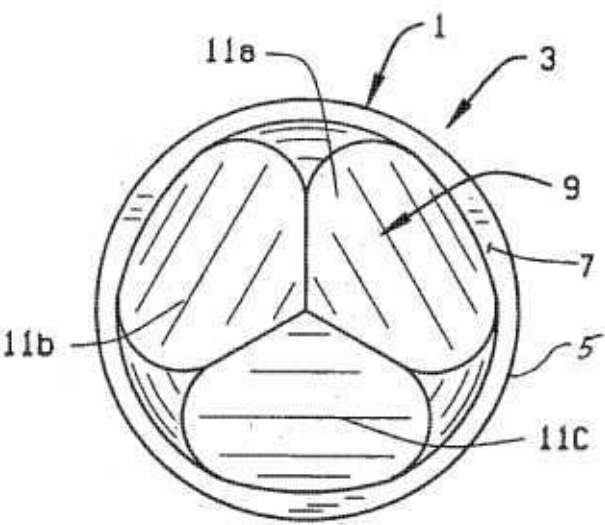
10/43 © EPODOC / EPO
PN - [US4787561](#) A 19881129

TI - Fine granular metallic powder particles and **process** for producing same



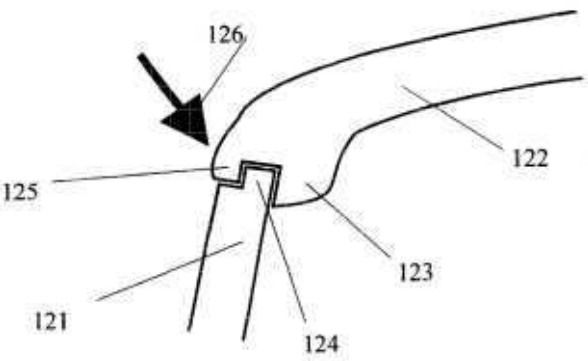
11/43 © EPODOC / EPO
PN - [US2004212886](#) A1 20041028

TI - (A1 B2)
Displacement **process** for hollow surveying retroreflector



12/43 © EPODOC / EPO
PN - [US5720673](#) A 19980224

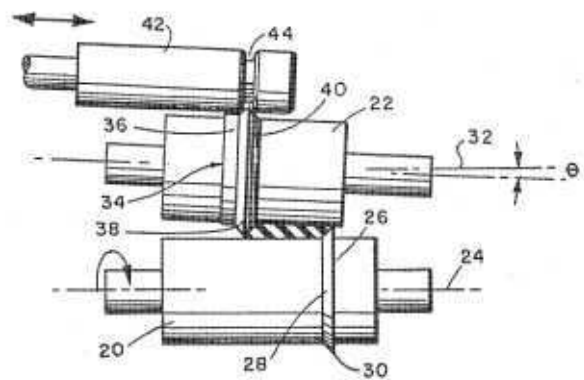
TI - Structure and **process** for affixing a golf club head insert to a golf club head body



13/43 © EPODOC / EPO

PN - [US5174845](#) A 19921229

TI - Insulation wrapping strip with variable configuration



14/43 © EPODOC / EPO

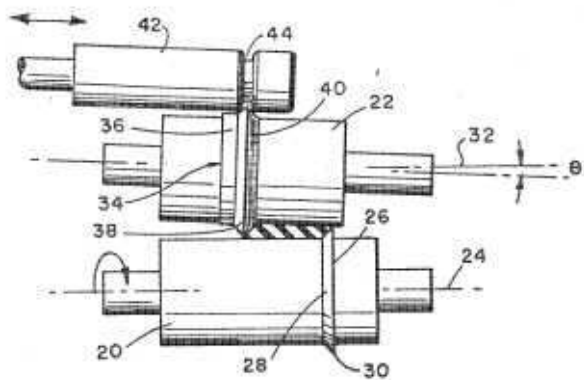
PN - [US4528836](#) A 19850716

TI - **Process** for changing the cross-section of a band of **malleable material** such as copper

15/43 © EPODOC / EPO

PN - [US5098277](#) A 19920324

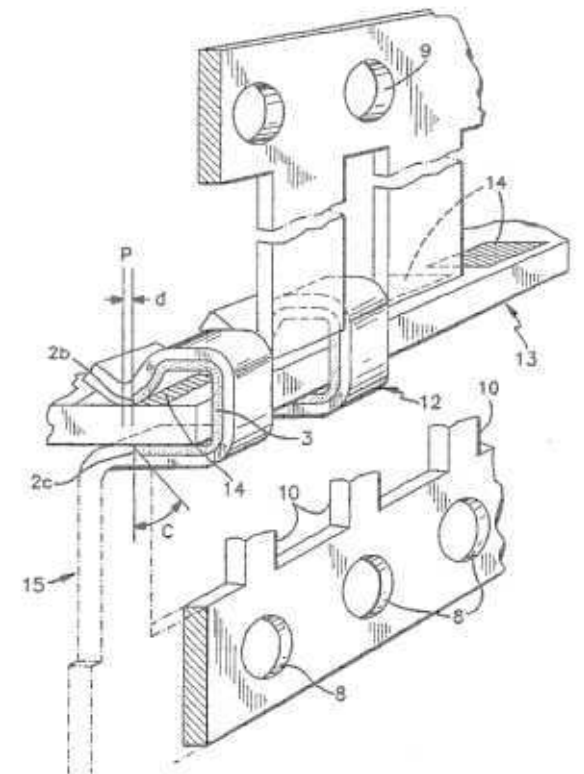
TI - Insulation wrapping strip with variable configuration



16/43 © EPODOC / EPO

PN - [US5569056](#) A 19961029

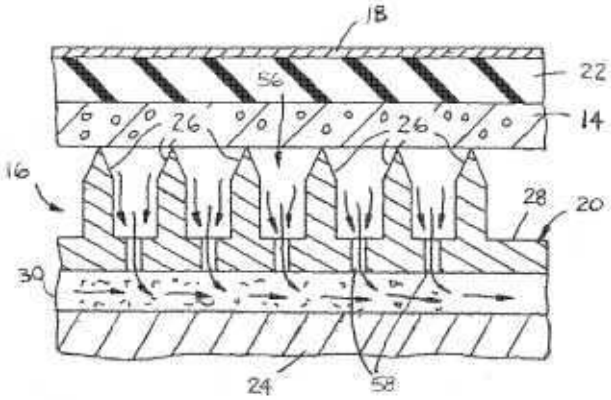
TI - Electrical connection device and **process** for the production thereof



17/43 © EPODOC / EPO

PN - [US2004195718](#) A1 20041007

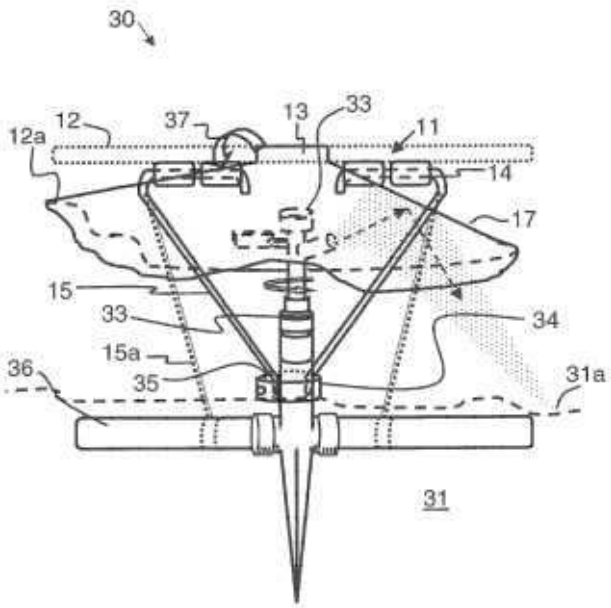
TI - (A1 B2)
Method and system having a flowable pressure pad for consolidating an uncured laminate sheet in a cure **process**



18/43 © EPODOC / EPO

PN - [US2007221758](#) A1 20070927

TI - Precision irrigator apparatus, system and method



19/43 © EPODOC / EPO

PN - [US6347536](#) B1 20020219

TI - **Process** and device for manufacturing networks of microlenses

20/43 © EPODOC / EPO

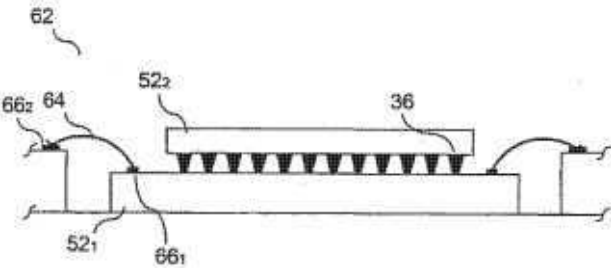
PN - [US6241370](#) B1 20010605

TI - Molded chandelier listels and chandeliers incorporating same

21/43 © EPODOC / EPO

PN - [US2003159276](#) A1 20030828

TI - (A1 B2)
Process for forming electrical/mechanical connections



22/43 © EPODOC / EPO

PN - [US4873148](#) A 19891010

TI - Coated metallic particles and **process** for producing same

23/43 © EPODOC / EPO

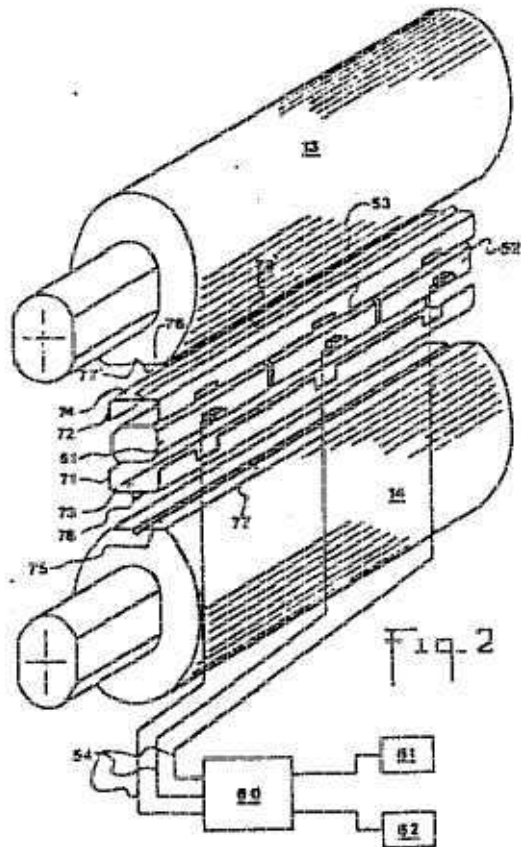
PN - [US3150576](#) A 19640929

TI - **Process** and apparatus for forming transverse corrugations of all forms in a sheet or

band of **malleable material**

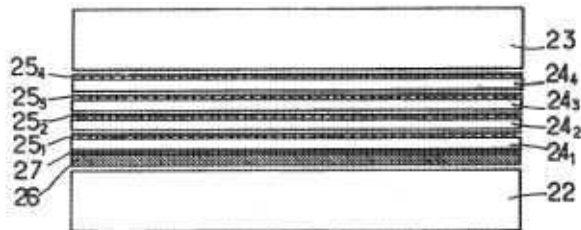
24/43 © EPODOC / EPO
PN - [US4993270](#) A 19910219

TI - **Process** and device for measuring the pressing force between the rolls of a roll stand



25/43 © EPODOC / EPO
PN - [WO9838137](#) A1 19980903

TI - **PROCESS** AND DEVICE FOR MANUFACTURING NETWORKS OF MICROLENSES

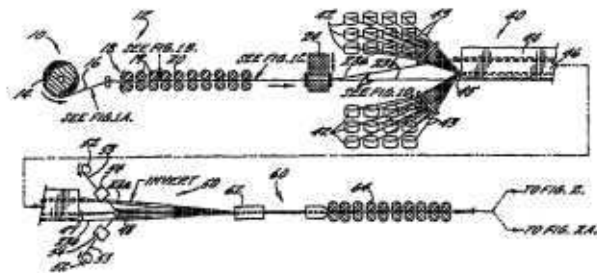


26/43 © EPODOC / EPO
PN - [MXGT04000002](#) A 20050921
TI - **PROCESS** FOR ADAPTING HIGH DENSITY POLYETHYLENE TO THE MANUFACTURING **PROCESS** OF INDUSTRIAL MOULDS.

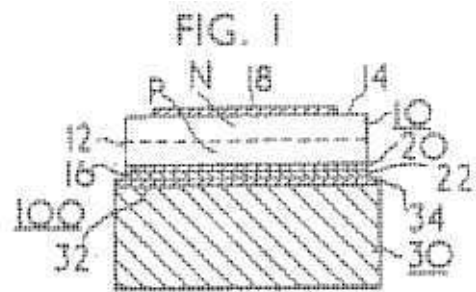
27/43 © EPODOC / EPO
PN - [KR20020081826](#) A 20021030
TI - NON-CONTACT IC CARD

28/43 © EPODOC / EPO
PN - [KR20000036011](#) A 20000626

TI - REINFORCED COMPOSITE PRODUCT AND APPARATUS AND METHOD FOR PRODUCING SAME

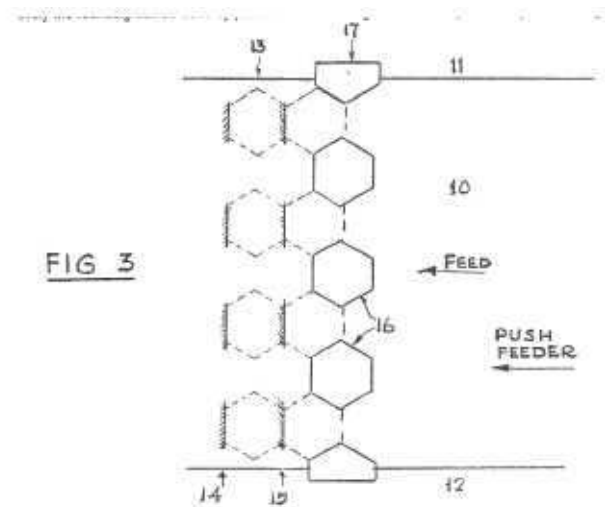


29/43 © EPODOC / EPO
PN - [GB1297046](#) A 19721122



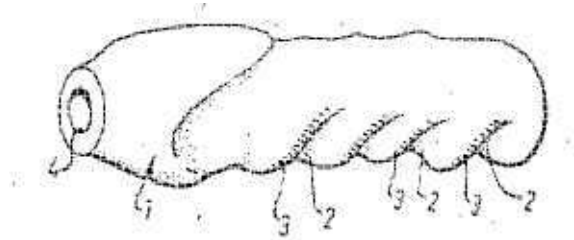
30/43 © EPODOC / EPO
PN - [GB2258417](#) A 19930210

TI - (A)
MASS PRODUCTION OF DISCS
FROM SHEET MATERIALS WITH
MINIMAL WASTE
- (B)
Mass production of discs from
sheet materials with minimum
waste



31/43 © EPODOC / EPO
PN - [GB1396424](#) A 19750604

TI - SQUASH RACKETS AND GRIPS
THEREFOR



32/43 © EPODOC / EPO
PN - [GB991035](#) A 19650505
TI - **Process** and apparatus for
forming transverse corrugations
of all forms in a sheet or band
of **malleable material**



33/43 © EPODOC / EPO
PN - [W00182362](#) A2 20011101
TI - (A2)
FORMING ELECTRICAL/MECHANICAL CONNECTIONS
- (A3 A8 B1)
PROCESS FOR FORMING ELECTRICAL/MECHANICAL CONNECTIONS

34/43 © EPODOC / EPO
PN - [FR2566314](#) A1 19851227
TI - (A1)
Process and device for manufacturing objects of a predetermined shape from a block of prepared **malleable material** intended for being subjected subsequently to a firing

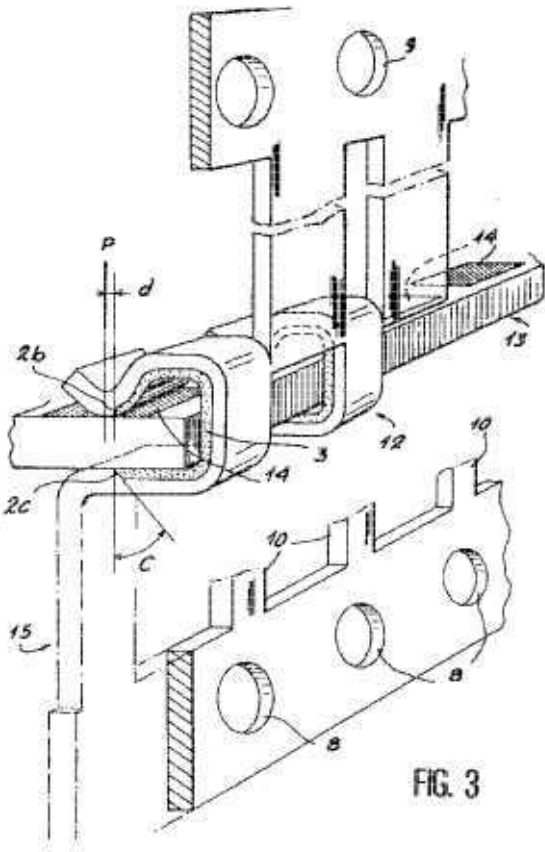
operation

35/43 © EPODOC / EPO
PN - [FR2387708](#) A1 19781117
TI - (A1)
Laminar nameplate cutting method - deforms three layers and base layer projects above surface to define letter contour

36/43 © EPODOC / EPO
PN - [FR2869567](#) A1 20051104
TI - Relief pattern imprint for reproducing images and/or shapes, has sheet with pattern and depressed surface inequalities on convex and concave sides permitting alternate reproduction by pressure and transfer on support surface

37/43 © EPODOC / EPO
PN - [EP0624921](#) A1 19941117

TI - (A1)
Electrical connection arrangement and **process** making the same.
- (B1)
Electrical connection arrangement and associated **process** of manufacture



38/43 © EPODOC / EPO
PN - [EP0538530](#) A1 19930428
TI - Insulation wrapping strip with variable configuration.

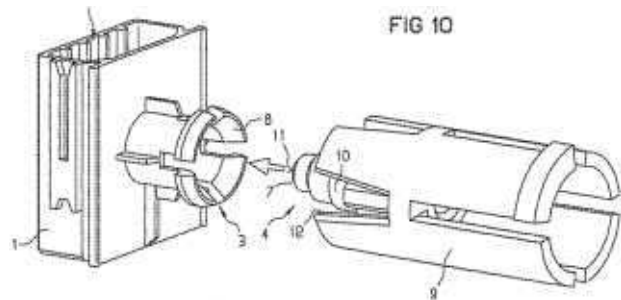
39/43 © EPODOC / EPO
PN - [EP1760736](#) A1 20070307
TI - (A1 B1)
Process of forming variable capacitor



40/43 © EPODOC / EPO

PN - [EP1077495](#) A2 20010221

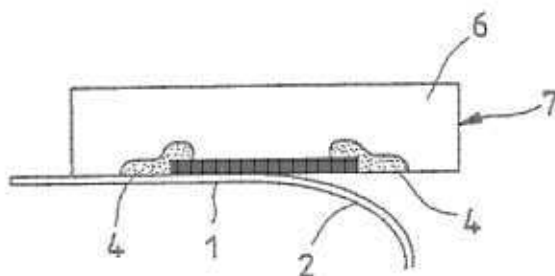
TI - (A2 A3)
Process and device for
manufacturing an electro-optic
device



41/43 © EPODOC / EPO

PN - [DE19509510](#) A1 19950921

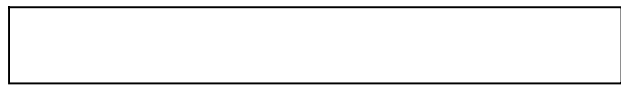
TI - (A1)
Resistance substance for use in
sensors



42/43 © EPODOC / EPO

PN - [CA2062498](#) A1 19930910

TI - INSULATION WRAPPING STRIP
WITH VARIABLE CONFIGURATION



43/43 © EPODOC / EPO

PN - [CA1300378](#) C 19920512

TI - TOY