



New connection on: : 20-03-2018 : 22:02:55 - Last disconnection on: : 19-03-2018 : 23:46:49

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

[No database/cluster active] ..fi

Select a database: ..FI EPODOC

 Database: EPODOC

[EPODOC: SS 1] low and temperature and process and integrating and polymeric and foam

Results in EPODOC 3

[SS 2] ..li pn ti



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- PN - [US2015361239](#) A1 20151217
- TI - **LOW TEMPERATUREPROCESS FOR INTEGRATINGA POLYMERIC FOAM WITH A POLYMERIC BODY**
- 2/3** © EPODOC / EPO .
- PN - [EP3154762](#) A1 20170419
- TI - **LOW TEMPERATUREPROCESS FOR INTEGRATINGA POLYMERIC FOAM WITH A POLYMERIC BODY**
- 3/3** © EPODOC / EPO .
- PN - [WO2015189806](#) A1 20151217
- TI - **LOW TEMPERATUREPROCESS FOR INTEGRATINGA POLYMERIC FOAM WITH A POLYMERIC BODY**

[SS 2] polymeric and foam and polimeric and body and process and crystal

Results in EPODOC 0

[SS 3] process and (polymeric foam) and gas

Results in EPODOC 0

EPODOC: term 'POLYMERIC FOAM' not found in index 'BI'. WARNING(1)

[SS 4] process and polymeric and foam and gas

Results in EPODOC 65

[SS 5] 4 and extrusion

[SS 6] ..li pn ti



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PN - [W00222771](#) A1 20020321

TI - **PROCESS** FOR MAKING A **FOAM** COMPONENT

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PN - [GB2366797](#) A 20020320

TI - **Process** for making **foam**
component by
pressurising/depressurising

3/5 © EPODOC / EPO

PN - [GB949655](#) A 19640219

TI - **Process** for producing foamed
film of synthetic organic
thermoplastic **polymeric** material

4/5 © EPODOC / EPO

PN - [EP0765724](#) A2 19970402

TI - (A2 A3 B1)
Method for extruding
thermoplastic **polymeric** foams

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PN - [CA2419273](#) A1 20020321

TI - **PROCESS** FOR MAKING A **FOAM**
COMPONENT

[SS 6]