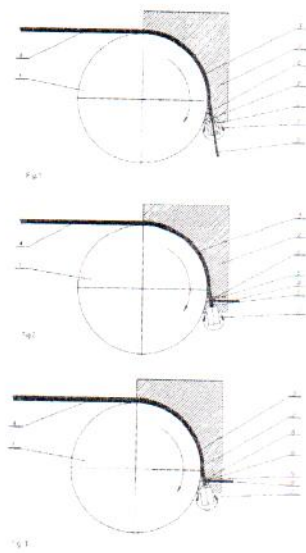


PROCÉDÉ PERMETTANT D'EXTRUDER DES ÉLÉMENTS, EN PARTICULIER CONSTITUÉS DE MÉTAL, ET SYSTÈME PERMETTANT D'EXTRUDER DES ÉLÉMENTS, EN PARTICULIER CONSTITUÉS DE MÉTAL

DESCRIPTION DOCUMENTS

Publication No. and date	EP2709777 - 2014-03-26
Kind	A1
Application No. and date of filing	EP11805253.9 - 2011-12-05
Priority No. and date	PL39492411 - 2011-05-18 ; PCT/PL2011000125 - 2011-12-05
IPC classification	B21C 23/00
CPC classification	B21C 23/001 ; B21C 23/005 ; B21C 25/04 ; B21C 33/00
Patent family	JP2014518772A; PL394924A1; WO2012158051A1; US2014060141A1; EP2709777A1



PARTIES

Applicant(s) :

INSTYTUT OBROBKI PLASTYCZNEJ - UL. JANA PAWLA II NR 14 - 61-139 POZNAN - PL

Proprietor(s) :

INSTYTUT OBROBKI PLASTYCZNEJ - UL. JANA PAWLA II NR 14 - 61-139 POZNAN - PL

Inventor(s) :

KORBEL, ANDRZEJ - UL. OLKUSKA 8 - PL-30-138 KRAKOW - PL

BOCHNIAK, WLODZIMIERZ - UL. DUNAJEWSKIEGO 8/25 - PL-31-133 KRAKOW - PL

Representative :

LUCZAK, JERZY - KANCELARIA PATENTOWA TAX - PAT KOSCIUSZKI 103/1 - 61-717 POZNAN - PL

STATUS IN FRANCE : Brevet EP délivré par l'OEB

Date of grant	2016-04-06	
Last renewal fee	2016-07-12	76.00 €
No. of the renewal fee	6	
Next renewal fee	2018-01-02	