

DIPLOMA

BRUSSELS
Eureka!

**THE BELGIAN AND INTERNATIONAL TRADE FAIR
FOR TECHNOLOGICAL INNOVATION**

to

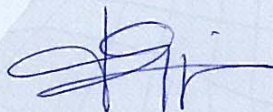
Dobref Vasile, Sotir Alexandru, Constantinescu
Mircea, Ignat Mircea, Pîslaru Danescu Lucian, Puflea
Ioan, Teisanu Aristofan Alexandru, Iordache Iulian,
Badic Mihai
INCDIE ICPE-CA

for the innovation

Electromagnetic pulse generation system, by the controlled
explosion, with current loop

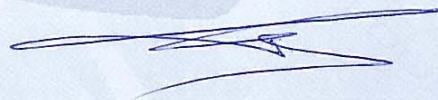
Silver medal

THE PRESIDENT OF
THE INTERNATIONAL JURY



Brussels, 16th November 2013

THE PRESIDENT



DIPLOMA

BRUSSELS
Eureka!

**THE BELGIAN AND INTERNATIONAL TRADE FAIR
FOR TECHNOLOGICAL INNOVATION**

to

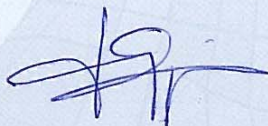
Târdei Christu, Albu Marilena Florentina, Velciu
Georgeta
INC DIE ICPE-CA

for the innovation

Process for obtaining ceramic granules based microporous
calcium phosphate

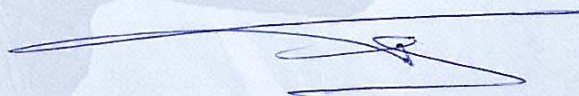
Silver medal

THE PRESIDENT OF
THE INTERNATIONAL JURY



Brussels, 16th November 2013

THE PRESIDENT



DIPLOMÈ

inventions
Geneva

SALON INTERNATIONAL DES INVENTIONS GENÈVE

Après examen, le Jury International a décidé

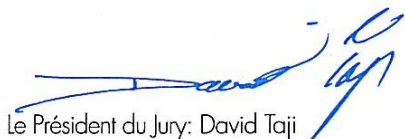
de remettre à: **Christu ȚÂRDEI, Marilena Florentina ALBU
& Georgeta VELCIU**

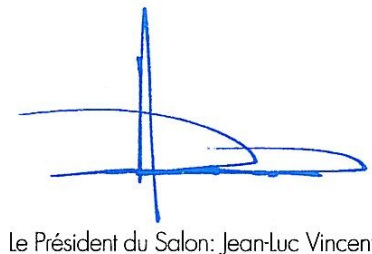
pour l'invention: **Procédé pour obtenir des granules céramiques pour la
chirurgie reconstructive osseuse**



MÉDAILLE D'ARGENT
SILVER MEDAL
SILBERMEDAILLE

Genève, le 12 avril 2013


Le Président du Jury: David Taji


Le Président du Salon: Jean-Luc Vincent

DIPLOMÈ

Ginventions
Geneva

SALON INTERNATIONAL DES INVENTIONS GENÈVE

Après examen, le Jury International a décidé

de remettre à:

V. DOBREF, A. SOTIR, M. CONSTANTINESCU, M. IGNAT, L. PISLARU
DANESCU, I. PUFLEA, A. A. TEISANU, I. IORDACHE & M. BADIC

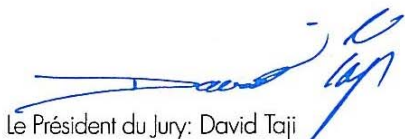
pour l'invention:

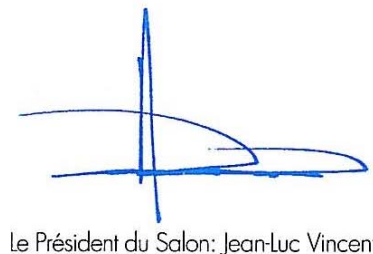
Système de génération d'impulsions électromagnétiques



MÉDAILLE D'ARGENT
SILVER MEDAL
SILBERMEDAILLE

Genève, le 12 avril 2013


Le Président du Jury: David Tajji


Le Président du Salon: Jean-Luc Vincent



DIPLOMA SI MEDALIA

CHIM - INVENT

Se acordă :

**IGNAT MIRCEA, ZARNESCU GEORGE,
HAMCIUC ELENA, HAMCIUC CORNELIU,
CAZACU MARIA , SAVA ION**

Pentru :

MICROACTUATOR PE BAZĂ DE POLIMERI

SALONUL NATIONAL DE INVENTICA

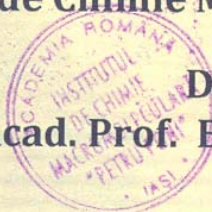
CHIM - INVENT 2013

3 - 5 IULIE , IASI ROMANIA

ACADEMIA ROMANA

Institutul de Chimie Macromoleculară "Petru Poni"

DIRECTOR , *Bogdan C. Simionescu*
Acad. Prof. Bogdan C. Simionescu





UNIVERSITATEA TEHNICA DIN CLUJ-NAPOCA
EXPO TRANSILVANIA CLUJ-NAPOCA
sub egida MINISTERULUI EDUCATIEI NATIONALE si
ACADEMIEI DE STIINTE TEHNICE DIN ROMANIA, FILIALA CLUJ

SALONUL INTERNATIONAL DE INVENTICĂ
PRO INVENT editia a XI-a, 2013, Cluj-Napoca

DIPLOMA

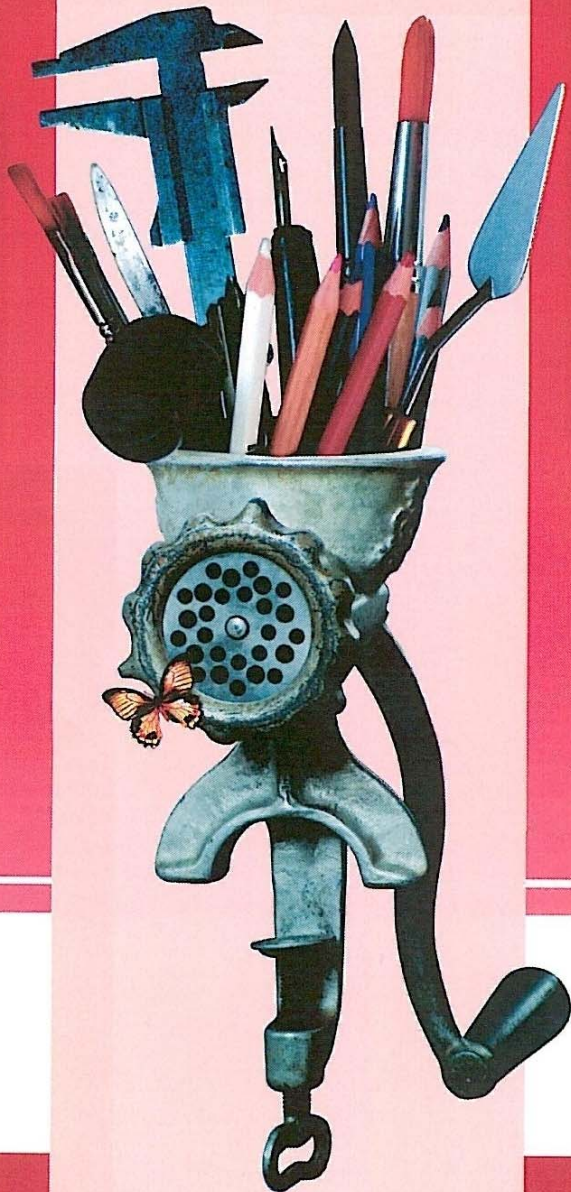
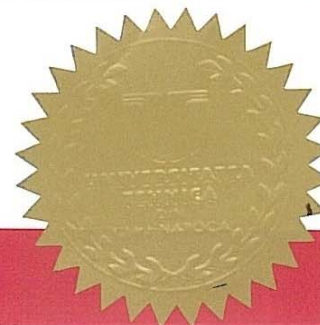
DE EXCELENȚĂ cu mentiunea specială a juriului

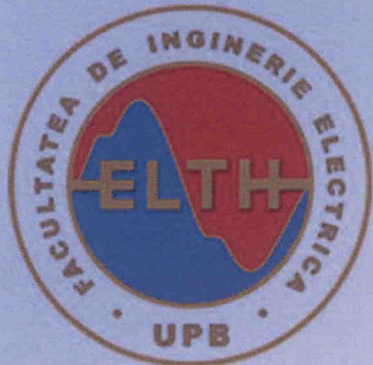
Se acordă Doamnei Tsakiris Violeta

pentru PROCEDU DE OBTINERE A UNUI MATERIAL COMPOZIT
PE BAZA DE WOLFRAM PENTRU CONTACTE ELECTRICE

PRESEDINTELE SALONULUI,
Prof. dr. ing. AUREL VLAICU
Rector al
Universitatii Tehnice din Cluj-Napoca

PRESEDINTELE JURIULUI,
Prof. dr. ing. RADU MUNTEANU





The 8th International Symposium on
ADVANCED TOPICS IN ELECTRICAL ENGINEERING
Bucharest, May 23-25, 2013



A Resolution of Appreciation

TO

Mihail POPESCU, Gabriela OPRINA, Andreea MITULET, Sergiu NICOLAE,
Rares CHIHAIA, Adrian NEDELCU, Mihai MIHAIIESCU, Marius MIU, Dorian MARIN

FOR PRESENTING

ASPECTS REGARDING THE APPLICATION OF ELECTRIC
GENERATORS TO WIND ENERGY CONVERSION USING COUNTER
ROTATING TURBINES

Be it therefore resolved that the Conference Chairs shall express, on behalf of ATEE 2013, it's deep appreciation for this outstanding contribution to the advancement of the electrical engineering industry's technology.

Valentin Navrapescu, Romania
Technical Conference Chair

Mihai Octavian Popescu, Romania
Honorary Conference Chair

Organizer: Electrical Engineering Faculty & Alumni Elth