



ISTITUTO ITALIANO  
DI TECNOLOGIA

## TITLE

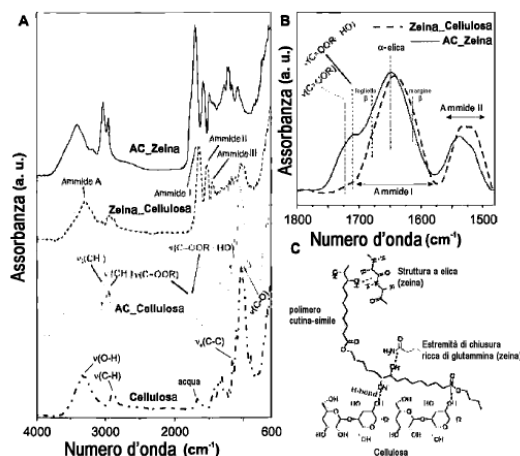
Electrically Conductive Cellulose Composite Material

## INVENTORS

Ilker BAYER, Pietro CATALDI, Athanasia ATHANASIOU

## DESCRIPTION

The present description refers to electrically conductive cellulose-based composites. One or more embodiments may concern, for example, biodegradable flexible cellulose-based composite materials suitable for use in electronic devices.



## APPLICATIONS

Electronic devices

## KEYWORDS

Cellulose, composite materials, flexible materials

## BIBLIOGRAPHIC DATA

Materiale Composito Elettricamente Conduttivo a Base di Cellulosa

Application Number IT 102018000007450

Priority Date July 23, 2018

Applicants Fondazione Istituto Italiano di Tecnologia

## CONTACTS

Technology Transfer Office

Fabio Ferrando

Fabio.ferrando@iit.it

+39 010 71781 715