Zeptor Corporation

Target：Zeptor Corporation
Outline：Research and development of various types of battery electrodes, including lithium ion batteries, using semiconductor coating processes
Authorized investment：US$7.2 million (maximum)

•Investment
•Management support

INCJ

•Investment
•Development support

TDK

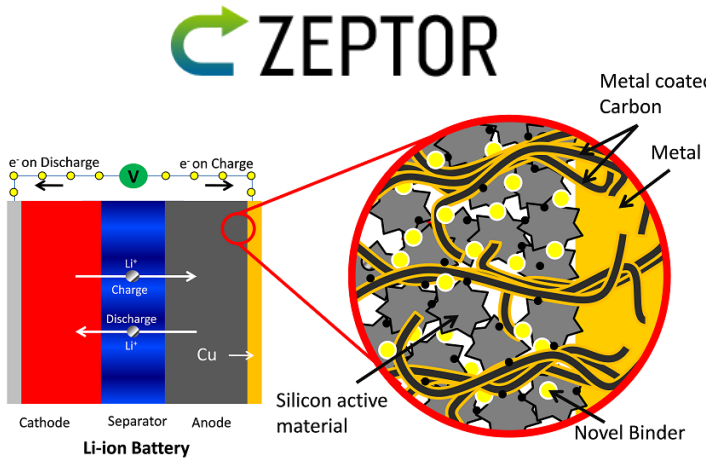
•Supply of development product
•Development support

JSR

•Development of new equipment
•Development support

SCREEN

ZEPTOR



- Development of lithium Ion battery electrodes using semiconductor coating processes.
  - ✓ Application of standard coating process used in semiconductor industry to the manufacture of lithium battery electrodes
  - ✓ Next-generation electrodes combining cutting-edge materials from Japanese manufacturers

Realize innovative development that overcomes industry barriers

Joint development
Material manufacturer

Joint development
Semi-conductor manufacturer

Joint development
Equipment manufacturer

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