GLOSSARY OF TECHNICAL TERMS

This glossary contains explanations of certain terms and definitions used in this prospectus in connection with our Group and its business. The terms and their meanings may not correspond to standard industry meaning or usage of those terms.

"ATM" automated teller machines

"card stock" a plastic sheet which serves as the base material for our card

products, made with materials of PVC and PET, etc.

"charge card" card that charges no interest but requires the user to pay his/

her balance in full upon receipt of the statement, usually on a

monthly basis

"combi-card" a single card consisting of both contact and contactless

interfaces

"contact card" a card that requires physical contact with a card reading

device to exchange data

"contactless card" or "contactless

smart card"

a card that transmits and receives data using radio frequency technology and does not require physical contact with a card

reading device

"debit card" a card by which money may be withdrawn or the cost of

purchases paid directly from the holder's bank account

without the payment of interest

"embossing" a process creating either raised or recessed relief images or

designs in card stock and other materials

"EMV" a global standard for credit and debit financial cards based on

chip card technology

"financial card" a card with financial payment functions issued by financial

institutions, issued by governmental agencies or jointly issued by government agencies and financial institutions, such as a credit card, debit card, social insurance card (with financial

functions), etc.

"fulfillment" a process of receiving, packaging and shipping orders of

products

"IC chip" packaged integrated circuits

"IC" or "integrated circuit" circuits that integrate many electric devices and produced with

semiconductor technology

"Java" a computer programming language and a computing platform

that allow for developing and running programmes written in the Java programming language on various hardware and

operating systems

"Java Card" a technology that allows small Java-based applications

(applets) to be run securely on smart cards and other devices

with very limited memory and processing capabilities

"magnetic strip card" a type of card capable of storing data by modifying the

magnetism of tiny iron-based magnetic particles on a band of

magnetic material on the card

GLOSSARY OF TECHNICAL TERMS

"on-site card issuance system solutions involving the provision of hardware and software solution(s)" systems to financial institutions and other card issuers that

require the capability to directly issue their own cards

"payment card organisation" an organisation that operates an intermediary network that

links financial institutions that issue financial cards bearing such organisation's brand with merchants providing goods

and services

"PBOC 2.0" China Financial Integrated Circuit (IC) Card Specifications

 $(V2.0)^*$ (《中國金融集成電路(IC)卡規範(V2.0)》) published in 2005

and subsequently upgraded in 2010

"PBOC 3.0" China Financial Integrated Circuit (IC) Card Specifications

(V3.0)* (《中國金融集成電路(IC)卡規範(V3.0)》) published in 2013

"personalisation service" service for processing information into blank cards

"PET" polyethylene terephthalate, or PET, a thermoplastic polymer

resin of the polyester family and used in synthetic fibres

"POS" point of sale

"PVC" polyvinyl chloride, the major raw material of financial cards

"reader" a device which reads data stored on one medium and converts

such data into another form

"RFID inlay" a component consisting of an integrated circuit and an

antenna for the transmission of personal information via radio-

frequency identification, or RFID, technology

"smart card" or "IC card" card embedded with an IC chip which are now commonly

used in the form of bank account cards and credit cards

"social insurance card" a card issued by a local social security authority in the PRC to

provide various social benefits

"transportation card" a card for payment of public transportation fares