□□□□□ □□□□□□□□□□□ NFC □□□□□□□

□□: pvc □□;□□□□□□□□

□□□□□□: 36 * 25 mm350 * 15 mm □□□□□□□□□□□□□□□□□□□

□□□: LH/125 KHz□HF/13.56 MHz□

□□□□□: ISO 14443a □□/15693□

□□□□□□□□:

-LF(125KHz): TK4100□EM4200□ATA5577 □□

-HF(13.56MHz): NXP Ntag213□Mifare S50□NXP Ultralight□NXP □□□ C□NXP EV1 desfire□Broadcom □□□□ 512 □□□

□: rfid □□□□□□ □□□□□□ □□□□ □□□□□□□□□□

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RFID □□□□□□□□□□□□□□□□□□□□: □□□□□□□□□□□□□□□□ □□□□□□□□□

□□□□□□□□: □□□□□□□ 100 □/OPP □□10 bags/CNT,I.E 1000 □□□□□□□/CNT□

□□□□□□□□□□□: 9-12 □□□□

□□□□: □□□□□□ express(DHL,FEDEX) □□□□□

□□□□: CNF □□CIF□FOB (□□□) EXW (□□□)□

□□□□□□: TT□L/C□□□□□□□□□□□□□□□□□□□□□□□□□□□□

□□□: iso 9001-2008 □□SGS□ROHS□EN71□

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MOQ □ RFID □□□□□□□□□□□: 500 pc□

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Production process
1.Design confirm
2.Chip bonding
3. Printing
4.Matching &Compounding
5.Diecutting
6. Testing & QC
7. Fabric strip producing
8.Strip printing
9. Stringing
10.Final QC
11.Packing
12.Delivery

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3. [illegible]

4 [illegible] [illegible] ([illegible])

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6. [illegible]
7. UID [illegible]
8. [illegible] [illegible]

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