

## DETECTION TEST REPORT SUMMARY<sup>1</sup>

**In line with Article 5 of the Regulation (EU) No 1210/2010 of the European Parliament and of the Council of 15 December 2010 concerning authentication of euro coins and handling of euro coins unfit for circulation.**

Company name (manufacturer)	Suzhou Ribao Technology Co. Ltd.
Machine name	Coin Sorter
Type (counting/sorting machine)	sorting
Model/Version <sup>2</sup>	CS-910S
Sensor <sup>2</sup>	Alloy Sensor
Version of software <sup>2,3</sup>	Main 1.4 DIS 1.3 AD 0.1

The above machine type was set up in standard working conditions by the submitter<sup>3</sup>. The machine has been subject to a detection test using a coin test pack<sup>4</sup>. The detection test was successfully passed.

The declaration is only valid when the machines do not return rejects to the customer.

The test is valid until: 19.11.2014

Test pack version<sup>4</sup>: A

<sup>1</sup> This detection test report summary is valid only if the manufacturer or a authorised representative is represented during the test session, independently from the location where the test takes place, provided that the test takes place at a CNAC or at ETSC or at the manufacturer premises.

<sup>2</sup> The description should provide sufficient information exclusively on elements relevant for the machine's capability to reject counterfeits.

<sup>3</sup> Submitter is the manufacturer or an authorised representative.

<sup>4</sup> The precise content of the coin pack used for the tests is defined in the European Technical Procedure for the Detection Test

Legal considerations:

This document aims solely at reporting the results of the test that has been conducted. The ETSC or CNAC and the machine manufacturer thus agree and accept the following:

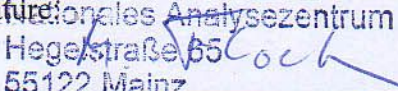

- This report does not certify or guarantee in any way the capacity of the equipment tested to detect counterfeits or to authenticate euro coins and does not imply any recommendation by the ETSC or CNAC that third parties should use the type of machine tested.
- The ETSC or CNAC shall not be held responsible for the interpretation potentially made of the results reported or for results different from the ones observed during the test.
- The counterfeit euro coins used for the test reported above are, to the best of the knowledge of the ETSC and CNACs, those most commonly found in circulation in the euro area at the time of the last update of the counterfeit families used for testing. Since the possibility cannot be excluded of new types of counterfeits appearing after the most recent update, it is the responsibility of the manufacturer to regularly retest the detection devices and to make appropriate adjustments and modifications to the detection mechanism in the machine with a view to detecting new counterfeits unknown at the date of the test.

On signing this report the manufacturer assumes the commitment:

- to use this report exclusively in bilateral contacts between the manufacturer or authorised representatives and their clients interested in the type of equipment tested;
- to not use this report for advertisement;
- to not mention, in any way, that the equipment tested has been certified by the ETSC or CNAC;

The clients of the manufacturer interested in the type of equipment tested may contact the ETSC or CNAC in order to confirm the authenticity of this report.

**Done at Mainz, 20.11.2013**

For the (ETSC or CNAC)	For the manufacturer:
<b>Deutsche Bundesbank</b>	Suzhou Ribao Technology Co. Ltd
Name: Floeth	Name: Limin Mao
Title: Head of CNAC	Title: General Manager
Signature:  Nationales Analysezentrum Hegestraße 65 55122 Mainz	Signature: 

## DATA PROTECTION PRIVACY STATEMENT



The European Technical & Scientific Centre (ETSC) established by Commission decision 2005/37/EC<sup>M</sup> is established within the European Commission in Brussels, attached to the European Anti-Fraud Office (OLAF).

Pursuant to Articles 11 and 12 of Regulation (EC) 45/2001, on the protection of individuals with regard to the processing of personal data by the Community institutions and bodies and on the free movement of such data, please be informed that your personal data are stored in OLAF's electronic and paper files concerning this matter for the purposes of implementing Regulation (EU) 1210/2010 (concerning authentication of euro coins and handling of euro coins unfit for circulation). The categories of your personal data being processed are identification data and professional data. OLAF staff responsible for the ETSC have access to your data. Your data will be stored for a maximum of fifteen years. You have the right to access the personal data we hold regarding you and to correct and complete them. On request and within three months from its receipt, you may obtain information concerning your personal data. Any such request should be addressed to the Controller (OLAF-FMB Data Protection@ec.europa.eu ). You may lodge a complaint concerning the processing of your personal data with the European Data Protection Supervisor (edps@edps.europa.eu) at any time.