

APPLICANT: LAYANA COMPANY
NO 378 PAO BOU ROAD
CHANGHWA CITY
TAIWAN ROC

DATE : SEP 26, 2006
THIS IS TO SUPERSEDE
REPORT NO. THJ0030433
DATED SEP 22, 2006

SAMPLE DESCRIPTION:

ONE (1) GROUP OF SUBMITTED SAMPLES SAID TO BE :
ITEM NAME : DINNER SPOON
REFERENCE NO. : STAINLESS STEEL
QUANTITY : 12 PIECES
SUPPLIER : LAYANA COMPANY
BUYER'S NAME : GRUPPO COIN SPA / OBS.
COUNTRY OF ORIGIN : TAIWAN
REMARK : 2ND TEST
DATE SAMPLE RECEIVED : SEP 20, 2006
DATE TEST STARTED : SEP 20, 2006

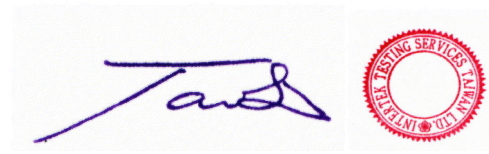
TEST CONDUCTED:

AS REQUESTED BY THE APPLICANT, FOR DETAILS PLEASE REFER TO ATTACHED PAGE.

CONCLUSION:

<u>TESTED SAMPLES</u>	<u>STANDARD</u>	<u>RESULT</u>
SUBMITTED SAMPLES	SPECIFIC MIGRATION TEST FOR STAINLESS STEEL ARTICLES	
	- AS PER ITALIAN MINISTERIAL DECREE 21/3/1973 TITLE II, HEADING VI	PASS
	GLOBAL MIGRATION TEST FOR STAINLESS STEEL ARTICLES	
	- AS PER ITALIAN MINISTERIAL DECREE 21/3/1973 TITLE II, HEADING VI	PASS

AUTHORIZED BY:
ON BEHALF OF INTERTEK TESTING SERVICES
TAIWAN LIMITED



JACOB LIN
GENERAL MANAGER

THIS REPORT SHALL NOT BE REPRODUCED
EXCEPT IN FULL, WITHOUT THE WRITTEN
APPROVAL OF THE LABORATORY.

TEST CONDUCTED

1. SPECIFIC MIGRATION TEST FOR STAINLESS STEEL ARTICLES IN CONTACT WITH FOODSTUFFS

AS PER ITALIAN MINISTERIAL DECREE 21/3/1973, TITLE II HEADING VI - ARTICLES MADE OF STAINLESS STEEL. THE METAL CONTENT WAS DETERMINED BY INDUCTIVELY COUPLED PLASMA - OPTICAL EMISSION SPECTROMETER (ICP-OES).

I. TEST CONDITION:

TEMPERATURE: 100°C TIME: 30 MINUTES

II. TEST RESULTS :

<u>FOOD SIMULANT</u>	<u>ELEMENT</u>	<u>RESULT (ppm)</u>	<u>LIMIT (ppm)</u>
3% (w/v) ACETIC ACID IN AQUEOUS SOLUTION	CHROMIUM (Cr)	0.058	0.1
	NICKEL (Ni)	<0.050	0.1

REMARKS: ppm = PARTS PER MILLION = mg/kg
< = LESS THAN

2. GLOBAL MIGRATION TEST FOR STAINLESS STEEL ARTICLES IN CONTACT WITH FOODSTUFFS

AS PER ITALIAN MINISTERIAL DECREE 21/3/1973, TITLE II HEADING VI - ARTICLES MADE OF STAINLESS STEEL.

I. TEST CONDITION:

TEMPERATURE: 100°C TIME: 30 MINUTES

II. TEST RESULTS :

<u>FOOD SIMULANT</u>	<u>RESULT (mg/dm²)</u>	<u>LIMIT (mg/dm²)</u>
3% (w/v) ACETIC ACID IN AQUEOUS SOLUTION	4	8

REMARK: mg/dm² = MICROGRAM PER SQUARE DECIMETER

END OF REPORT