

Orderer:

Confidential

confidential

Requirement Profile no.:

Confidential

/01

Object:

81cm Round Blow Mold High Table

Order:

- Quality test
- Quality assurance
with basic test report no.
- Strategy test
with basic test report no.
- Extra test

Statement:

Due to the results, the fitness for use for the contract use is to be rated as follows:

Technical safety requirements (legal requirements):

- passed
- failed

Fitness for use:

- very good
- good
- satisfactory
- poor
- very poor

Objections:

None

Recommendation:

None

Remarks:

1. Only the following tests were performed per client's requirements.

Mechanical tests:

- Feature
- Workmanship and construction
- Performance test (below items only)
 - Functionality
 - Ease of assembly (not applicable)

Chemical tests:

- Tin Organic Compounds (all plastic)
- Toxic element (accessible parts)
- Resistance to corrosion (metal components)

The test report consists of 6 pages.

The tests were carried out in indoor ambient conditions at a temperature between 15 °C – 25 °C and following test severity 2 for general hotel, cafe, restaurant, etc. use.

Note: The test results exclusively base on the presented samples.
Detailed information regarding measurement uncertainty is available in the test lab and could be shown on customer request.

Guangzhou, China, 23/07/2010 (dd/mm/yyyy)

Furniture Testing Laboratory
TÜV Rheinland (Guangdong) Ltd.
Furniture Department

Person in Charge

Waley Huang
Assistant Manager Furniture Guangzhou

Ronald Luo
Project Engineer

1. Test on fitness for use

Assessment: **very good**

2. Test according to the Equipment and Product Safety Act (GPSG)

2.1 Test following EN 15372: 2008; General Safety Requirements (Feature / Workmanship and Construction)

Requirements: **passed**

2.2 Static and dynamic strength, requirements acc. to EN 15372: 2008; Test procedure following EN 1730: 2000

Requirements: **not commissioned**

2.3 Test according to EN 15372: 2008. Test procedure following EN 1730: 2000; Stability (table)

Requirements: **not commissioned**

2.4 Identification of the manufacturer

Name and address of an authorized person (manufacturer or importer) based in the European Economic Area (EEA) must be affixed to products or its packaging, which are intended to be sold in the single European Union market.

Requirements: **passed**

2.5 Identification of the product

The product must be marked in such a way that it is possible to identify it clearly (e.g. by art No, batch No, production time etc.). The article is not marked sufficiently.

Requirements: **passed**

3. Test of the concentration of harmful substances (partial tests)

Requirements: **passed**

Chemical tests	Material	Legal requirement	Confidential requirement	Result	Unit	Verdict
Tin Organic Compounds	M01 / M02 + M03	TBT / TPT / DBT / DOT: < 0.1%		not detectable	%	passed
Resistance to corrosion (ISO 9227)	M04	-	Corrosion is permitted along the edges and crevices	no corrosion occurred	mg/kg	passed
Toxic element (EN 71-3)	M01 / M02 / M03 / M05	-	Sb - 60, As - 25, Ba - 1000, Cd - 75, Cr - 60, Pb - 90, Hg - 60, Se - 500	all: not detectable	mg/kg	passed
	M04			Ba: 209 mg/kg all other: not detectable		

Table 1: Summary of chemical tests

* Test subcontracted. (Test location: TÜV Rheinland (Shenzhen) Co., Ltd.)

Material List:

NO.	Material	Color	Location
M01	Plastic	Grey	Table top
M02	Plastic	Black	Feet cap
M03	Plastic	Black	Tube cap
M04	Coating	Black and grey	Leg and frame
M05	Metal	Silvery	Leg and frame

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4. Corrosion resistance

Requirements: **passed**
All visible parts are surface treated.

5. Colour fastness

Requirements: **not applicable**

6.1 Information for use following EN 15372: 2008

Requirements: **passed**

6.2 Assembly instruction following DIN EN 1727, cl. 7 and LGA-directive 33 064.01

Requirements: **not applicable**

7. Test according to the textile marking law

Requirements: **not applicable**

Note to the law on textile marking (TKG):

According to the law on textile marking, the textile shall be marked with the proportional weight quantity of the raw materials used. The marking shall be given directly on the article itself or on the sales packaging for the end consumer. Within the scope of the performed test, no determination of the material was carried out with regard to this.

Object to be tested:

Article:	81cm Round Blow Mold High Table
Article-No.:	5-000.983.835
Suppl.-Art.-No.:	PT-36
Number of samples:	1 pc
Manufacturer:	MAXCHIEF Investments Limited
Deliveryslip-No.:	-
Delivered on:	25.06.2010
Delivered by:	-
Labelling:	-

Pictures:



Pic. 1: Front view



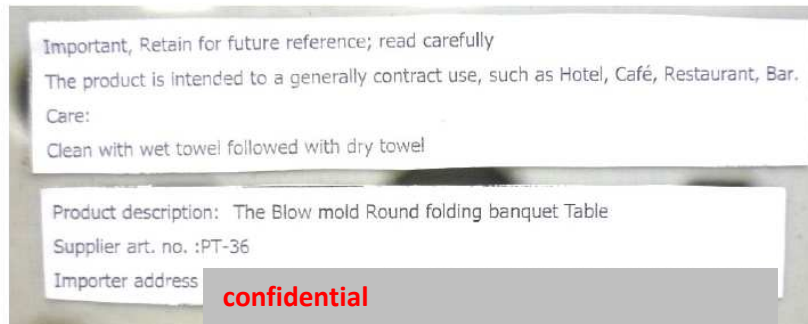
Pic. 2: Rear view



Pic. 3: Side view



Pic. 4: Bottom view



Pic. 5: Label

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Dimensions:

Height:	1098	mm
Width:	Ø811	mm
Depth:	Ø811	mm
Table top:	Ø811	mm
Tube thickness with coating:	1.15	mm
Diameter of horizontal tubes:	Ø19.5	mm
Diameter of leg:	Ø25.8	mm

Weight: 8.42 kg

- End of Test Report -