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Client:

Buyer's name: Capventure BV

Manufacturer's name: n.a.

Test item(s): BAMBOO FIBER WARE

CS01-BF20638A/CS01-BF20639A/CS01-BF21148A/CS01-BF21435A/

CS01-BF21823A/CS01-BF50331A/CS01-BF20014A-P(A)/CS01-BF21538A-P(A/

CS01-BF20088A/CS01-BF20640A/CS01-BF21092A/CS01-BF20640D/ CS01-BF20641D/CS01-BF20406D/CS01-BF20638D/CS01-BF20639D/

Identification / Model No(s): CS01-BF21148D/CS01-BF20642D/CS01-BF50035A/CS01-BF20444A/

CS01-BF20899A/CS01-BF50136A/CS01-BF20068A(S/6)(1400113/1400123/1400193/1400288/1400478/1400231/1400189/1401219/1400489/1400144/1400217/1420501/1420511/1420521/1420531/1420541/1420551/1420561/

1400602/1420571/1400355/1400171/1400251)

Sample Receiving date: 2019-06-05 & 2019-06-27

Testing Period: 2019-06-19 to 2019-07-18

Test specification: Test conclusion:

Selected test(s) by client:

Specific Migration of Formaldehyde(1) (Articles within the Scope of (EU) No 284/2011)
 Specific Migration of 2,4,6-Triamino-1,3,5-triazine
 Specific Migration of Primary Aromatic Amines from Plastic

Other Information:

Country of Origin: China

Country of Destination: EUROPE

Purchase order ref. PO201940009 and PO201940010

For and on behalf of TÜV Rheinland (Shanghai) Co., Ltd.

2019-08-07 Amy Zhao / Technical Manager

Date Name / Position

Test result is drawn according to the kind and extent of tests performed.

This test report relates to the a. m. test sample. Without permission of the test center this test report is not permitted to be duplicated in extracts. This test report does not entitle to carry any safety mark on this or similar products.

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Indication: Food contact

Product: Commodity, contact with foodstuff

Description of test specimen

Item

1 BAMBOO FIBER WARE



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1. Material List:

Sample No.	Material	Color	Location
1	Bamboo fibre+Corn fibre+Plastic, Melamine	Orange	Salad bowl
2	Bamboo fibre+Corn fibre+Plastic, Melamine	Light blue	Salad bowl
3	Bamboo fibre+Corn fibre+Plastic, Melamine	Light blue	Jug
4	Bamboo fibre+Corn fibre+Plastic, Melamine	Pink and white	Mug with silicone lid
4A	Bamboo fibre+Corn fibre+Plastic, Melamine	Pink	Mug
5	Bamboo fibre+Corn fibre+Plastic, Melamine	Pink	Tray
6	Bamboo fibre+Corn fibre+Plastic, Melamine	Cold grey	Tray
7	Bamboo fibre+Corn fibre+Plastic, Melamine	Multicolor	Starfish plate
8	Bamboo fibre+Corn fibre+Plastic, Melamine	Multicolor	Crab plate
9	Bamboo fibre+Corn fibre+Plastic, Melamine	Multicolor	Hippocampi cup
10	Bamboo fibre+Corn fibre+Plastic, Melamine	Multicolor	Sardine salad bowl
11	Bamboo fibre+Corn fibre+Plastic, Melamine	Multicolor	Dorado deep plate
12	Bamboo fibre+Corn fibre+Plastic, Melamine	Multicolor	Octopus plate
13	Bamboo fibre+Corn fibre+Plastic, Melamine	Yellow	Juicer function part
14	Bamboo fibre+Corn fibre+Plastic, Melamine	Green	Juicer body
15	Bamboo fibre+Corn fibre+Plastic, Melamine	Cuttlefish	Jug
16	Bamboo fibre+Corn fibre+Plastic, Melamine	Beige	Seive
17	Bamboo fibre+Corn fibre+Plastic, Melamine	Green	Salad spoon
18	Bamboo fibre+Corn fibre+Plastic, Melamine	Black	Plate



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2. Overall Results:

Test No.	Tested Item	Conclusion
1	Specific Migration of Formaldehyde(1) (Articles within the Scope of (EU) No 284/2011)	Pass
2	Specific Migration of 2,4,6-Triamino-1,3,5-triazine	Pass
3	Specific Migration of Primary Aromatic Amines from Plastic	Pass



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3. Results

3.1 Specific Migration of Formaldehyde⁽¹⁾ (Articles within the Scope of (EU) No 284/2011)

Test method: The migratory behaviour is examined with reference to Chapter V, Article 18 of

Commission Regulation 10/2011 and its amendments. Presence of Formaldehyde is

detected according to EN 13130-23.

Limit: Commission Regulation (EU) No 10/2011 and its amendments

The following food simulant and condition was applied:

Food simulant	Test duration / Temperature	
Acetic acid 3 %	2 hour(s) / 70 °C followed by 3 day(s) / 40 °C	

Results 3rd Migration:

Test No.:	1		
Sample No.:	1		
Migration ratio	700 ml / 2.6 dm ²		m^2
Parameter	Unit	Result (2)	Limit
Formaldehyde	mg/kg	< 3	15

Results 3rd Migration:

Test No.:	2		
Sample No.:		2	
Migration ratio		3000 ml / 8.7 dm ²	
Parameter	Unit	Result ⁽²⁾	Limit
Formaldehyde	mg/kg	< 3	15

Results 3rd Migration:

Test No.:	3		
Sample No.:		10	
Migration ratio	700 ml / 2.6 dm ²		m ²
Parameter	Unit	Result (2)	Limit
Formaldehyde	mg/kg	7	15



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Food simulant	Test duration / Temperature	
Acetic acid 3 %	2 hour(s) / 70 °C	

Results 3rd Migration:

Test No.:	4		
Sample No.:	3		
Migration ratio	2000 ml / 7.6dm ²		m ²
Parameter	Unit	Result (2)	Limit
Formaldehyde	mg/kg	< 3	15

Results 3rd Migration:

Test No.:	5		
Sample No.:	4A		
Migration ratio	400 ml / 2.8 dm ²		m^2
Parameter	Unit	Result ⁽²⁾	Limit
Formaldehyde	mg/kg	< 3	15

Results 3rd Migration:

Test No.:	6		
Sample No.:	5		
Migration ratio	100 ml / 3.4 dm ²		n^2
Parameter	Unit	Result (2)	Limit
Formaldehyde	mg/kg	< 3	15

Test No.:	7		
Sample No.:	6		
Migration ratio	250 ml / 8.4 dm ²		n^2
Parameter	Unit	Result (2)	Limit
Formaldehyde	mg/kg	< 3	15



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Results 3rd Migration:

Test No.:	8		
Sample No.:	7		
Migration ratio	200 ml / 3.5 dm ²		
Parameter	Unit	Result (2)	Limit
Formaldehyde	mg/kg	< 3	15

Results 3rd Migration:

Test No.:	9		
Sample No.:	8		
Migration ratio	500 ml / 6.2 dm ²		
Parameter	Unit Result (2) Limit		
Formaldehyde	mg/kg	< 3	15

Results 3rd Migration:

Test No.:	10		
Sample No.:	9		
Migration ratio	400 ml / 2.6 dm ²		
Parameter	Unit Result (2) Limit		
Formaldehyde	mg/kg	< 3	15

Results 3rd Migration:

Test No.:		11	
Sample No.:	11		
Migration ratio	800 ml / 4.9 dm ²		
Parameter	Unit Result (2) Limit		
Formaldehyde	mg/kg < 3 15		15

Test No.:		12	
Sample No.:	12		
Migration ratio	1100 ml / 10.2 dm ²		
Parameter	Unit Result (2) Limit		
Formaldehyde	mg/kg	< 3	15



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Results 3rd Migration:

Test No.:	13		
Sample No.:	14		
Migration ratio	250 ml / 2.1 dm ²		
Parameter	Unit Result (2) Limit		
Formaldehyde	mg/kg	< 3	15

Results 3rd Migration:

Test No.:	14		
Sample No.:	15		
Migration ratio	2000 ml / 7.6 dm ²		
Parameter	Unit Result (2) Limit		
Formaldehyde	mg/kg	< 3	15

Results 3rd Migration:

Test No.:	15		
Sample No.:	16		
Migration ratio	1000 ml / 6 dm ²		
Parameter	Unit Result (2) Limit		
Formaldehyde	mg/kg	< 3	15

Results 3rd Migration:

Test No.:		16	
Sample No.:	17		
Migration ratio	1000 ml / 6 dm ²		
Parameter	Unit Result (2) Limit		
Formaldehyde	mg/kg < 3 15		15

Test No.:	17		
Sample No.:	18		
Migration ratio	1000 ml / 6 dm ²		
Parameter	Unit Result (2) Limit		
Formaldehyde	mg/kg	< 3	15



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Food simulant	Test duration / Temperature
Acetic acid 3 %	0.5 hour(s) / 40 °C

Results 3rd Migration:

Test No.:	18		
Sample No.:	13		
Migration ratio	1000 ml / 6 dm ²		
Parameter	Unit Result (2) Limit		
Formaldehyde	mg/kg	< 3	15

Abbreviations:

mg/kg = Milligram per kilogram

< = Less than

Remark:

- *1 Including HMTA expressed as Formaldehyde
- *2 The Formaldehyde migration was carried out on three articles, only the highest result for all migration tests is reported.



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3.2 Specific Migration of 2,4,6-Triamino-1,3,5-triazine

Test method: The migratory behaviour is examined with reference to Chapter V, Article 18 of

Commission Regulation 10/2011 and its amendments. Presence of 2,4,6-Triamino-1,3,5-triazine is detected according to EN 13130-27.

Limit: Commission Regulation (EU) No 10/2011 and its amendments

The following food simulant and condition was applied:

Food simulant	Test duration / Temperature
Acetic acid 3 %	2 hour(s) / 70 °C followed by 3 day(s) / 40 °C

Results 3rd Migration:

Test No.:	1		
Sample No.:	1		
Migration ratio	700 ml / 2.6 dm ²		
Parameter	Unit Result Limit		
2,4,6-Triamino-1,3,5-triazine	mg/kg	< 0.05	2.5

Results 3rd Migration:

Test No.:	2		
Sample No.:	2		
Migration ratio	3000 ml / 8.7 dm ²		
Parameter	Unit Result Limit		
2,4,6-Triamino-1,3,5-triazine	mg/kg	< 0.05	2.5

Results 3rd Migration:

Test No.:	3		
Sample No.:	10		
Migration ratio	700 ml / 2.6 dm ²		
Parameter	Unit Result Limit		
2,4,6-Triamino-1,3,5-triazine	mg/kg	0.12	2.5



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Food simulant	Test duration / Temperature
Acetic acid 3 %	2 hour(s) / 70 °C

Results 3rd Migration:

Test No.:	4		
Sample No.:	3		
Migration ratio	2000 ml / 7.6dm ²		
Parameter	Unit Result Limit		
2,4,6-Triamino-1,3,5-triazine	mg/kg	< 0.05	2.5

Results 3rd Migration:

Test No.:	5			
Sample No.:	4A			
Migration ratio		400 ml / 2.8 dm ²		
Parameter	Unit Result Limit			
2,4,6-Triamino-1,3,5-triazine	mg/kg	< 0.05	2.5	

Results 3rd Migration:

Test No.:	6		
Sample No.:	5		
Migration ratio	100 ml / 3.4 dm ²		
Parameter	Unit Result Limit		
2,4,6-Triamino-1,3,5-triazine	mg/kg	< 0.05	2.5

Results 3rd Migration:

Test No.:	7		
Sample No.:	6		
Migration ratio	250 ml / 8.4 dm ²		
Parameter	Unit Result Limit		
2,4,6-Triamino-1,3,5-triazine	mg/kg	< 0.05	2.5



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Results 3rd Migration:

Test No.:	8		
Sample No.:	7		
Migration ratio	200 ml / 3.5 dm ²		
Parameter	Unit Result Limit		
2,4,6-Triamino-1,3,5-triazine	mg/kg	< 0.05	2.5

Results 3rd Migration:

Test No.:	9		
Sample No.:	8		
Migration ratio	500 ml / 6.2 dm ²		
Parameter	Unit Result Limit		
2,4,6-Triamino-1,3,5-triazine	mg/kg	< 0.05	2.5

Results 3rd Migration:

Test No.:	10		
Sample No.:	9		
Migration ratio	400 ml / 2.6 dm ²		
Parameter	Unit Result Limit		
2,4,6-Triamino-1,3,5-triazine	mg/kg	< 0.05	2.5

Results 3rd Migration:

Test No.:	11		
Sample No.:	11		
Migration ratio	800 ml / 4.9 dm ²		
Parameter	Unit Result Limit		
2,4,6-Triamino-1,3,5-triazine	mg/kg < 0.05 2.5		

Results 3rd Migration:

Test No.:		12		
Sample No.:	12			
Migration ratio	1100 ml / 10.2 dm ²			
Parameter	Unit	Result	Limit	
2,4,6-Triamino-1,3,5-triazine	mg/kg	< 0.05	2.5	



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Test No.:	13		
Sample No.:	14		
Migration ratio	250 ml / 2.1 dm ²		
Parameter	Unit	Result	Limit
2,4,6-Triamino-1,3,5-triazine	mg/kg	< 0.05	2.5

Results 3rd Migration:

Test No.:	14		
Sample No.:	15		
Migration ratio	2000 ml / 7.6 dm ²		
Parameter	Unit	Result	Limit
2,4,6-Triamino-1,3,5-triazine	mg/kg	< 0.05	2.5

Results 3rd Migration:

Test No.:		15		
Sample No.:	16			
Migration ratio	1000 ml / 6 dm ²			
Parameter	Unit	Result	Limit	
2,4,6-Triamino-1,3,5-triazine	mg/kg	< 0.05	2.5	

Results 3rd Migration:

Test No.:	16		
Sample No.:	17		
Migration ratio	1000 ml / 6 dm ²		
Parameter	Unit	Result	Limit
2,4,6-Triamino-1,3,5-triazine	mg/kg	< 0.05	2.5

Test No.:	17		
Sample No.:	18		
Migration ratio	1000 ml / 6 dm ²		
Parameter	Unit	Result	Limit
2,4,6-Triamino-1,3,5-triazine	mg/kg	< 0.05	2.5



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Food simulant	Test duration / Temperature
Acetic acid 3 %	0.5 hour(s) / 40 °C

Results 3rd Migration:

Test No.:	18		
Sample No.:	13		
Migration ratio	1000 ml / 6 dm ²		
Parameter	Unit	Result	Limit
2,4,6-Triamino-1,3,5-triazine	mg/kg	< 0.05	2.5

Abbreviations:

mg/kg = Milligram per kilogramm

< = Less than



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3.3 Specific Migration of Primary Aromatic Amines from Plastic

Test method: The migratory behaviour is examined with reference to Chapter V, Article 18 of

Commission Regulation 10/2011 and its amendments. Presence of Primary Aromatic

Amines is detected by means of LC-MS/MS.

Limit: Commission Regulation (EU) No 10/2011 and its amendments

The following food simulant and condition was applied:

Food simulant	Test duration / Temperature
Acetic acid 3 %	2 hour(s) / 70 °C followed by 3 day(s) / 40 °C

Test No.:	1		
Sample No.:	1		
Migration ratio	700 ml / 2.6 dm ²		
Parameter	Unit	Result	Limit
Primary Aromatic Amines	mg/kg	n.d.	n.d. (<0.01)

	As carcinogenic classified Primary A	No		
	Test No.:			
	Sample No.:	2		

Sample No.:		2	
Migration ratio		3000 ml / 8.7 dm ²	
Parameter	Unit	Unit Result	
Primary Aromatic Amines	mg/kg	n.d.	n.d. (<0.01)

As carcinogenic classified Primary Aromatic Amines have been detected:	No
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Test No.:	3		
Sample No.:	10 700 ml / 2.6 dm ²		
Migration ratio			
Parameter	Unit	Result	Limit
Primary Aromatic Amines	mg/kg	n.d.	n.d. (<0.01)

As carcinogenic classified Primary Aromatic Amines have been detec	cted: No



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Food sim	ulant	Test duration / Temp	erature
Acetic acid	d 3 %	2 hour(s) / 70 °	C
Test No.:		4	
Sample No.:		3	
Migration ratio		2000 ml / 7.6 dm ²	
Parameter	Unit	Result	Limit
Primary Aromatic Amines	mg/kg	n.d.	n.d. (<0.01)
As carcinogenic classified Prim	nary Aromatic Amine	es have been detected:	No
Test No.:		5	
Sample No.:		4A	
Migration ratio		400 ml / 2.8 dm ²	
wigration ratio			
Parameter	Unit	Result	Limit
	mg/kg	n.d.	Limit n.d. (<0.01) No
Parameter Primary Aromatic Amines As carcinogenic classified Prim Test No.:	mg/kg	n.d.	n.d. (<0.01)
Parameter Primary Aromatic Amines As carcinogenic classified Prim	mg/kg	n.d. es have been detected:	n.d. (<0.01)
Parameter Primary Aromatic Amines As carcinogenic classified Prim Test No.: Sample No.:	mg/kg	n.d. es have been detected: 6 5	n.d. (<0.01)
Parameter Primary Aromatic Amines As carcinogenic classified Prim Test No.: Sample No.: Migration ratio	mg/kg	n.d. es have been detected: 6 5 100 ml / 3.4dm²	n.d. (<0.01) No
Parameter Primary Aromatic Amines As carcinogenic classified Prim Test No.: Sample No.: Migration ratio Parameter Primary Aromatic Amines	mg/kg nary Aromatic Amine Unit mg/kg	n.d. es have been detected: 6 5 100 ml / 3.4dm² Result n.d.	n.d. (<0.01) No Limit n.d. (<0.01)
Parameter Primary Aromatic Amines As carcinogenic classified Prim Test No.: Sample No.: Migration ratio Parameter	mg/kg nary Aromatic Amine Unit mg/kg	n.d. es have been detected: 6 5 100 ml / 3.4dm² Result n.d.	n.d. (<0.01) No Limit
Parameter Primary Aromatic Amines As carcinogenic classified Prim Test No.: Sample No.: Migration ratio Parameter Primary Aromatic Amines	mg/kg nary Aromatic Amine Unit mg/kg	n.d. es have been detected: 6 5 100 ml / 3.4dm² Result n.d.	n.d. (<0.01) No Limit n.d. (<0.01)
Parameter Primary Aromatic Amines As carcinogenic classified Prim Test No.: Sample No.: Migration ratio Parameter Primary Aromatic Amines As carcinogenic classified Prim	mg/kg nary Aromatic Amine Unit mg/kg	n.d. es have been detected: 6 5 100 ml / 3.4dm² Result n.d. es have been detected:	n.d. (<0.01) No Limit n.d. (<0.01)
Parameter Primary Aromatic Amines As carcinogenic classified Prim Test No.: Sample No.: Migration ratio Parameter Primary Aromatic Amines As carcinogenic classified Prim Test No.:	mg/kg nary Aromatic Amine Unit mg/kg	n.d. es have been detected: 6 5 100 ml / 3.4dm² Result n.d. es have been detected:	n.d. (<0.01) No Limit n.d. (<0.01)
Parameter Primary Aromatic Amines As carcinogenic classified Prim Test No.: Sample No.: Migration ratio Parameter Primary Aromatic Amines As carcinogenic classified Prim Test No.: Sample No.:	mg/kg nary Aromatic Amine Unit mg/kg	n.d. es have been detected: 6 5 100 ml / 3.4dm² Result n.d. es have been detected:	n.d. (<0.01) No Limit n.d. (<0.01)



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Test No.:		8	
Sample No.:			
Migration ratio	200 ml / 3.5 dm ²		
Parameter	Unit	Result	Limit
Primary Aromatic Amines	mg/kg	n.d.	n.d. (<0.01)
As carcinogenic classified Prima	ary Aromatic Amines	s have been detected:	No
Test No.:		9	
Sample No.:		8	
Migration ratio		500 ml / 6.2 dm ²	
		Result	Limit
Parameter	Unit	Hesait	
Parameter Primary Aromatic Amines As carcinogenic classified Prima Test No.:	mg/kg	n.d.	n.d. (<0.01) No
Primary Aromatic Amines	mg/kg	n.d.	
Primary Aromatic Amines As carcinogenic classified Prima Test No.:	mg/kg	n.d. s have been detected:	
Primary Aromatic Amines As carcinogenic classified Prima Test No.: Sample No.:	mg/kg	n.d. s have been detected: 10 9	
Primary Aromatic Amines As carcinogenic classified Prima Test No.: Sample No.: Migration ratio	mg/kg ary Aromatic Amines	n.d. s have been detected: 10 9 400 ml / 2.6 dm²	No
Primary Aromatic Amines As carcinogenic classified Prima Test No.: Sample No.:	mg/kg	n.d. s have been detected: 10 9	
Primary Aromatic Amines As carcinogenic classified Prima Test No.: Sample No.: Migration ratio	mg/kg ary Aromatic Amines	n.d. s have been detected: 10 9 400 ml / 2.6 dm²	No
Primary Aromatic Amines As carcinogenic classified Prima Test No.: Sample No.: Migration ratio Parameter	mg/kg ary Aromatic Amines Unit mg/kg	n.d. s have been detected: 10 9 400 ml / 2.6 dm² Result n.d.	No Limit
Primary Aromatic Amines As carcinogenic classified Prima Test No.: Sample No.: Migration ratio Parameter Primary Aromatic Amines	mg/kg ary Aromatic Amines Unit mg/kg	n.d. s have been detected: 10 9 400 ml / 2.6 dm² Result n.d.	No Limit n.d. (<0.01)
Primary Aromatic Amines As carcinogenic classified Prima Test No.: Sample No.: Migration ratio Parameter Primary Aromatic Amines As carcinogenic classified Prima Test No.:	mg/kg ary Aromatic Amines Unit mg/kg	n.d. s have been detected: 10 9 400 ml / 2.6 dm² Result n.d. s have been detected:	No Limit n.d. (<0.01)
Primary Aromatic Amines As carcinogenic classified Prima Test No.: Sample No.: Migration ratio Parameter Primary Aromatic Amines As carcinogenic classified Prima	mg/kg ary Aromatic Amines Unit mg/kg	n.d. 10 9 400 ml / 2.6 dm² Result n.d. 5 have been detected:	No Limit n.d. (<0.01)
Primary Aromatic Amines As carcinogenic classified Prima Test No.: Sample No.: Migration ratio Parameter Primary Aromatic Amines As carcinogenic classified Prima Test No.: Sample No.:	mg/kg ary Aromatic Amines Unit mg/kg	n.d. 10 9 400 ml / 2.6 dm² Result n.d. s have been detected:	No Limit n.d. (<0.01)



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Test No.:		12		
Sample No.:				
Migration ratio		1100 ml / 10.2 dm ²		
Parameter	Unit	Result	Limit	
Primary Aromatic Amines	mg/kg	n.d.	n.d. (<0.01)	
As carcinogenic classified Prima	ary Aromatic Amines	have been detected:	No	
Test No.:		13		
Sample No.:		14		
Migration ratio		250 ml / 2.1 dm ²		
	Unit	Result	Limit	
Parameter			1 (0 0 1)	
Parameter Primary Aromatic Amines As carcinogenic classified Primare Test No.:	mg/kg ary Aromatic Amines	n.d. s have been detected:	n.d. (<0.01) No	
Primary Aromatic Amines As carcinogenic classified Prima Test No.: Sample No.:		have been detected: 14 15		
Primary Aromatic Amines As carcinogenic classified Prima Test No.: Sample No.: Migration ratio	ary Aromatic Amines	have been detected: 14 15 2000 ml / 7.6 dm ²	No	
Primary Aromatic Amines As carcinogenic classified Prima Test No.: Sample No.:		have been detected: 14 15		
Primary Aromatic Amines As carcinogenic classified Prima Test No.: Sample No.: Migration ratio Parameter Primary Aromatic Amines	ary Aromatic Amines Unit mg/kg	14 15 2000 ml / 7.6 dm² Result n.d.	No Limit	
Primary Aromatic Amines As carcinogenic classified Prima Test No.: Sample No.: Migration ratio Parameter Primary Aromatic Amines	ary Aromatic Amines Unit mg/kg	14 15 2000 ml / 7.6 dm² Result n.d.	No Limit n.d. (<0.01)	
Primary Aromatic Amines As carcinogenic classified Primary Test No.: Sample No.: Migration ratio Parameter Primary Aromatic Amines As carcinogenic classified Primary	ary Aromatic Amines Unit mg/kg	14 15 2000 ml / 7.6 dm² Result n.d.	No Limit n.d. (<0.01)	
Primary Aromatic Amines As carcinogenic classified Primary Test No.: Sample No.: Migration ratio Parameter Primary Aromatic Amines As carcinogenic classified Primary Test No.:	ary Aromatic Amines Unit mg/kg	14 15 2000 ml / 7.6 dm² Result n.d. s have been detected:	No Limit n.d. (<0.01)	
Primary Aromatic Amines As carcinogenic classified Primary Test No.: Sample No.: Migration ratio Parameter Primary Aromatic Amines As carcinogenic classified Primary Test No.: Sample No.:	ary Aromatic Amines Unit mg/kg	thave been detected: 14 15 2000 ml / 7.6 dm² Result n.d. thave been detected: 15 16	No Limit n.d. (<0.01)	



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Test No.:	16		
Sample No.:		17 1000 ml / 6dm ²	
Migration ratio			
Parameter	Unit	Result	Limit
Primary Aromatic Amines	mg/kg	n.d.	n.d. (<0.01)

As carcinogenic classified Primary Aromatic Amines have been detected:	No
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Test No.:		17		
Sample No.:	18 1000 ml / 6dm ²			
Migration ratio				
Parameter	Unit	Result	Limit	
Primary Aromatic Amines	mg/kg	n.d.	n.d. (<0.01)	

	As carcinogenic classified Primary Aromatic Amines have been detected:	No
١	As carcinogenic classified Primary Aromatic Amines have been detected:	NO

Food simulant	Test duration / Temperature
Acetic acid 3 %	0.5 hour(s) / 40 °C

Test No.:	18		
Sample No.:	13		
Migration ratio	1000 ml / 6 dm ²		
Parameter	Unit	Result	Limit
Primary Aromatic Amines	mg/kg	n.d.	n.d. (<0.01)

As carcinogenic classified Primary Aromatic Amines have been detected:	No
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Abbreviations:

mg/kg = milligram per kilogramm

n.d. = Not detected

< = Less than



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Remark:

- *1 All primary aromatic amines as comprised in table 1 are considered within the screening.
- *2 According to the BfR the transfer of any as carcinogenic classified PAA to foods and / or food simulants should not be detectable with an analytical detection limit of 0.002 mg/kg.

Parameter	CAS no.
2,4,5-Trimethylaniline	137-17-7
2,4-Diaminoanisole	615-05-4
2-Naphthylamine	91-59-8
3,3'-Dichlorobenzidine	91-94-1
4,4'-methylene-bis-(2-chloro-aniline)	101-14-4
4,4'-methylenedianiline	101-77-9
4,4'-oxydianiline	101-80-4
4,4'-thiodianiline	139-65-1
4-aminoazobenzene	60-09-3
4-aminobiphenyl	92-67-1
4-chloro-o-toluidine	95-69-2
o-anisidine	90-04-0
Benzidine	92-87-5
4-chloroaniline	106-47-8
o-aminoazotoluene	97-56-3
p-cresidine	120-71-8
4,4'-bi-o-toluidine	119-93-7
2,4-toluenediamine	95-80-7
o-Toluidine	95-53-4
3,3'-Dimethoxybenzidine	119-90-4
4,4'-Methylene-di-o-toluidine	838-88-0
m-Anisidine	536-90-3
3-Chloroaniline	108-42-9
o-phenylenediamine	95-54-5
p-phenylenediamine	106-50-3
m-phenylenediamine	108-45-2
2,6-toluenediamine	823-40-5
o-toluidine	106-49-0
m-toluidine	108-44-1

Parameter	CAS no.	
2,4-Dimethylaniline	95-68-1	
2-ethoxyaniline	94-70-2	
3-Amino-4-methoxybenzanilide	120-35-4	
3-Amino-4-methylbenzamide	19406-86-1	
4,4'-Methylenebis-(3-cholor-2,6-dieth ylaniline)	106246-33-7	
4-aminobenzamide	2835-68-9	
4-chloro-2,5-dimethoxyaniline	6358-64-1	
4-Ethoxyaniline	156-43-4	
Benzoguanamine	91-76-9	
Dimethyl-2-aminoterephthalate	5372-81-6	
2-Chloroaniline	95-51-2	
5-Chloro-2-methoxyaniline	95-03-4	
2-Nitroaniline	88-74-4	
1,3-Diiminoisoindoline	3468-11-9	
2-Chloro-4-nitroaniline	121-87-9	
2-Methoxy-4-nitroaniline	97-52-9	
4-Chloro-3-methoxyaniline	13726-14-2	
5-Amino-6-methyl-1,3-dihydro-2H-be nzimidazol-2-one	67014-36-2	
2-Aminonaphthalene-1-sulfonic acid	81-16-3	
4-Aminotoluene-3-sulfonic acid	88-44-8	
2,5-Dichloroaniline	95-82-9	
2,4,5-Trichloroaniline	636-30-6	
2,4-Dinitroaniline	97-02-9	
Biphenyl-2-ylamine	90-41-5	
2-Methyl-4-nitroaniline	99-52-5	
1,5-naphthylenediamine	2243-62-1	
2,6-Dimethylaniline	87-62-7	
2-Methyl-5-nitroaniline	99-55-8	
5-Chloro-2-methylaniline	95-79-4	
Aniline	62-53-3	



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4. Sample picture(s):





Item 1 Sample 1





Sample 2 Sample 3





Sample 4 Sample 4A



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Sample 5







Sample 7



Sample 8



Sample 9 Sample 10



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Sample 11 Sample 12





Sample 13 Sample 14





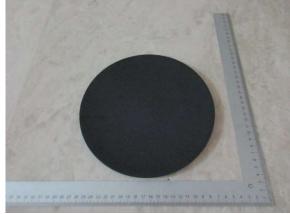
Web: www tuv.com

Sample 15 Sample 16



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Sample 17 Sample 18

- END -

General Terms and Conditions of Business of TÜV Rheinland in Greater China

- These General Terms and Conditions of Business of TÜV Rheinland in Greater Ch ('GTCB') is made between the client and one or more member entities of TÜV Rheinland in Greater China as applicable as the case may be ("TÜV Rheinland"). The Greater China hereof refers to Mainland China, Hong Kong and Taiwan. The client hereof includes to
- (i) a natural person capable to form legally binding contracts under the applicable laws who concludes the contract not for the purpose of a daily use;
- (ii) the incorporated or unincorporated entity duly organized, validly existing and capable to form legally binding contracts under the applicable law.
- 1.2 The following terms and conditions apply to agreed services including consultancy servi information, deliveries and similar services as well as ancillary services and other second obligations provided within the scope of contract performance.
- Any standard terms and conditions of the client of any nature shall not apply and shall hereby be expressly excluded. No standard confractual terms and conditions of the client shall form part of the contract even if TÜV Rheinland does not explicitly object to them.
- In the context of an ongoing business relationship with the client, this GTCB shall also apply to future contracts with the client without TÜV Rheinland having to refer to them separately in each individual case.

2. Quotations

Unless otherwise agreed, all quotations submitted by $T\ddot{U}V$ Rheinland can be changed by $T\ddot{U}V$ Rheinland without notice prior to its acceptance and confirmation by the other party.

Coming into effect and duration of contracts

- Coming into eners are advantaged occurred. The contract shall come into effect for the agreed terms upon the quotation letter of TÜV. Rhenland or a separate contractual document being signed by both contracting parties, or upon the works requested by the dente being carried out by TÜV Rheinland, if the dient instructs TÜV Rheinland quotation, TÜV. Rheinland is, in its ade discretion, entitled to accept the order by giving written notice of such acceptance (including notice sent via electronic means) or by performing the requested services.
- 3.2 The contract term starts upon the coming into effect of the contract in accordance with article 3.1 and shall continue for the term agreed in the contract.
- If the contract provides for an extension of the contract term, the contract term will be extended by the term provided for in the contract unless terminated in writing by either party with a six-week notice prior to the end of the contractual term.

4. Scope of services

- 4.1 The scope and type of the services to be provided by TÜV Rheinland shall be specified in the contractually agroed service scope of TÜV Rheinland by both parties. It no such separate service scope of TÜV Rheinland exists, then the written confirmation of order by TÜV Rheinland shall be decisive for the service to be provided.
- 4.2 The agreed services shall be performed in compliance with the regulations in force at the time the contract is entered into.
- 4.3 TÜV Rheinland is entitled to determine, in its sole discretion, the method and nature of the assessment unless otherwise agreed in writing or if mandatory provisions require a specific procedure to be followed:
- On executive to De 1060Wed.

 On execution of the work there shall be no simultaneous assumption of any guarantee of the correctness (proper quality) and working order of either tested or examined parts nor of the installation as a whole and ts upstream and/or downstream processes, organisations, use and application in accordance with regulations, nor the systems on which the installation is based, in particular, TOV Phethalmad shall assume no responsibility for the construction, selection of materials and assembly of installations reamment, nor for the ruse and application in accordance with regulations, unless these questions are expressly covered by the confirm.
- 4.5 In the case of inspection work, TÜV Rheinland shall not be responsible for the accuracy or checking of the safety programmes or safety regulations on which the inspections are based, unless otherwise expressly agreed in writing.
- If mandatory legal regulations and standards or official requirements for the agreed service scope change after conclusion of the contract, with a written notice to the client, TÜV Rheinland shall be entitled to additional remuneration for resulting additional expenses.
- 4.7The services to be provided by TÜV Rheinland under the contract are agreed exclusively with the clent. A contract of third parties with the services of TÜV Rheinland, as well as making available of and justifying conditione in the work results (test reports, test results, support reports, etc.) is not part of the agreed services. This abo applies if the clent passes on work results. In all of the Marcels or bith parties in accordance with clease 11.4.

5. Performance periods/dates

- The contractually agreed periods/dates of performance are based on estimates of the work involved which are prepared in line with the details provided by the client. They shall only be binding if being confirmed as binding by TÜV Rheinland in writing.
- If binding periods of performance have been agreed, these periods shall not commence until the client has submitted all required documents to TÜV Rheinland.
- 5.3 Articles 5.1 and 5.2 also apply, even without express approval by the client, to all extensions of agreed periods/dates of performance not caused by TÜV Rheinland.
- 5.4TOV Rheinland is not responsible for a delay in performance, in particular if the client has not fulfilled his duties to cooperate in accordance with clause 6.1 or has not done so in time and, in particular, has not provided TUV Rheinland with all documents and information required for the performance of the service as specified in the contract.
- 5.5If the performance of TÜV Rheinland is delayed due to unforeseeable circumstances such as force majoure, strikes, business disruptions, governmental regulations, transport distacles, etc., TÜV Rheinland is entitled to postpone performance for a reasonable period time which corresponds at least to the duration of the hindrance plus any time period which may be required to resume performance.

6. The client's obligation to cooperate

- The client shall guarantee that all cooperation required on its part, its agents or third parties will be provided in good time and at no cost to TÜV Rheinland,
- 6.2 Design documents, supplies, auxiliary staff, etc. necessary for performance of the services shall be made available free of charge by the clent. Moreover, collaborative action of the client must be undertaken in accordance with legal provisions; standards, safety regulations and accident prevention instructions. And the client represents and warrants that:
 - a) it has required statutory qualifications
 - b) the product, service or management system to be certified complies with applicable laws and regulations; and
 - c) it doesn't have any illegal and dishonest behaviours or is not included in the list of Enterprises with Serious Illegal and Dishonest Acts of People's Republic of China.
 - If the client breaches the aforesaid representations and warranties, TÜV Rheinland is entitled to i) immediately terminate the contract/order without prior notice; and ii) withdraw the issued testing report/certificates if any.
- 6.3 The client shall bear any additional cost incurred on account of work having to be redone or being delayed as a result of late, incorrect or incomplete information provided by or lack of proper cooperation from the Jeenf. Even where a faxed or maximum price is agreed, TÜV Rheinland shall be entitled to charge extra fees for such additional expense.

7. Prices

- 7.1 If the scope of performance is not faild down in writing when the order is placed, invoicing shall be based on costs actually incurred, it no price is agreed in writing, invoicing shall be made in accordance with the price list of TDV Rheinfand valid at the time of performance.
- 7.2 Unless otherwise agreed, work shall be invoiced according to the progress of the work
- 7.3 If the execution of an order extends over more than one month and the value of the contract or the agreed fixed price exceeds €2,500,00 or equivalent value in local currency, TUV Rheinland may demand payments on account or in installments.

- 8.1 All invoice amounts shall be due for payment without deduction on receipt of the invoice. No discounts and rebates shall be granted.
- 8,2 Payments shall be made to the bank account of TÜV Rheinland as indicated on the invoice stating the invoice and client numbers.
- 8.3 In cases of default of payment, TUV Rheinland shall be entitled to claim default interest at the applicable short term joan interest rate publicly amounced by a reputable commercial bank in the country where TUV Rheinland is located. At the same time, TÜV Rheinland reserves the right to claim further damages.
- 8.4 Should the client default in payment of the invoice despite being granted a reasonable grace period, TUV Rheinland shall be entitled to cancel the contract, withdraw the certificate, daim damages for non-performance and retuce to continue performance of the contract.
- 8.5 The provisions set forth in article 8.4 shall also apply in cases involving returned cheques cessation of payment, commencement of insolvency proceedings against the client's assets

- or cases in which the commencement of insolvency proceedings has been dismissed due to lack of assets.
- 8.6 Objections to the invoices of TÜV Rheinland shall be submitted in writing within two weeks of receipt of the invoice.
- 8.7 TÜV Rheinland shall be entitled to demand appropriate advance payments
- 8.8 TÜV Rheinland shall be entitled to raise its fees at the beginning of a month if overheads and/or purchase costs have increased. In this case, TÜV Rheinland shall notify the client in writing of the rise in fees. This notification shall be issued one month prior to the date on which the rise in fees in molitication shall be issued one month prior to the date on which the rise in fees shall come into effect (period of notice of changes in fees). If the rise in fees remains under 5% per cortractual yee, the client shall not have the right to terminate the contract. If the rise in fees exceeds 5% per contractual yeer, the client shall be entitled to terminate the contract by the end of the portion of notice of changes in fees. If the contract of the notice of the open is rise. If the contract of the notice of the portion of notice of changes in fees. If the contract of the notice of the notice prior is not the notice prior to the notice prior in the notice prior is not the notice prior to the notice prior in the notice prior is not the notice prior in the notice prior in the notice prior is not the notice prior in the notice
- 8.9 Only legally established and undisputed claims may be offset against claims by TÜV

9. Acceptance of work

- 9.1 Any part of the work result ordered which is complete in itself may be presented by TÜV Rheinland for acceptance as an instalment. The client shall be obliged to accept it
- If acceptance is required or contractually agreed in an individual case, this shall be deemed to have taken place two (2) weeks after completion and handover of the work, unless the client refuses acceptance within this period stating at least one fundmental breach of contract by TDV Rhetrland.
- 9.3 The client is not entitled to refuse acceptance due to insignificant breach of contract by TÜV Rheinland.
- 9.4 If acceptance is excluded according to the nature of the work performance of TÜV Rheinland, the completion of the work shall take its place.
- the completion of the work shall take its place.

 9.5 If the clein rives unable to make use of the time windows provided for within the scope of a certification procedure for auditing/performance by TÜV Rheinland and the certificate is therefore to be withdrawn (e.g. performance of surveillance audits). TÜVRheinland is entitled to immediately charge a lump-sum compensation of 10% of the order amount as compensation for expenses. The cleint reserves the right to prove that the TÜV Rheinland has incurred no damage withstoever or only a considerably lower damage than the above
- 8- Insofar as the client has undertaken in the contract to accept services, TOV Rheinland shall also be entitled to charge lump-sum damages in the amount of 10% of the order amount as compensation for expenses if the service is not called within one year after the order has been placed. The client reserves the right to prove that the TDV Rheinland has incurred no damage with ansoever or only a considerably loved damage than the above mentioned Lump

10. Confidentiality

- 10. Confidentiality
 10. Confidentiality
 10. If or the purpose of these terms and conditions, "confidential information" means all information, documents, images, drawings, know-how, data, samples and project documentation which noe party (the "decidential project of the pro
- developing new services, improving services and analysing the provision of services, 10-2. The disclosing party shall mark all contidential information disclosed in written form as contidential before passing it onto the receiving party. The same applies to contidential information transmitted by e-mall. It confidential information is disclosed orally, the receiving party shall be appropriately informed in advance and the disclosing party shall confirm in writing the confidentially nature of the information within the working days of oral disclosure. Where the disclosing party also to do so within the sulpulsed period, the receiving party shall not take any confidentially obligations the recent or wards outsit information.
- 10.3 All confidential information which the disclosing party transmits or otherwise discloses to the receiving party and which is created during performance of work by TÛV Rheinland:
 - a)may only be used by the receiving party for the purposes of performing the contract, unless expressly otherwise agreed in writing by the disclosing party;
 - b)may not be copied, distributed, published or otherwise disclosed by the receiving party, unless this is necessary for fulfilling the purpose of the contract or TUV Rheinfand is required to pass on confidential information, inspection reports of occumentation to the government authorities, judicial court, accreditation bodies or third parties that are involved in the performance of the contract;
 - c)must be treated by the receiving party with the same level of confidentiality as the receiving party uses to protect its own confidential information, but never with a lesser level of confidentiality than that which is reasonably required.
- 10.4 The receiving party may disclose any confidential information received from the disclosing party only to those of its employees who need this information to perform the services required for the contract. The receiving party undertakes to oblige these employees to observe the same level of secrecy as set forth in this confidentiality dause.
- 10.5 Information for which the receiving party can furnish proof that:
 - a)it was generally known at the time of disclosure or has become general knowledge without violation of this confidentiality clause by the receiving party; or
 - b)it was disclosed to the receiving party by a third party entitled to disclose this information or
 - c)the receiving party already possessed this information prior to disclosure by the disclosing party; or
 - d)the receiving party developed it itself, irrespective of disclosure by the disclosing party, shall not be deemed to constitute "confidential information" as defined in this confidentiality clause.
- clause.

 16. All confidential information shall remain the property of the disclosing party. The receiving party hereby agrees to immediately (i) return all comblect till information, including all copies, to the disclosing party and/or (i) or neguest by the disclosing party to describe the disclosing party and/or (ii) or neguest by the disclosing party to activate information including party in writing, it any time! is or exquested by the disclosing party to writing, it are the disclosing party to writing, it any time! is or exquested by the disclosing party but at the falsest and without special request after formination or expiry of the contract. This does not extend to include reports and certificates propared for the claims sledy for the purpose of luffling the children of the contract, which shall remain with the clein. However, TUY Rheinland is entitled to make file ocpies of such reports, certificates and confidential information that forms the basis for preparing these reports and certificates in order to evidence the correctness of its results and or general documentation purposes required by laws, regulations and the requirements of working procedures of TUV Rheinland.
- 10.7 From the start of the contract and for a period of three years after termination or expiry of the contract. the receiving party shall maintain strict secrecy of all contidential information and shall not disclose this information to any third parties or use it for itself.

11. Copyrights and rights of use, publications

- 11.1 TÜV Rheinland shall tetain all exclusive copyrights in the reports, expert reports/ciprinors, test reports/results, results, calculations, presentations de, prepared by TüV Parias collections of the report of the copyrights, TüV Rheinland is free to grant others the right to use the work cresults for individual or all types of use (right of use).
- 11.2 The client receives a simple, unlimited, non-transferable, non-sublicensable right of use to the contents of the work results produced within the scope of the contract, unless otherwise agreed by the pairs in a separate agreement, the client may only use such reports reports principle in a separate agreement, the client may only use such reports may be used to provide the production of the contraction of the contraction
- 11.3 The transfer of right of use of the generated work results regulated in clause 11.2. of the GTCB is subject to full payment of the remuneration agreed in favour of TÜV Rheinland.
- 11.4 The client may use work results only complete and unshortened. The client may only pass on the work results in full unless TÜV Rheinland has given its prior written consent to the partial
- 11.5 Any publication or duplication of the work results for advertising purposes or any further use of the work results beyond the scope regulaed in clause 11.2 needs the prior written approval of TDV Rheinland in each individual case.
- 11.6 TÜV Rheinland may revoke a once given approval according to clause 11.5 at any time without stating reasons. In this case, the client is obliged to stop the transfer of the work results immediately at his own expense and, as far as possible, to withdraw publications.
- 11.7 The consent of TÜV Rheinland to publication or duplication of the work results does not e the client to use the corporate logo, corporate design or test/certification mark of Rheinland.

12. Liability of TÜV Rheinland

Irrespective of the legal basis, to the fullest extent permitted by applicable law, in the event of a breach of contractual obligations or tort, the liability of TOV Phenhand for all damages, bases and reimbursoment of expenses caused by TOV Phenhand, its legal proresentatives and/or employees shall be limited to: (i) in the case of a contract with a fixed overall fee, three times the overall fee, the entire contract; (ii) in the case of a contract of annually recurring services, the

- agreed annual fee, (iii) in the case of a contract expressly charged on a time and material basis, a maximum of 20,000 Euro or equivalent amount in local currency; and (iv) in the case of a framework agreement that provides for the possibility of placing individual orders, three times of the fee for the individual order under which the damages or losses have occurred. Notwithstanding the above, in the event that the total and accumulated liability calculated absording to the foregoing provisions exceeds 2.5 Million Euro or equivalent amount in local currency, the total and accumulated diability of 100 Neherlands shall be only limited to and shall not exceed the said 2.5 Million Euro or equivalent amount in local currency.
- The limitation of liability according to article 12.1 above shall not apply to damages an losses caused by malice, intent or gross negligence on the part of TÜV Rheinland or vicarious agents. Such limitation shall not apply to damages for a person's death, physi injury or illness.
- 12.3 In cases involving a fundamental breach of contract, TÜV Rheinland will be liable even where minor negligence is involved. For this purpose, a "fundamental breach" is breach of a materiac contractual obligation, the performance of twich permits the due performance of the contract. Any claim for damages for a fundamental breach of contract shall be limited to the amount of damages resembly foreseen as a possible consequence of such breach of contract at the time of the breach freescondary foreseeable damages), unless any of the circumstances described in article 122 applies.
- 12.4 TÜV Rheinland shall not be lable for the acts of the personnel made available by the client to support TÜV Rheinland in the performance of its services under the contract, unless such not lable for the acts of the personnel made available by the client under the foregoing provision, the client shall indemnity TÜV Rheinland against any claims made by third parties arising from or in connoction with such personnels acts.
- 12.5 Unless otherwise contractually agreed in writing, TÜV Rheinland shall only be liable under the contract to the client.
- 12.6 The limitation periods for claims for damages shall be based on statutory provisions.
- 12.7 None of the provisions of this article 12 changes the burden of proof to the disadvantage of the client.

13. Export control

- 13.1When passing on the services provided by TÜV Rheinland or parts thereof to third parties in Greater China or other regions, the client must comply with the respectively applicable regulations of national and international export control law.
- 13.2The performance of a contract with the client is subject to the provisor that there are no obstacles to performance due to national or international foreign trade legislations or embarges and/or sanctions, In the event of a violation, TUV Richards shall be critified to terminate the carried with immediate effect and the client shall compensate for the losses incured thereof by TÜV Rheinland.

14. Data protection notice

Data protection notice

TUV Rheinland processes personal data of the client for the purpose of fulfilling this contract, In addition, TUV Rheinland also processes the data for other legal purposes in accordance with the relevant legal basis. The personal data of the client will only be disclosed to other natural or legal persons if the legal requirements are mer. This also applies to transfers to third countries processes that will be debeted immediately as soon as a corresponding reason for detection right or debeted in the processing limitation, right of objection, right of data transferability origin of debeted, right of debeted, right of debeted, replaced as the processing have the right to revoke their consolins at any time with effect for the future, as well as the right to file a complaint with the competent data protection supervisory authority. For future details or the processing of personal data by TUV Rheilland as the person responsible or contract processor, please refer to the respective data e-mail at datesers-but pededuce on the position of the processing of the processing or e-mail at datesers. TUV Rheilland AG, do Group Data Protection Officer, Am Grauen Stein, 51105 Cologne, Germany.

15. Test material: transport risk and storage

- 15.1The risk and costs for freight and transport of documents or test material to and from TÜV

 Rheinland as well as the costs of necessary disposal measures shall be borne by the client.
- 15,2Any destroyed and otherwise worthless test material will be disposed of by TÜV Rheinland for the client at the expense of the client, unless otherwise agreed.
- 15.3Undamaged test material shall be stored by TÜV Rheinland for four (4) weeks after completion of the test. If a longer storage period is desired, TÜV Rheinland charges an appropriate storage fee.
- 15.4After the expiry of the 4 weeks or any longer period agreed upon, the test material will be disposed of by TÜV Rheinland for the client for a fee in accordance with clause 15.2.

16. Termination of the contract

- 16.1Notwithstanding clause 3,3 of the GTCB, TÜV Rheinland and the client are entitled to terminate the contract in its entirety or, in the case of services combined in one contract, each of the combined parts of the contract individually and independently of the contraction of the remaining services with six (6) months' notice to the end of the contractually agreed term.
- 16.2For good causes, TÜV Rheinland may consider giving a written notice to the client to terminate the contract which includes but not limited to the following:
 - a) the client does not immediately notify TÜV Rheinland of changes in the conditions within the company which are relevant for certification or signs of such changes;
- b) the client misuses the certificate or certification mark or uses it in violation of the contract c) in the event of several consecutive delays in payment (at least three times):
- d) a substantial deterioration of the financial circumstances of the client occurs and as a result
 the payment claims of TÜV Rheinland under the contract are considerably endangered and
 TÜV Rheinland cannot reasonably be expected to continue the contractual relationship.
- is a measure cantrol reasonary use expected to continue the contractual relationship.

 16.3 In the event of remination with written notice by TOV Phinhainal of good cause. TOV Rheinland shall be entitled to a lump-sum claim for damages against the client if the conditions of a dam for damages expected. In this case, the client shall over 15% of the entituneration to be paid with the contraction of the contrac
- 16.4TUV Rheinland is also entitled to terminate the contract with written notice if the client has not been able to make use of the time windows for auditing /service provision provided by TUV Rheinland within the scope of a certification procedure and the certificate therefore has to be withdrawn (for example during the performance of monitoring audits). Clause 16.3 applies accordingly.

17. Partial invalidity, written form, place of jurisdiction and dispute resolution

- 17.1 All amendments and supplements must be in writing in order to be effective. This also applies to amendments and supplements to this clause 17.1.
- Should one or several of the provisions under the contract and/or these terms and condition become ineffective, the contracting parties shall replace the invalid provision with a valid provision hat comes doesnt to the content of the invalid provision in legal and comterns.
- 17.3 Unless otherwise stipulated in the contract, the governing law of the contract and these terms and conditions shall be chosen following the rules as below:
 - a) if TÜV Rheinland in question is legally registered and existing in the People's Republic of China, the contracting parties hereby agree that the contract and these terms and conditions shall be governed by the laws of
 - bild TOV Rheinland in question is legally registered and existing in Taiwan, the contracting parties hereby agree that the contract and these terms and conditions shall be governed by the laws of Taiwan.
 - contracting parties hereby agree that the contract and these terms and conditions shall be governed by the laws of Hong Kong. Any dispute in connection with the contract and these terms and conditions or the execution thereof shall be settled friendly through negotiations.
 - Unless otherwise stipulated in the contract, if no settlement or no agreement in respect of the extension of the negotiation period can be reached within two months of the arising of the dispute, the dispute shall be submitted:
 - a)in the case of TÜV Rheinland in question being logally registered and existing in the People's Republic of China, to China International Economic and Trade Arbitration Commission (CETAC) to be settled by arbitration under the Arbitration Rules of CETAC in force when the arbitration is submitted. The arbitration shall take place in Relings, Shanghai, Shenzhen or Chongqing as proprietately chosen by the claiming party.
 - b)in the case of TÜV Rheinland in question being legally registered and existing in Taiwan, to Chinese Arbitration Association Taipei Branch to be arbitrated in accordance with its then current Rules of Arbitration. The arbitration shall take place in Taipei.
 - c)in the case of TDV Rheintand being legally registered and existing in Hong Kong, to Hong Kong International Arbitration Centre (HKIAC) to be settled by arbitration under the HKIAC Administered Arbitration is submitted in accordance with these rules. The arbitration shall take place in Hong Kong.
 - The decision of the relevant arbitration tribunal shall be final and binding on both parties. The arbitration fee shall be borne by the losing party.