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New Approved Test Method

Foam Filling Material

IOS-MAT-0076

- Thickness loss caused by fatigue according to ISO 3385:1989
- Hardness loss caused by fatigue according to ISO 3385:1989
- Ash content test according to ISO 1171:2010

More Details:

The experienced quality of a product is highly dependent on the feeling of its comfort material after a certain period of time.

This specification IOS-MAT-0076 is about how to ensure that flexible polyurethane foam components keep their comfort properties during their lifetime.

Now we're ready to help more and more clients to confirm these related properties !



ITTC PASSED CNAS yearly surveillance Audit !

At the end of Mar., ITTC was accredited by CNAS (China National Accreditation Service for Conformity Assessment). Our competence for all the existing methods in our current CNAS scope were well maintained.

Meanwhile, the new developed toy test items such as ASTM F963 and EN 71-1 was reviewed and recognized as well. They will soon be updated into our scope list.



Price Promotion

To support the test price bidding project steered by IKEA Global Test, ITTC took the initiative to implement price decreasing from January of 2014, totally 158 test methods were involved and the average decreasing ratio was 13.4%.

FY14 New Test Method Development plan

Textile

IOS-PRF-0047

Fire safety requirements according to California Technical Bulletin 117-2013

IOS-PRF-0048

Fire safety requirements for cover materials according to California Technical Bulletin 117-2013 section 1

Chemical

IOS-PRG-0021

Products in contact with foodstuffs

Toys

IOS-PRG-0010

Toys - safety requirements

<"FY14" is IKEA Fiscal Year from 2013 Sep. to 2014 Aug.>

ITTC Supplier Open Day

| APRIL | | | | | | | MAY | | | | | | | JUNE | | | | | | | JULY | | | | | | | AUGUST | | | | | | |
|-------|----|----|----|----|----|----|-----|----|----|----|----|----|----|------|----|----|----|----|----|----|------|----|----|----|----|----|----|--------|----|----|----|----|----|----|
| WK | M | T | W | T | F | S | WK | M | T | W | T | F | S | WK | M | T | W | T | F | S | WK | M | T | W | T | F | S | WK | M | T | W | T | F | S |
| 14 | 1 | 2 | 3 | 4 | 5 | 6 | 18 | | | 1 | 2 | 3 | 4 | 22 | | | | | | 1 | 27 | 1 | 2 | 3 | 4 | 5 | 6 | 31 | | | | | | 1 |
| 15 | 7 | 8 | 9 | 10 | 11 | 12 | 19 | 5 | 6 | 7 | 8 | 9 | 10 | 23 | 2 | 3 | 4 | 5 | 6 | 7 | 28 | 7 | 8 | 9 | 10 | 11 | 12 | 32 | 4 | 5 | 6 | 7 | 8 | 9 |
| 16 | 14 | 15 | 16 | 17 | 18 | 19 | 20 | 12 | 13 | 14 | 15 | 16 | 17 | 24 | 9 | 10 | 11 | 12 | 13 | 14 | 29 | 15 | 16 | 17 | 18 | 19 | 20 | 33 | 11 | 12 | 13 | 14 | 15 | 16 |
| 17 | 21 | 22 | 23 | 24 | 25 | 26 | 21 | 19 | 20 | 21 | 22 | 23 | 24 | 25 | 16 | 17 | 18 | 19 | 20 | 21 | 30 | 22 | 23 | 24 | 25 | 26 | 27 | 34 | 18 | 19 | 20 | 21 | 22 | 23 |
| 18 | 28 | 29 | 30 | | | | 22 | 26 | 27 | 28 | 29 | 30 | 31 | 26 | 23 | 24 | 25 | 26 | 27 | 28 | 31 | 29 | 30 | 31 | | | | 35 | 25 | 26 | 27 | 28 | 29 | 30 |
| | | | | | | | | | | | | | 27 | 30 | | | | | | | | | | | | | | | | | | | | |

If you are interested to participate, pls contact Niki Tao at least 2 days in advance.

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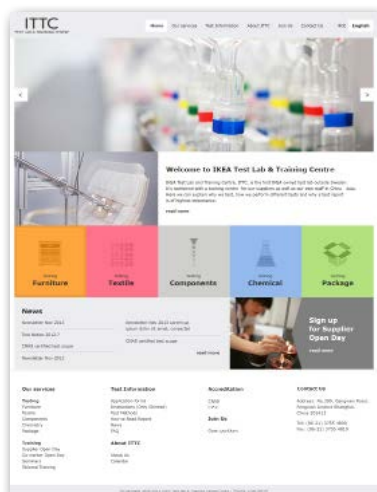
(For better communication, maximum is 10 persons one time, and not more than 2 persons from 1 supplier.)

New Website will launch soon!

ITTC's new version of website will launch soon!
Let's preview.



•Original Home Page



•New Home Page

Apply
Test
Now!

Textile:

Lendy Li/Hyuki Xiang
Tel: +86-21-3755 4825/4809

Chemical:

Tina Wang/Shirley Cao
Tel: +86-21-3755 4869/4852

Furniture&Package:

Phoenix Cai/Fiona Chen
Tel: +86-21-3755 4815/4881

Component

(Surface Resistance/Ceramic/
Fitting/candle/cookware/Foam):
Doria Zhang/Yoyo Zhou
Tel: +86-21-3755 4884/4847

You can find more information in
ITTC website: www.ittc-lab.com