

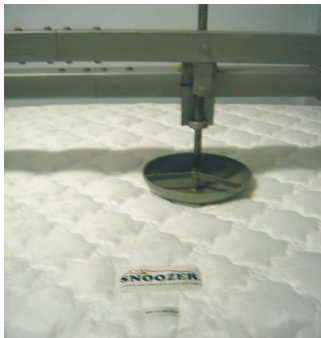


QUALITY + EXCEPTIONAL VALUE

Checked & Pre Tested for Comfort & Durability

Snoozer Beds & Mattresses are the only one in India pre-tested as per International Standards to withstand the rigors of hotel usage & provide comfort & support for years.

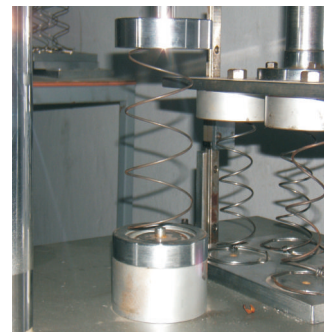
Durability Test is carried out to evaluate surface impressions generated over a period of time. **Load Test** is carried out to simulate of support properties of the mattress over the years. **Impact Test** is carried out to simulate the abuse that jumping on a mattress causes. **Roller Test** is carried out by using a 110 kg. Roller over the entire length of the mattress, to confirm product comfort & durability over a 7-10 years usage.



Impact Test



Roller Test



Spring Tension Test

Bedding is a one time investment with no repeat costs. Better built comfortable beds enhance customer experience & ensure return purchase.

■ Luxurious Comfort ■ Orthopedic Support ■ Unmatched Durability ■ Exceptional Value

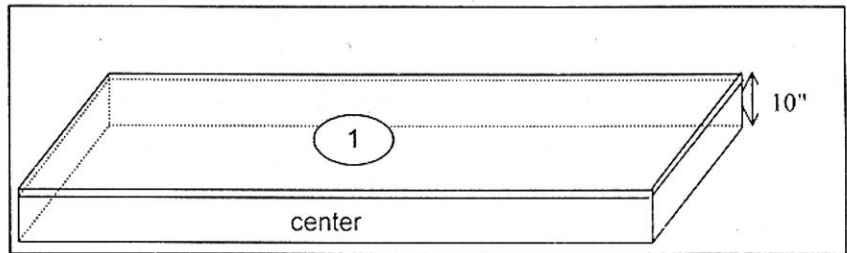
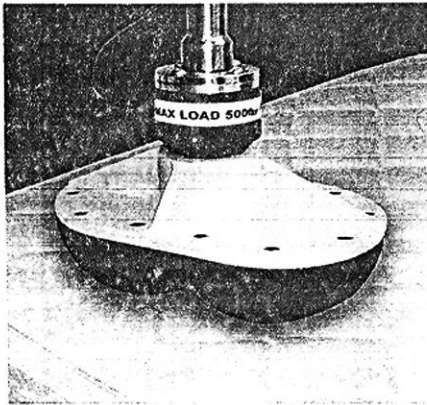
Certificate of Analysis

CLIENT : SNOOZER BEDDING LTD

| | |
|----------------|---|
| Sample | Snoozer Pocket Spring 10" Pillow Top (non-flip) |
| SUBJECT | Firmness Retention & Surface Deformation |
| DATE OF ISSUED | February 25, 2008 |

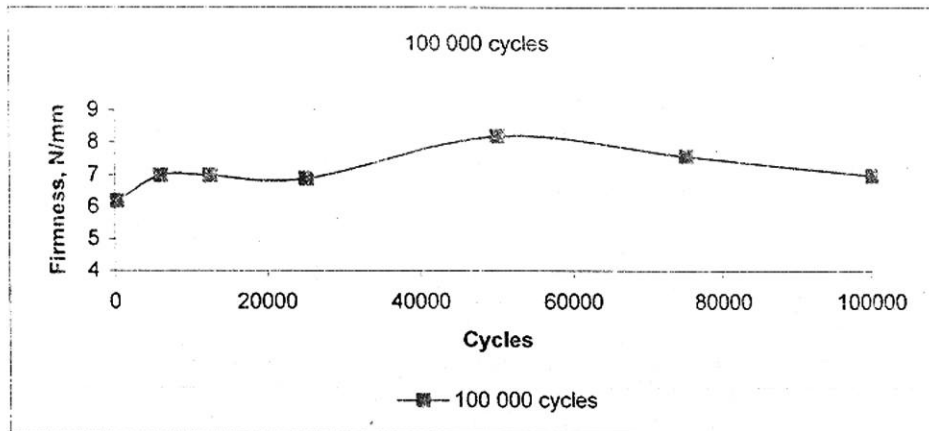
TEST METHOD

The test were carried out according to ASTM F 1566 - 99 Item 9 - Standard test Method for Evaluation of Innersprings and Boxsprings



Result

| <u>SAMPLE DESCRIPTION:</u> | Pocket Spring |
|----------------------------|---------------|
| Height of Mattress | 10" |
| Cycle set | 1 |
| 40 % ILD, N | 465 |
| 40 % ILD change, % | 9.4 |
| Firmness Change, % | 12.9 |
| Dimple Change, % | -9.5 |



Certificate of Analysis

POLYURETHANE FOAM

Client: Snoozer Bedding Ltd

| | |
|----------------|--|
| Sample Code | Polyurethane Foam M135 |
| Batch No. | B3/1-24-10-07/ |
| SUBJECT | Physical Properties of Polyurethane Foam |
| DATE OF ISSUED | April 2, 2008 |

TEST METHOD

The test were carried out according to ASTM D 3574 - 05. The highest value of porosity indicates that foams contain more open cells.

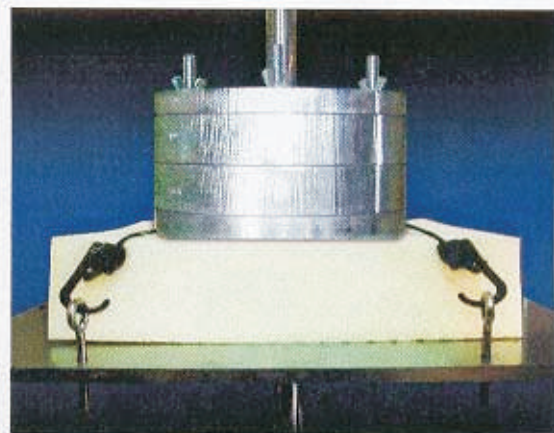
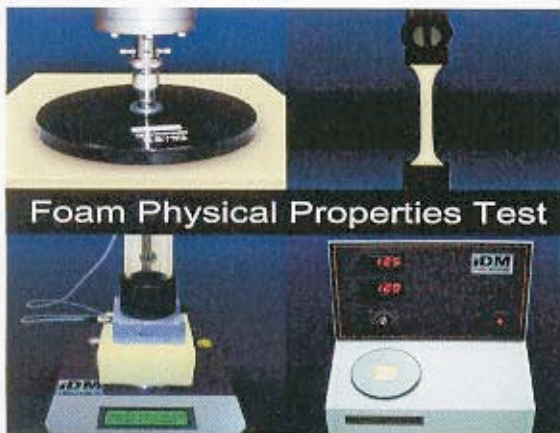


Table 1

| | | Unit | Result |
|--|----------------|-------------------|--------|
| Density | | kg/m ³ | 37.0 |
| Resilience | | % | 48.5 |
| ILD Test | 25% | N | 163 |
| | 40% | N | 204 |
| | 65% | N | 281 |
| | 25 % R | N | 112 |
| | Support Factor | - | 1.7 |
| Tensile Strength | | kPa | 96 |
| Elongation | | % | 239 |
| Tear Strength | | N/mm | 0.315 |
| Porosity (560Pa) | | CFM | 1.2 |
| 75 % Compression set-dry, (70°C, 22hrs) | | % | 2.87 |

Fatigue (durability test for 80,000 cycles, 22 hours continuously) to simulate 10 years of usage

The sample were compressed to 75 % of its original thickness at a speed of 70 revolution per minute for 80 000 cycles. Within 1 hour after the cycles have been completed, the thickness and hardness were measured again. The percent loss in height and hardness were calculated.

Table 2

| Foam Property | Height loss (%) | Hardness loss (%) |
|---------------|-----------------|-------------------|
| Result | 2.00 | 24.02 |

SNOOZER. BEDDING

Experience the Science of Comfortable Sleep

Scanning Electron Microscopy

The purpose of this research is to study the cellular structure of foam. From the micrographs, we can determine how strong of the cell bounding, the sizes of the cell and the opening of the cell windows. From here, we can improve or modify our product and also find out the reason of the problem or deflected foams based on those micrograph.

For example the micrographs below which shown the comparison between Snoozer Bedding's product and foam product that made by using methylene chloride (MC) as blowing agent. Even though the MC product has opened-cell, but if look carefully, we found out that its struts not as strong as ours foam. So if force is applied on it in long term, its struts have no enough strength to support the weight, this means that the durability of MC foam is weak compare to ours. In other word, Snoozer foams can stand longer and have better durability. This is proved and has been showed at Table 1.

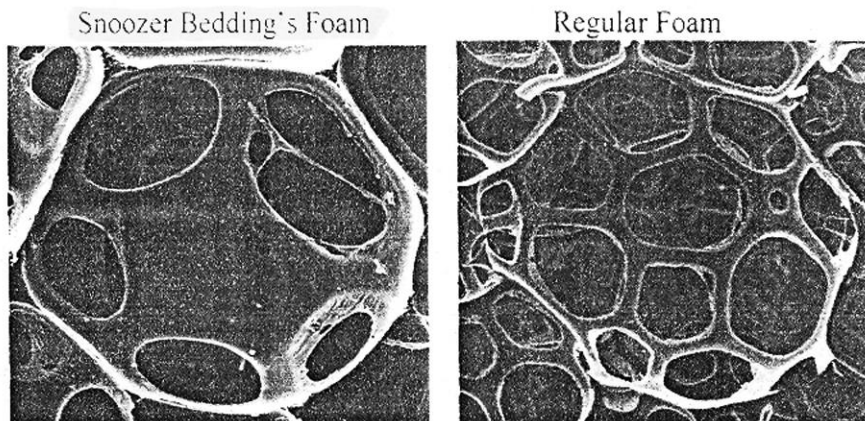


Table 1: Fatigue test result (durability test for 80,000 cycles, 22 hours continuously) to simulate to 10 years usage

| Item | Height loss (%) | Hardness loss (%) |
|------------------------|-----------------|-------------------|
| Snoozer Bedding's Foam | 1.54 | 16.98 |
| Regular Foam | 4.08 | 36.36 |



usha martin

Usha Martin Limited

Wire & Wire Ropes Division-

Dharamshala Road, Chohal, HOSHIARPUR-146 024 (Punjab)

Phone: 01882-393200-01 Fax : 01882-393202

TEST CERTIFICATE (H T WIRE)

| | | | |
|--------------------------|--|--------------|-----------------------|
| CERTIFICATE NO. | : QC:0830:2012 | FORMAT NO.:- | QCD-F-12/05; SEPT.'07 |
| ISSUED TO | : M/s SNOOZER BEDDING LTD | DATE | : 25.06.2012 |
| W.O/P.O. NO. | : 2223/272618 | | |
| INVOICE NO. | : 201200551 | DATE | : 25.06.2012 |
| NO. OF COILS | : 34 | WEIGHT | : 8.810 MT. |
| SIZE | : 1.80MM | GRADE | : 3 |
| GOVERNING SPECIFICATION | IS:4454 Pt 1/1981 | | |
| IDENTIFICATION TAG BEARS | : Product Name, Party, Size, Coil No. & Date | | |


CHEMICAL ANALYSIS :

| | C% | Mn% | Si% | P% | S% |
|------------|-------|------|------|-------|-------|
| SPEC. MIN. | 0.75 | - | 0.15 | -- | -- |
| MAX. | 0.100 | 0.80 | 0.35 | 0.030 | 0.030 |
| 162215 | 0.76 | 0.71 | 0.20 | 0.018 | 0.011 |

TEST RESULTS :

| SL. NO. | SIZE (MM) | U.T.S. (kg/sq mm) | Torsion GL=100 D | % R.A. | 90 Deg. Bend (1Xd) | Any Other Test | |
|------------|--------------|----------------------|---------------------|--------|-----------------------|----------------|-----------------|
| | | | | | | Decarb | Micro-Structure |
| SPEC. MIN. | 1.78 | 207.06 | 22 | 40.0 | -- | | |
| MAX. | 1.82 | 223.38 | | | | | |
| 1025 | 1.80 | 216.40 | 31 | 62.6 | OK | Negligible | OK |
| 1035 | 1.80 | 209.99 | 32 | 62.6 | OK | -do- | OK |
| 1040 | 1.79 | 209.10 | 30 | 55.0 | OK | -do- | OK |
| 1045 | 1.79 | 213.16 | 33 | 62.2 | OK | -do- | OK |
| 1070 | 1.79 | 222.07 | 36 | 68.7 | OK | -do- | OK |
| AVG. | 1.795 | 215.58 | 33 | 61.8 | -- | | |
| MIN. | 1.79 | 209.10 | 30 | 55.0 | -- | | |
| MAX. | 1.80 | 222.07 | 36 | 68.7 | -- | | |

CERTIFIED THAT THE MATERIAL CONFORMS TO ORDER REQUIREMENT FOR USHA MARTIN INDUSTRIES


Quality Assurance

ISO:9001:2008

Certified for the Quality Management System by - TUV / NORD



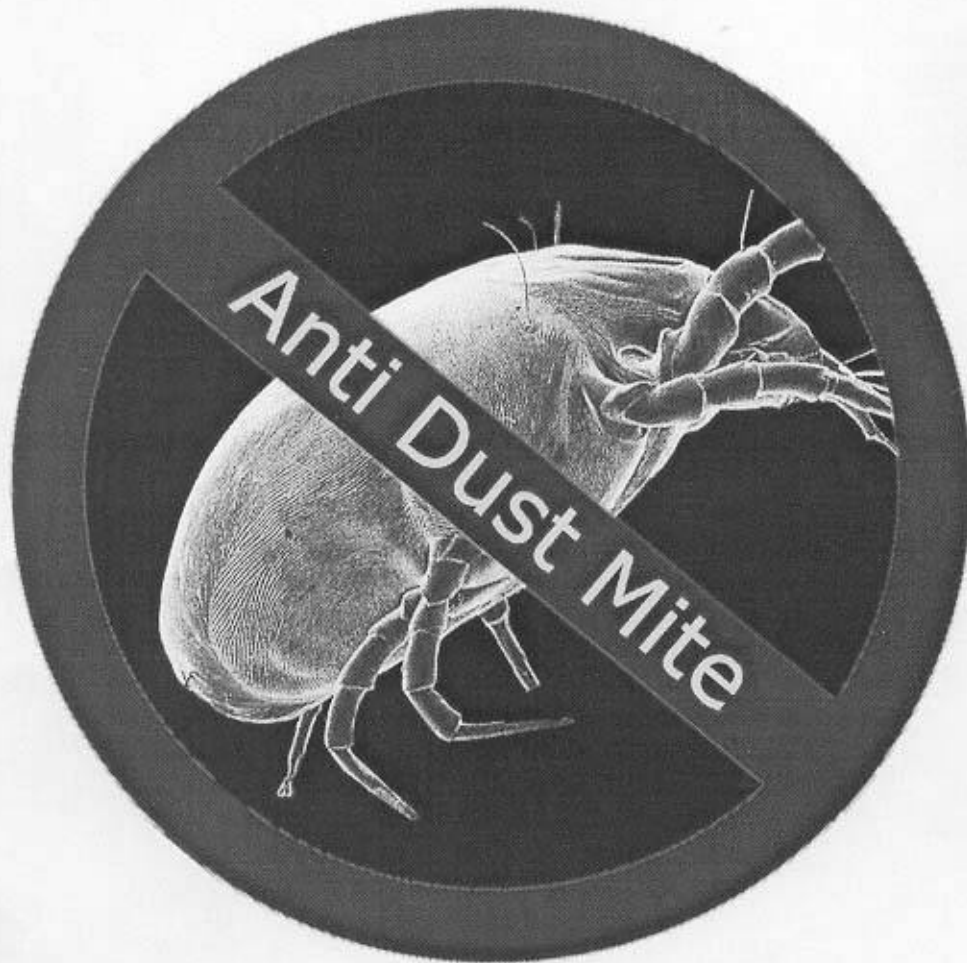
Certified as an approved manufacturer by Lloyd's Register Asia for MIG / MAG Wire



Government of India
Ministry of Railways
Research Designs & Standards Organisation
Manak Nagar, Lucknow-226001
Certified as an approved manufacturer by RDSO for MIG / MAG Wire



Certified as an approved manufacturer by Indian Register of Shipping for MIG / MAG Wire



What is dust mite?

There are millions of tiny, eight legged bugs

Where are they?

Dust mites prefer areas of high humidity,

with lots of skin cells to feast on,

& they like to be able to set up home inside your mattress,
so they have a nice place to wait out inhospitable conditions.

What's wrong with dust mites?

dust mites are a leading cause of allergies and can cause
respiratory problems and even asthma attacks to human
mean YOU.

SNOOZER BEDDING
INDUSTRIAL PLOT N°C/112
INDUSTRIAL AREA, PHASE VII
160055 MOHALI-CHANDIGARH
INDIA

19/07/2006.

CERTIFICATE



bekaert textiles n.v., division Bekaert Mattress Ticking Belgium, proudly certifies that the
woven quality T1206 (under invoice 27449 – 02/11/04) supplied to

Snoozer Bedding System

is of Belgian origin.

This ticking has been FLAME RETARDANT treated.

The ticking complies with **16CFR1632** (pending on other raw materials used)

Certified true and correct,
For BEKAERT MATTRESS TICKING
BEKAERT TEXTILES NV



Hervé Degroote
District Sales Manager

07-SEP-2001 15:10

BEKAERT TEXTILES NV

+32 31 634115 10.71 01

SNOOZER BEDDING SYSTEMS
B 30 INDUSTRIAL AREA
PHASE 3 SECTOR 55

CERTIFICATE



Bekaert Textiles NV, division Bekaert Mattress Ticking, certifies that the ticking
(1120647200 grijsS3740/eeu) has the following features:

FR treatment
Antidustmite treatment
Sanitized

Certified true and correct.
For BEKAERT MATTRESS TICKING
BEKAERT TEXTILES NV

Hervé Degroote
District Sales Manager



Test Certificate

This certifies that the sample of white foam Ref: 32FR UL supplied by Sheela Foam Pvt Ltd, has been tested at FIRA International Ltd and has successfully satisfied the requirements of Schedule 1 Part 1 of The Furniture and Furnishings (Fire) (Safety) Regulations 1988, amended 1989 and 1993. (Based on BS 5852: 1982 Part 2)

(FIRA Report TFFLF07000)

Date: 17/8/05

SIGNATURE

Liz Morey

NAME

Liz Morey

POSITION

Head of Upholstery Testing

CERTIFICATE DATE

August 2005

For and on behalf of FIRA INTERNATIONAL LTD

TERMS AND CONDITIONS OVERLEAF

This certificate only relates to the sample(s) supplied and tested at the time. Re-testing at intervals is recommended and should be subject to agreement between the supplier and the purchaser.

