

## TEST REPORT

86281 / 1

Date received: 16-10-07  
Date of test: 18-10-07  
Date of issue: 06-11-07



KRISTALIA S.R.L.  
VIA CALDERANO 5  
33070 BRUGNERA (PN)  
ITALY

Sample name: Tavolo SUSHI legno 125x80 allungabile.

## General safety requirements ENV 12521:2000 Clauses 4.1 - 4.2

Requirement	Observed	Remarks
Absence of sharp edges and corners	Yes	None

Requirement	Observed	Remarks
No open ended tubes	Yes	None

Requirement	Observed	Remarks
Permitted distances: $\geq 25$ o $\leq 8$ mm	Yes	None

Head of Department

Managing Director  
Dott. Andrea Giavon

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## TEST REPORT

86281 / 2

Date received: 16-10-07

Date of test: 23-10-07

Date of issue: 06-11-07

Sample name: Tavolo SUSHI legno 125x80 allungabile.



KRISTALIA S.R.L.  
VIA CALDERANO 5  
33070 BRUGNERA (PN)  
ITALY

## Horizontal static load test EN 1730:2000, clause 6.2

Type of table (ENV 12521/00 clause 3.3): normal height table (height  $\geq$  600 mm)

Type of surface: main surface

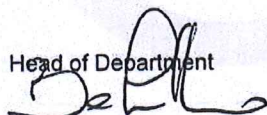
### Test results:

Direction of the force	Nominal force N	Vertical component N	Horizontal component N	Number of cycles	Remarks
longitud. (Fa)	600	/	600	10	No defects
longitud. (Fb)	600	/	600	10	No defects
transverse (Fc)	300	50	250	10	No defects
transverse (Fd)	300	50	250	10	No defects

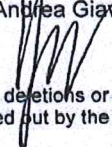
### Note:

The test has been carried out according to table 1 of UNI 10976/2002, level 3.

Head of Department



Managing Director  
Dott. Andrea Giavon



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## TEST REPORT

86281 / 3

Date received: 16-10-07  
Date of test: 23-10-07  
Date of issue: 06-11-07



KRISTALIA S.R.L.  
VIA CALDERANO 5  
33070 BRUGNERA (PN)  
ITALY

Sample name: Tavolo SUSHI legno 125x80 allungabile.

## Vertical static load test EN 1730:2000, clause 6.3

Type of table (ENV 12521/00 clause 3.3): normal height table (height  $\geq$  600 mm)

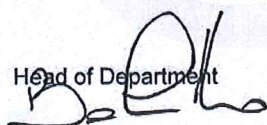
### Test results:

Type of surface:	Load application position:	Vertical force N	Number of Cycles	Remarks
Central extension	at the middle of the front side	1400	10	No defects

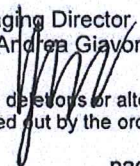
### Note:

The test has been carried out according to table 1 of UNI 10976/2002, level 3.

Head of Department



Managing Director  
Dott. Andrea Giavon



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## TEST REPORT

86281 / 4

Date received: 16-10-07

Date of test: 23-10-07

Date of issue: 06-11-07

Sample name: Tavolo SUSHI legno 125x80 allungabile.



KRISTALIA S.R.L.  
VIA CALDERANO 5  
33070 BRUGNERA (PN)  
ITALY

## Horizontal fatigue test EN 1730:2000, clause 6.4

Type of table (ENV 12521/00 clause 3.3): normal height table (height  $\geq$  600 mm)

### Test results:

Direction of force	Horizontal force N	Number of cycles	Load on top kg	Remarks
Longitudinal (Fa)	300	20000	50	No defects
Longitudinal (Fb)	300	20000	50	No defects
Transverse (Fc)	300	20000	50	No defects
Transverse (Fd)	300	20000	50	No defects

### Note:

The test has been carried out according to table 1 of UNI 10976/2002, level 3.

Head of Department

Managing Director  
Dott. Andrea Giavon

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## TEST REPORT

86281 / 5

Date received: 16-10-07

Date of test: 27-10-07

Date of issue: 06-11-07

Sample name: Tavolo SUSHI legno 125x80 allungabile.



KRISTALIA S.R.L.  
VIA CALDERANO 5  
33070 BRUGNERA (PN)  
ITALY

## Vertical fatigue test EN 1730:2000, clause 6.5

Type of table (ENV 12521/00 clause 3.3): normal height table (height  $\geq$  600 mm)

### Test results:

Type of surface:	Load application position:	Vertical force N	Number of Cycles	Remarks
Main surface	at the middle of the front edge	300	20000	No defects

### Note:

The test has been carried out according to table 1 of UNI 10976/2002, level 3.

Head of Department

Managing Director  
Dott. Andrea Giavon

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## TEST REPORT

**86281 / 6**

Date received: 16-10-07

Date of test: 29-10-07

Date of issue: 06-11-07

Sample name: Tavolo SUSHI legno 125x80 allungabile.



KRISTALIA S.R.L.  
VIA CALDERANO 5  
33070 BRUGNERA (PN)  
ITALY

## Vertical impact test EN 1730:2000, clause 6.6

Type of table (ENV 12521/00 clause 3.3): normal height table (height  $\geq$  600 mm)

Type of surface: main surface

Impact mass: 25 kg

Point of impact: as close as possible to one point of support of the top but not less than 100 mm from any edge.

Drop height mm	Number of cycles	Remarks
100	10	No defects

Point of impact: 100 mm from the edge of the top as far away from the supports as possible.

Drop height mm	Number of cycles	Remarks
100	10	No defects

Point of impact: 100 mm from the edges at one corner.

Drop height mm	Number of cycles	Remarks
100	10	No defects

### Note:

the test has been carried out according to table 1 of UNI 10976/2002, level 3.

Head of Department

Managing Director  
Dott. Andrea Giavon

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## TEST REPORT

86281 / 7

Date received: 16-10-07

Date of test: 29-10-07

Date of issue: 06-11-07

Sample name: Tavolo SUSHI legno 125x80 allungabile.



KRISTALIA S.R.L.  
VIA CALDERANO 5  
33070 BRUGNERA (PN)  
ITALY

## Stability EN 1730:2000, clause 6.7

Type of table (ENV 12521/00 clause 3.3): normal height table (height  $\geq$  600 mm)

Type of surface: main surface

Largest dimension: 2050 mm

### Test results:

Vertical force N	Remarks
400	no tip

### Note:

the test has been carried out according to table 1 of UNI 10976/2002 that specify from first level to fifth level the same stability requirements.

Head of Department

Managing Director  
Dott. Andrea Giavon

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## TEST REPORT

86281 / 8

Date received: 16-10-07

Date of test: 29-10-07

Date of issue: 06-11-07

Sample name: Tavolo SUSHI legno 125x80 allungabile.



KRISTALIA S.R.L.  
VIA CALDERANO 5  
33070 BRUGNERA (PN)  
ITALY

## Drop test EN 1730:2000, clause 6.8

Type of table (ENV 12521/00 clause 3.3): normal height table (height  $\geq$  600 mm)

Overall dimensions: 2050 x 800 x 745 (height) mm

### Test results:

Force needed to lift the table from one side kg	Drop height mm	Number of drops	Side lifted	Remarks
17	140	5	right	No defects
15	146	5	left	No defects

### Note:

The test has been carried out according to table 1 of UNI 10976/2002, level 3.

Head of Department

Managing Director  
Dott. Andrea Giavon

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# Declaration of conformity

n° 10208 / 2007

According to the results of the following tests:

ENV 12521 prot. n. 86281-1/2007  
EN 1730 par. 6.2 prot. n. 86281-2/2007  
EN 1730 par. 6.3 prot. n. 86281-3/2007  
EN 1730 par. 6.4 prot. n. 86281-4/2007  
EN 1730 par. 6.5 prot. n. 86281-5/2007  
EN 1730 par. 6.6 prot. n. 86281-6/2007  
EN 1730 par. 6.7 prot. n. 86281-7/2007  
EN 1730 par. 6.8 prot. n. 86281-8/2007

we hereby testify that



## Tavolo SUSHI legno 125x80 allungabile

of company  
KRISTALIA S.R.L. - VIA CALDERANO 5 - 33070 BRUGNERA (PN)

**complies with the mechanical and structural safety requirements  
of ENV 12521 and after testing according to test level 3 of UNI  
10976, no structural defects has been found.**

Head of department

Paolo Balutto

Managing Director  
Dott. Andrea Giavon

6 Novembre 2007