| ALLTYPES | Sof tables | DOMESTIC USE TABLES |  |  |
| :---: | :---: | :---: | :---: | :---: |
| метнoden 1730 |  | Requirements EN 12521 |  |  |
|  |  | Delicate table Surface $\leq 0,3 \mathrm{m2}$ | Tables with height $\leq 600 \mathrm{~mm}$ or <br> surface $\leq 0,3 \mathrm{m2}$ | Al other tobles |
| $\sqrt{x^{2}}$ |  | Horizontal force: 150 N Load on top: Declared or 25 kg Number of cycles: 10 | Horizontal force: 200 N Number of cycles: 10 | Horizontal force: 400 N Number of cycles: 10 |
|  | Venterataticicas | Vertical load: Declared or 25 kg Number of cycles: 10 | $\begin{aligned} & \text { Vertical load: } 100 \mathrm{~kg} \\ & \text { ( } 25 \mathrm{~kg} \text { for tables higher than } 600 \mathrm{~mm} \text { ) } \\ & \text { Number of cycles: } 10 \end{aligned}$ | Vetatasad 100 |
|  |  | , | ' | Vetitalasat.20¢8 |
| IT ${ }^{1}$ |  | 1 | Horizontal force: 150 N Load on top: 50 kg Number of cycles: 5.000 | Horizontal force: 300 N Load on top: 50 kg Number of cycles: 10.000 |
| $\sqrt{50}$ |  | 1 | , | , |
| $\stackrel{\square}{\square}$ | ventaluably | 1 | Only for cantilever tables Vertical load: 30 kg Number of cycles: 2.00 | Only for cantilever tables Number of cycles: 10.00 |
| $\sqrt{11}$ | Veatiolimpat |  |  |  |
| +1.1.1.4. |  |  |  |  |
|  | Durability of tables with castors EN 17306.8 | 1 | Vental load 20088 |  |
| F |  | 1 | 1 | 1 |
| $\square$ | Stability under vertical load EN 17307.2 |  | Vertical force to be calculated: $\mathrm{V} 1=200 \mathrm{~N}-\mathrm{V} 2=400 \mathrm{~N}$ | $\begin{gathered} \text { Vertical force } \\ \text { to be calculated: } \\ \mathrm{V} 1=200 \mathrm{~N}-\mathrm{V} 2=400 \mathrm{~N} \end{gathered}$ |
| s | $\begin{array}{\|l\|} \hline \text { Stability for tables with } \\ \text { extension elements } \\ \text { EN } 17307.3 \end{array}$ | , | 1 | Veatal ioce 20N |
| I |  | , | , | 1 |
| \#\#: | $\begin{array}{\|c\|} \hline \begin{array}{c} \text { Durability of height } \end{array} \\ \text { adjustment mechanisms } \\ \text { EN } 17308.2 \end{array}$ |  |  |  |


| non domestic use tables |  |  |
| :---: | :---: | :---: |
| Requirements EN 15372 |  |  |
| Level 1 | Level 2 | Level 3 |
| Horizontal force: Tables type 1:400 N Tables type 2: 200 N Load on top: Declared or 50 kg Number of cycles: 10 |  |  |
| Ventalasat 100 (18 | Vertical load: 125 kg Number of cycles: 10 | Ventalasad 12 Sis |
| Veritalaad 2 Ohe | Vertalatad 3 Sos | Veritaload 3 Sos |
| Horizontal force: 300 N Load on top: Declared or 50 kg Number of cycles: 10.000 | Horizontal force: 300 N Load on top: Declared or 50 kg Number of cycles: 15.000 | Horizontal force: 300 N Load on top: Declared or 50 kg Number of cycles: 20.000 |
| , | 1 | , |
| Only for cantilever tables Number of cycles: 10.000 | Only for cantilever tables Number of cycles: 15.00 | Only for cantilever tables Vertical load: 30 kg |
| $\begin{aligned} & \text { Drop heights: } \\ & \text { Tables without glass: } 140 \mathrm{~mm} \\ & \text { Tables with safety glass: } 140 \mathrm{~mm} \\ & \text { All other glass type: } 180 \mathrm{~mm} \end{aligned}$ | $\begin{aligned} & \text { Drop heights: } \\ & \text { Tables without glass: } 180 \mathrm{~mm} \\ & \text { Tables with safety glass: } 180 \mathrm{~mm} \\ & \text { All other glass type: } 240 \mathrm{~mm} \end{aligned}$ |  |
|  |  |  |
| $\begin{gathered} \text { (Not normative) } \\ \text { Load on top: } 20 \mathrm{~kg} \\ \text { Number of cycles: } 2.000 \end{gathered}$ | $\begin{gathered} \text { (Not normative) } \\ \text { Load on top: } 20 \mathrm{~kg} \\ \text { Number of cycles: } 2.000 \end{gathered}$ | $\begin{gathered} \text { (Not normative) } \\ \text { Load on top: } 20 \mathrm{~kg} \\ \text { Number of cycles: } 2.000 \end{gathered}$ |
|  |  |  |
| Vertical force to be calculated: $\mathrm{V} 1=200 \mathrm{~N}-\mathrm{V} 2=400 \mathrm{~N}$ | Vertical force to be calculated: $\mathrm{V} 1=200 \mathrm{~N}-\mathrm{V} 2=400 \mathrm{~N}$ | Vertical force to be calculated: $\mathrm{V} 1=200 \mathrm{~N}-\mathrm{V} 2=400 \mathrm{~N}$ |
| Verialiocer 200 | Venititioce 200 |  |
| , | 1 | 1 |
| $\begin{aligned} & \text { Vertical load: } \\ & \text { Declared or } 25 \mathrm{~kg} \\ & \text { lumber of cycles: } 5.000 \end{aligned}$ |  |  |


| outdoor use tables |  |  |
| :---: | :---: | :---: |
| Requirements EN 581 |  |  |
| Camping | Domestic | contrat |
| 1 | ' | , |
|  |  |  |
| Veritalad 10 ves |  |  |
| $\begin{array}{\|c\|} \hline \text { Horizontal force: } 100 \mathrm{~N} \\ \text { Load on top: } 50 \mathrm{~kg} \\ \text { Number of cycles: } 5.000 \end{array}$ | Horizontal force: 150 N Load on top: 50 kg Number of cycles: 10.000 | $\begin{aligned} & \text { Horizontal force: } 300 \mathrm{~N} \\ & \text { Load on top: } 50 \mathrm{~kg} \\ & \text { Number of cycles: } 20.000 \end{aligned}$ |
| , | , | , |
| 1 | , | , |
| , | , | , |
| 1 | , | , |
| 1 | , | , |
| , | , | , |
| $\begin{gathered} \text { Vertical force } \\ \text { to be calculated: } \\ \mathrm{V} 1=200 \mathrm{~N}-\mathrm{V} 2=400 \mathrm{~N} \end{gathered}$ | $\begin{gathered} \text { Vertical force } \\ \text { to be calculated: } \\ \mathrm{V} 1=200 \mathrm{~N}-\mathrm{V} 2=400 \mathrm{~N} \end{gathered}$ | $\begin{gathered} \text { Vertical force } \\ \text { to be calculated: } \\ \mathrm{V} 1=200 \mathrm{~N}-\mathrm{V} 2=400 \mathrm{~N} \end{gathered}$ |
|  |  |  |
| Hecromalatoce | Hocrenalatoce. | Hoteratalacee |
| , | , | , |


| Office USE TABLES | TABLES FOR EDUCATIONAL INSTITUTIONS |  |
| :---: | :---: | :---: |
| Requirements EN 527 | Requirements EN 1729 |  |
|  | Size mars foom 0 to 3 | Size mans fom 4to 7 |
| Horizontal force: 450 N Number of cycles: 10 | $\begin{aligned} & \text { Horizontal force: } 300 \mathrm{~N} \\ & \text { Load on top: } 50 \mathrm{~kg} \\ & \text { Number of cycles: } 10 \end{aligned}$ | Horizontal force: 400 N Load on top: 50 kg Number of cycles: 10 |
|  |  | Vertical load: $\mathrm{L}<=1000 \mathrm{~mm}: 1000 \mathrm{~N}$ $\mathrm{~L}>=1000 \mathrm{~mm}: 2 \times 1000 \mathrm{~N}$ Number of cycles: 10 |
| , | 1 | , |
| $\begin{aligned} & \text { Horizontal force: } 300 \mathrm{~N} \\ & \text { Load on top: } 50 \mathrm{~kg} \\ & \text { Number of cycles: } 10.000 \end{aligned}$ | Horizontal force: 200 N Load on top: 50 kg Number of cycles: 10.000 | Horizontal force: 300 N Load on top: 50 kg |
| Horizontal force: 200 N Load on top: 20 kg Max Deformation $<17 \mathrm{~mm} / \mathrm{m}$ | 1 | , |
| Ventalatad atoke | Only for cantilever tables Vertical load: 40 kg Number of cycles: 10.00 | Only for cantilever tables Vertical load: 60 kg Number of cycles: 10.00 |
|  | 1 | 1 |
| $\begin{gathered} \text { (Not normative) } \\ \text { Load on top surface: } 1,5 \mathrm{~kg} / \mathrm{dm} 2 \\ \text { Maximum deflection allowed:/ } \end{gathered}$ | 1 | ' |
| Load on top: 50 kg | 1 | ' |
| Nominal drop height: 100 mm Number of cycles: 6 | 1 | ' |
| Verictatacee | $\begin{gathered} \text { Vertical force: } 600 \mathrm{~N} \\ \text { Impact stability: } \\ \text { Angle of hammer: } 20 \text { degrees } \end{gathered}$ | Vertical force: 600 N Impact stability: Angle of hammer: 20 degrees |
| Vericifocee | 1 | , |
| 1 | 1 | 1 |
| Vertical load: Declared or 50 kg Number of cycles: 5.000 |  | $\begin{gathered} \text { Vertical load: } \\ \text { Declared or } 50 \mathrm{~kg} \\ \text { Number of cycles: } 5.000 \end{gathered}$ |

