USER INSTRUCTIONS FOR QUICK LINKS THAT ARE FITTED ON INDIVIDUAL EQUIPMENT PROVIDING PROTECTION AGAINST FALLS FROM HEIGHTS（EN 362 ：2004）OR WHICH ARE USED IN MOUNTAINEERING AND ROCK CLIMBING（EN 12275：2013） PPE REGULATION 2016／425

Quick Links should bear the following marks＊： MAILLON RAPIDE France EN 362：04／Q \＆ 12275 CE 0082 A． 10.01 $\leftarrow \ldots \mathrm{KN} \rightarrow 10$ โKN $\square$ UIAA
＊Key to symbols：
year and code
EN 362:04/Q = standard number, reference year and coc
$C E=$ in compliance with regulation 2016/425
$0082=$ number of the approved body that carries out manufacture inspections
A = supplier traceability
$10=$ last two digits of the year of manufacture
01 to $99=$ equipment model number
. $N N$.
$T=$ this pictogram indicates that the user should refer tocked position in
$\triangle \mid A A=$ International climbing \& mountaineering federation
－The MAILLON RAPIDE Quick Link is intended to serve as a connection element between components／assembly
anchor point（EN362）． he user must perform before every use visual checks（for corrosion，wearing，deformation）， the effects of chemical reagents，cuts and abrasions are all factors that could affect the performance of the equipment．Care should be taken during use，transport and storage．While in use，the nut must be correctly and completely screwed onto the bold with the appropriate信
replaced by a new Quick Link．If you are in any doubt about the safety of a Quick Link after having checked it，destroy it and replace it with a new one．
Only persons who are suitably trained and qualified may use the equipment；furthermore，a rescue plan must be put in place to respond to all emergencies that could arise while the equipment is In accordan are infrequently opened and closed
Users should take account of the lenght of the Quick Link if it is to be used with a fall－stop system where it will affect the height of the fall（e．g．If it is used with equipment complying with standards
EN 355 or EN 360 or $\mathrm{EN} 353-1 / 2$ ）．Ensure that the device or anchoring point is always correctly positioned and that work is carried out in such a way to reduce the fall height and the risk of falls to a minimum．Check that there is free space beneath the user in order to avoid any collision with obstacles that may be obstructing the fall trajectory．
the equipment or in case of an emergency．In case of doubt，users should consult their doctor． －Maintenance and storage ：Quick Links must be stored in a dry place．In case of contact with water， or after cleaning with water and air－drying，the threads should be lightly oiled．
nents）must be approved by the manufacturer．
The equipment must not be used beyond its limits（given by the manufacturer and engraved on the
product），or in any other situation than that for which it is intended．Only use the connector with equipment complying with applicable European standards．It is recommended that individual Quick Links be used by only one person of several items ：ensure that no element＇s safety functions are affected or compromised by the safety functions of any other elements．
－Check that the anchoring point has a minimum strength of 12 kN and allows the Quick Link to be used in compliance with the recommendations of these instructions（particularly regarding the
direction of tension）and the breaking loads laid down in the standard．It is recommended that the anchoring point be situated above the user
It is recalled that the fall arrest harness is the only body prehension device that is allowed for use in a fall arrest system．
th case of resale，the Quick Link should be accompanied by these instructions in the language of －The lifetime of a Quick Link is unlimited ：only the state of the equipment determines its ability to remain in use．
The safety of the user is related to maintaining the efficiency and strength of the equipment and its individual in strict compliance with the manufacturer＇s instructions at least once a year．At each inspection，the check must be recorded on the product identification sheet．The data sheet must be kept at each inspection．
torques（Nm）tension

| $\varnothing \mathrm{F}$ | TORQUE |
| :---: | :---: |
| 7,0 | 2.5 |
| 8,0 | 3.0 |
| 9,0 | 4.5 |
| 10,0 | 7.0 |
| 12,0 | 9.0 |

$\varnothing F$ ：diameter of the maillon

wire in mm ．
do not use on minor axis

| Quick Link data sheet |  |  |
| :---: | :---: | :---: |
| Model number ： 8 <br> Name of user ： <br> Date of first use ： | Year of manufacture ： 7 <br> Date of purchase： <br> Supplier traceability ： 6 |  |
| Approved on（date）by ： Signature | Comments： | Date of next inspection： | This data sheet is to use with each control and must be kept

Manufacturer：
PEGUET MAILLON RAPIDE SAS 12，rue des Buchillons 74105 ANNEMASSE CEDEX FRANCE

Notified body n ${ }^{\circ} 0082$ carried out a EU－type examination，in charge of production contro（Article C2）：
APAVE SUDEUROPE CS 60193－13322 Marseille cedex 16
FRANCE




|  | $\begin{aligned} & \underline{e} \\ & \frac{0}{n} \\ & \times \\ & \underset{c}{x} \end{aligned}$ |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
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|  |  | $\begin{aligned} & w \\ & N \\ & N \\ & O \\ & N \end{aligned}$ | $\begin{aligned} & \times \\ & \times \\ & \mathbf{O} \\ & \mathbf{Z} \\ & \mathbf{O} \\ & \hline \end{aligned}$ | $\begin{aligned} & \omega \\ & 0 \\ & z_{2} \\ & z_{2} \end{aligned}$ |  | $\begin{gathered} \mathbf{U} \\ \mathrm{N} \\ 0 \\ 0 \\ 0 \\ \infty \end{gathered}$ | $\left\|\begin{array}{l} \omega \\ N \\ N \\ \Omega \\ \sigma \end{array}\right\|$ | $\begin{array}{\|l} \hline \mathrm{U} \\ \mathrm{~N} \\ \mathrm{Z} \\ \mathrm{O} \end{array}$ |  |  | $\left.\begin{aligned} & w \\ & 0 \\ & N \\ & 0 \\ & 0 \\ & 0 \\ & 0 \end{aligned} \right\rvert\,$ |  | $10 \text { 1/2 ROND Z CE }$ |  |  |  |  |  | $\left.\begin{gathered} \underset{\sim}{u} \\ N \\ \underset{\sim}{w} \\ \underset{\sim}{O} \\ 0 \\ \underset{\sim}{N} \end{gathered} \right\rvert\,$ |  |  | O |
|  |  | MRGOZ 07，0 CE |  |  |  |  | $\left.\begin{array}{\|c} w \\ 0 \\ 0 \\ 0 \\ 0 \\ N \\ 2 \\ \underset{\sim}{n} \\ \Sigma \end{array} \right\rvert\,$ | $\begin{aligned} & w \\ & 0 \\ & 0 \\ & 0 \\ & 0 \\ & N \\ & 2 \\ & \underset{N}{N} \end{aligned}$ |  |  |  |  |  |  |  |  | $\left\|\begin{array}{l} \mathrm{U} \\ 0 \\ 0 \\ 0 \\ \mathrm{~N} \\ \mathrm{~N} \\ \mathrm{~N} \\ \mathrm{~N} \end{array}\right\|$ | $\left\|\begin{array}{c} w \\ 0 \\ 0 \\ \tilde{N} \\ N \\ N \\ \tilde{N} \end{array}\right\|$ | $\begin{gathered} w \\ 0 \\ 0 \\ N \\ N \\ N \\ N \\ \tilde{N} \\ \end{gathered}$ | $\left\|\begin{array}{c} u \\ 0 \\ 0 \\ \hat{N} \\ 0 \\ \bar{\alpha} \\ \stackrel{\sim}{\Sigma} \end{array}\right\|$ |  |  |
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