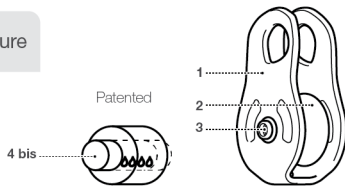


# FIXE

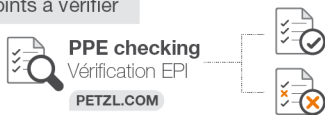
0082 0120  $7 < \varnothing < 13 \text{ mm}$  individually tested  
 EN 12278: 2007

## 1. Field of application (text part) Champ d'application (partie texte)

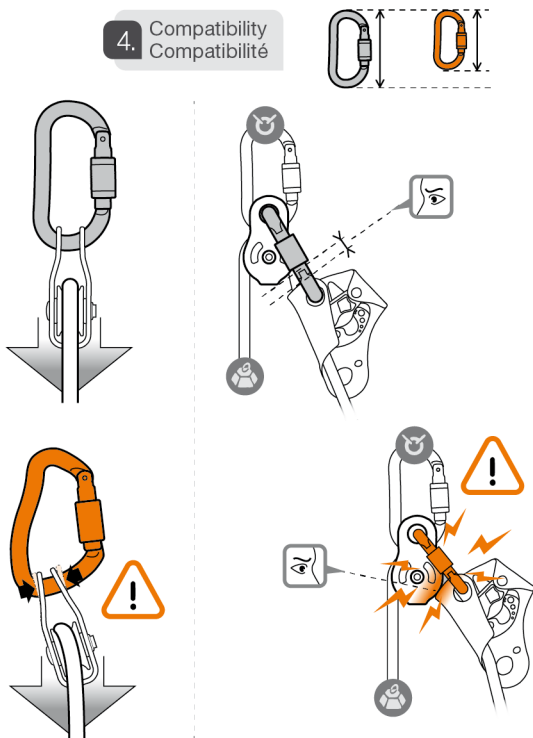
## 2. Nomenclature



## 3. Inspection, points to verify Contrôle, points à vérifier

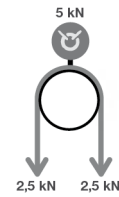


## 4. Compatibility Compatibilité

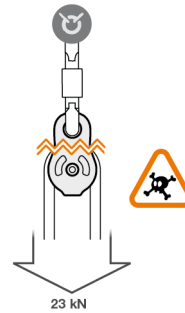


## 5. Strength Résistance

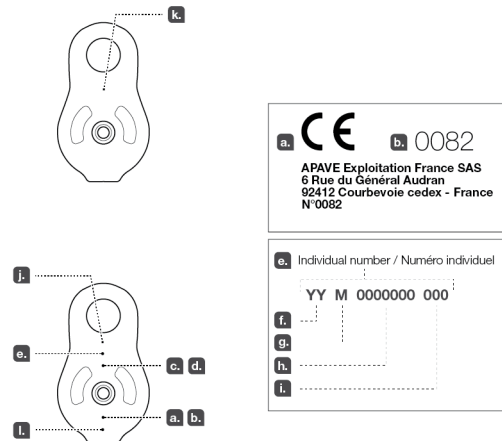
### 5A. Working load limit / Valeur d'utilisation maxi



### 5B. Breaking load / Charge de rupture



## Traceability and markings Traçabilité et marquage



This product is compliant with the Regulation 2016/425 on Personal Protective Equipment as brought into UK law and amended. Ce produit est conforme au règlement 2016/425 sur les équipements de protection individuelle tel que transposé en droit britannique et modifié.

Approved Body performing the UKCA type examination:  
Organisme approuvé intervenant pour l'examen UKCA de type :

**SATRA Technology Centre Limited**  
Wyndham Way, Telford Way,  
Kettering, Northamptonshire,  
NN16 8SD, United Kingdom.  
N° 0321

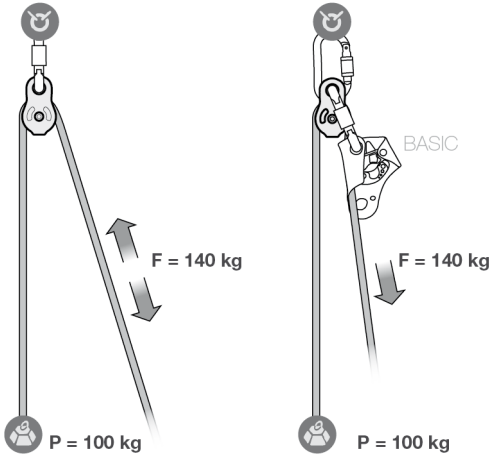
Approved body responsible for the production control of this PPE:  
Organisme approuvé responsable du contrôle de production de cet EPI :

**SGS United Kingdom Ltd**  
Inward Way  
Rossmore Business Park  
Ellesmere Port, Cheshire, CH65 3EN  
United Kingdom  
N° 0120

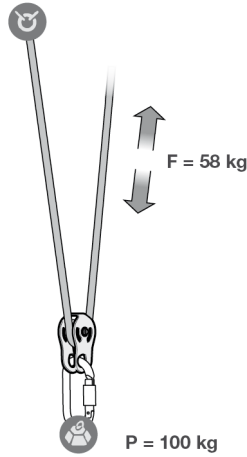
Authorized Representative in UK : PETZL UK Agency, Unit 3-7, Tebay Business Park, Old Tebay, Penrith, CA10 3SS, United Kingdom

**6** Efficiency Rendement

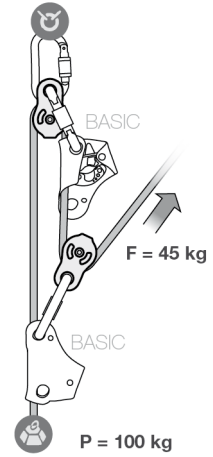
6A. Simple pulley system



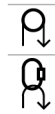
6B. 2:1 hauling system



6C. 3:1 hauling system with progress capture

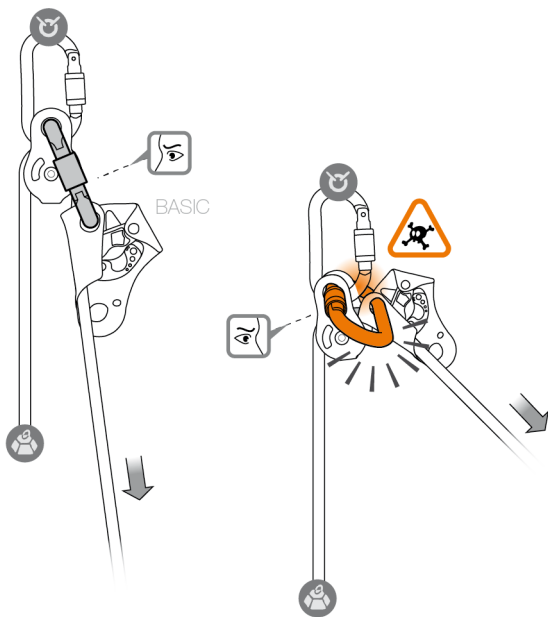


Theoretical force



	$F = P$	$F = 0,5 P$	$F = 0,33 P$
	$F = 1,4 P$	$F = 0,58 P$	$F = 0,45 P$
	$F = 2 P$	$F = 0,66 P$	$F = 0,57 P$

7. Progress capture systems  
Systèmes anti-retour



8. Positioning and redirection  
Positionnement et renvoi

