

EU Declaration of Conformity No. SAR/D006



Specialist Access & Rescue
Products Ltd.

This declaration of conformity is issued by Specialist Access & Rescue Products Ltd.
Of Sarena House, Vulcan Street, Oldham, OL1 4LQ

We hereby declare that:

Equipment: SAR Pulleys
Models: Mini Pulleys, Standard Pulleys, Single Doubled Ended Pulley

is in conformity with PPE EU Regulations 2016/425, as well as the applicable requirements of
the following standards (where applicable)

Ref No.

EN12278:1998

Notified body: SGS FIMKO OY, Takomotie 8, FI-00380 Helsinki, Finland.
Notified Body No: CE 0598

Performed the EU type examination and issued the EC type examination certificate number:

3299 Issue 2

The PPE is subject to the conformity assessment procedure. Conformity to type based on quality
assurance of the production process module D. Under the surveillance of the above Notified Body.

Signed by:

Name: Lee Allport
Position: Operations Director
Done At: SAR Products - Sarena House, Vulcan Street, Oldham, OL1 4LQ
On: 17/10/18

Product Record

This documentation should be issued with, and kept for, each item or system. Please see the product label for the details required below. Consult this guide for advice on inspection, maintenance, lifespan, etc.

Owner / User's Name:			
Date of Manufacture:		Date of Purchase:	
Date of First Used:		Product Serial No.:	

Inspection & Maintenance Record

Date & Time	Type of Inspection & Comments	Name & Signature of Inspector	Next Inspection Due

Declaration Of Conformity

The EU Declaration of conformity is available by scanning the QR code or visiting - www.sar-products.com/eu-doc/



Certificate Of Conformity

We certify that the SAR Pulleys conform to EN 12278.

Signature: For SAR Products Ltd

Specialist Access & Rescue Products Ltd.
 Sarena House, Vulcan Street, Oldham, OL1 4LQ
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**User Guide
Pulleys**



Conforms to:
EN12278

CE0598

Serial No.:

sar-products.com
 +44 (0) 161 621 0309
sales@sar-products.com

Important:

Please read, study and understand these instructions before use. The SAR Pulleys have been designed for rescue and technical access. Users should be trained, competent or under the supervision of such a person.

Lifespan

It is difficult to estimate the lifespan of the pulley block due to variations in use and care, but in normal usage and with regular cleaning and lubrication it should be in excess of ten years.

Inspection/Maintenance Before Use:

Inspect for any signs of deterioration in the condition of the metalwork, wear on the pulley block, distortion or cracking of the cheeks. Ensure the pulley and the cheeks revolve freely.

If in doubt withdraw from service and seek advice from a competent person or the manufacturer/supplier.

Do not alter the pulley in any way. All repair work should be carried out by the manufacturer/supplier or with their authorisation.

An examination should be carried out at least every 6 months by a competent person. These inspections should be recorded paying particular attention to areas of potentially high wear such as the pulley wheel, shaft and side plates.

During use:

Avoid contact with sharp edges and abrasive or hard surfaces. Select components that are compatible with the pulley. In particular it is important that connectors, karabiners are of a similar radius to that of the cheek aperture on the pulley. Always arrange the connector/pulley/rope system so that the forces involved are in the same plane and would not lead to distortion of any of the system components. Ensure that the usage instructions for other components used in conjunction with this pulley are complied with.

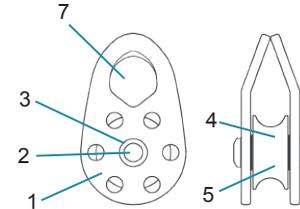
Do not use rope of a greater diameter than stated on the pulley or subject the pulley to a load greater than the normal working load.

After use:

Wash with a mild detergent or disinfectant with a mild sterile solution and rinse with water. Dry. Store in a clean dry environment away from any corrosive chemicals or substances. Pulley wheel axles may be lubricated with general purpose oil after cleaning. If the pulley comes into contact with any chemical or corrosive substances wash and dry immediately as stated above. If any damage has been caused to the metal, destroy the pulley.

Explanation Of Markings

SAR	Manufacturer's Identification
0120CE	CE marking (includes notified body number and CE mark)
/**/**	Year of manufacture/ batch number & product number
MBS 35kN	The minimum Breaking Strength (in kN)



Notified Body:

SGS FIMKO OY, Takomotie 8, FI-00380 Helsinki, Finland.
Notified Body No: 0598

Pulley Parts:

1. Outer swivel plate.
2. Spindle.
3. Retaining washer.
4. Single pulley sheath.
5. Oil-light bearing.
6. Central swivel plate.
7. Connector hole.

