

I. Combine the right options from the lash in the photo.



| | |
|---|----------|
| Maxload weight | 10 m |
| Maximum load securing strength obtained in overlashing | 1700 daN |
| Tightening force to obtain the maximum binding strength | 9.5 m |
| The length of the belt of the binding belt | 0.5 m |
| Length of the buckle part of the binding belt | 400 daN |
| Total length of the binding belt | 10/2018 |
| Time of production of the belt | 50 daN |

II. The 50 mm binding belt lacks a product tag, so its binding force is considered to be?

1700 daN

800 daN

850 daN

1000 daN

III. Is the loadcloth in the picture rolled correctly?



YES / NO

IV. Merge the following sentences.

When starting to bind the load ...

... manually.

After placing the load cloth over the item to be tied ...

... with the help of a ratchet.

First, tighten the loadcloth ...

... thread the loadcloth into the binding loop.

Tighten the loadcloth to the final tension ...

... the cloth does not get between the ratchets.

When tightening, it should be noted that ...

... thread the load cloth through the wheel lock (ratchet) sleeve.

Tie an extra cloth to the "bow" ...

... so that it does not remain lying on the floor of the cargo compartment.

V. When cargo arrives in the cargo compartment along the entire width and length of the load compartment, the loadcloths must be placed before loading ...

- ... spread out on the side of the load compartment, where they can be lifted onto the load.
- ... throws a load compartment onto the roof, from where they can be pulled down for bonding.

NOTES:

STEP IN to the online world/virtual learning, Facilitation of access to Vocational practice through online teaching at secondary technical schools

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OUTCOME TEST
MODULE 4 / TEST 1