СО	rrect operation and safety, especially	1	f of tenance
	Wooden parts		
1.			
2.	, -		
	Rocking mechanism		
3.	Check for smooth operation, check the action of the rubber buffers in the interior of the snail. If the snail's body does not stop smoothly, replace the rubber buffers. To do this, dismantle the layers of the snail body one after another on the marked side.		
	Structural stability		
4.	Examine by rocking the equipment once a year.		
			Special notes, e.g. for repairs
1	•		
	•	1	I
	1. 2. 3. Re it is Re	1. Check for rot and, if necessary, smooth out splinters and round off sharp edges of cracks. 2. Check that all bolts and screws are tight and retighten if necessary. Rocking mechanism 3. Check for smooth operation, check the action of the rubber buffers in the interior of the snail. If the snail's body does not stop smoothly, replace the rubber buffers. To do this, dismantle the layers of the snail body one after another on the marked side. Structural stability 4. Examine by rocking the equipment once a	correct operation and safety, especially the points listed below: Wooden parts