



OTEXIO

INSTRUCTIONS FOR USE **WIND STRONG CAGES**



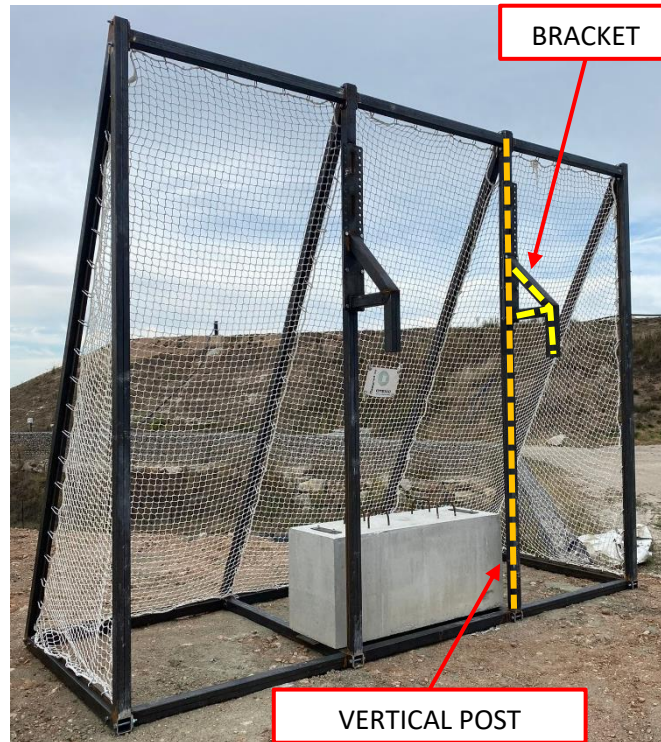
Date : 02/05/2024

Project : High Wind Anti-Flyaway Cage

Version : V1

Editor : Remy Martin

1. Element identification :



2. Movement of the cage :

1. Lower the blade as close to the ground as possible
 2. Place the top of the blade in the space **between the brackets and the vertical posts**
 3. Bring the bottom of the blade **into contact with the vertical post**
- CAUTION : The blade must be CENTERED on the cage.**

Top of the blade passed through the brackets



Contact points vertical posts / bottom of the blade
(number according to blade geometry : 2 ou 4)



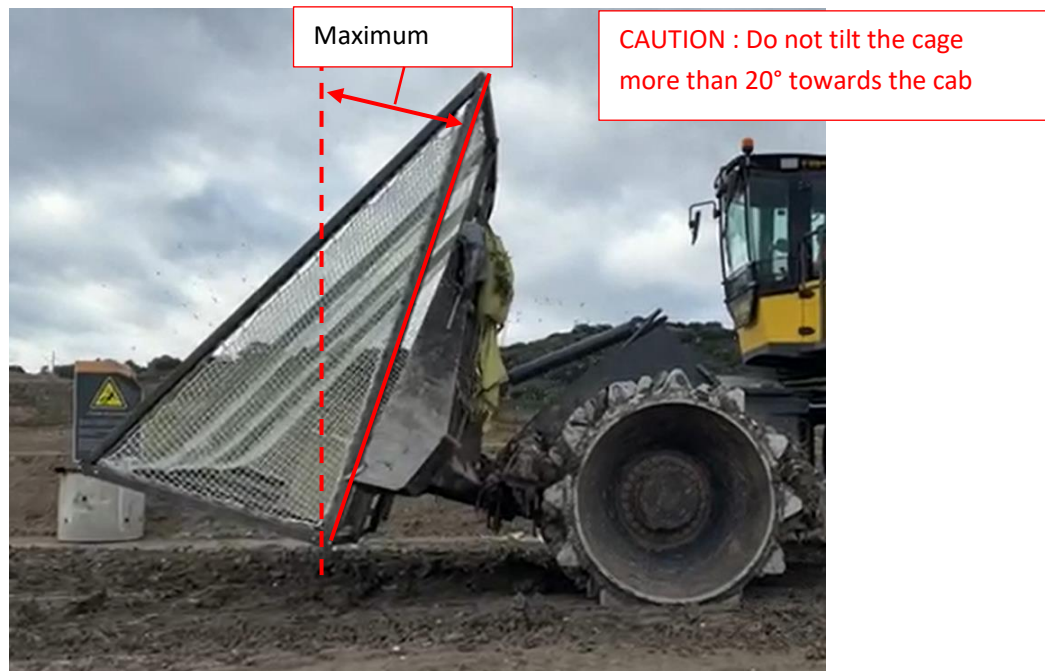
**NO VIOLENT IMPACTS
BETWEEN THE BLADE AND
THE VERTICAL POSTS**

4. Slightly lift the cage and then move it **ADAPTING THE SPEED ACCORDING TO THE CONDITION OF THE GROUND**

-> On waste or uneven ground, the speed should be slow to avoid jolts.

DO NOT SHAKE THE CAGE TO REMOVE ANY REMAINING WASTE ON IT :

Perform this operation by hand if necessary when the device is stationary



5. lower the cage onto the desired area by **slowly lowering** the blade.

➔ Lower the blade fully to the ground before disengaging it from the brackets .



- Do not rotate the cage on the ground
- Do not lift the cage by a single bracket
- Do not use the fork passages on the ballast blocks to lift the cage
- Always lift the cage completely to move or reposition it
- Always engage the blade behind the 2 brackets using the bottom of the blade against the vertical posts to lift the cage.