Eco-inclusion in playgrounds: true or false?

NOWADAYS, THERE IS A GREATER CONCERN ABOUT THE **INCLUSION** OF ALL PEOPLE. THIS CAN BE SEEN IN MANY AREAS, BUT IS THERE **ECO-INCLUSIVITY IN** SANTANDER'S SPACES?

WE USE FOUR EXAMPLES TO ANSWER

The first swing cannot be used by all children. The seats are too small, there is no backrest and there are no measures for everyone's safety. For these reasons, this is a **non-inclusive** element of the playground: it doesn't allow everyone to use it.

- **The second swing** is bigger and more stable, but it's still difficult for all children to use if they don't need the necessary supports.
- 3 Sandy floors of some parks (image 3) can be a big barrier to everyone's participation: entry, movement and play become even more complicated. In these spaces there must be well-kept paths or devices that facilitate access. In addition, in the sand there may be residues wich are harmful to health due to the difficulty of cleaning it.
- 4 The fourth image differs from the previous ones because the material has been reused. Therefore, no new plastic materials have been required for their manufacture.

Sustainable materials can also be seen in image 2, where we find a **rubber floor**, a hygienic material that **protects children** from falls. But the most important thing is that it's obtained from **recycled** tires.

In this way, we can say that there is no real ecoinclusion in many of Santander's playgrounds. Many cannot be used by all children, making participation and social justice impossible from childhood. Playgrounds should have a variety of devices that enable different forms of play. This means accessibility and inclusion.

Places must be built and designed respecting human diversity, but also the limitations of the planet. Most of the playgrounds are built with unsustainable materials, such as objects derived from petroleum. The problem is that these aren't recycled and there is a great **overproduction** of them that damages the planet.

In addition, the spaces aren't very safe: there are no fences for the safety of children. We believe that an <u>eco-inclusive place should provide security</u> and be a safe environment for everyone.





Collaboration between the University of Cantabria (Spain) and the University of Catania (Italy) within the framework of the EUNICE alliance.

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