

WASTE MANAGEMENT AT SCHOOL

UN GIOCO
DI SQUADRA

A TEAMWORK GAME





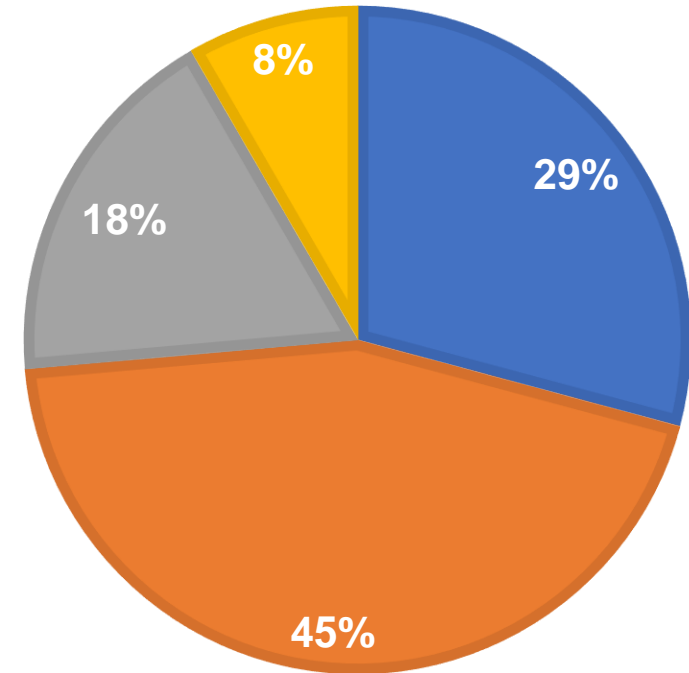
In 2023, 720 applications were accepted. 180 schools from 42 different municipalities:

- 210 kindergarten class (3-5 years)
- 320 primary school classes (6-11 years)
- 130 first grade secondary school classes (11-13 years)
- 60 secondary school classes (14-19 years)

Number of pupils involved in the project:

6.750 - from October to December 2023

14,000 - estimated for the entire school year 2023-2024



■ 3 to 5 years old

■ 6 to 11 years old

■ 11 to 13 years old

■ 14 to 19 years old



Specific laboratories have been designed for different age groups

From 3 to 9 years

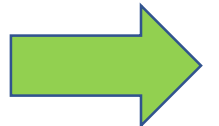
Workshops with practical and experiential activities



From 10 to 19 years

Laboratories using the digital platform "Waste Travel 360"

GO TO THE PROJECT FILES

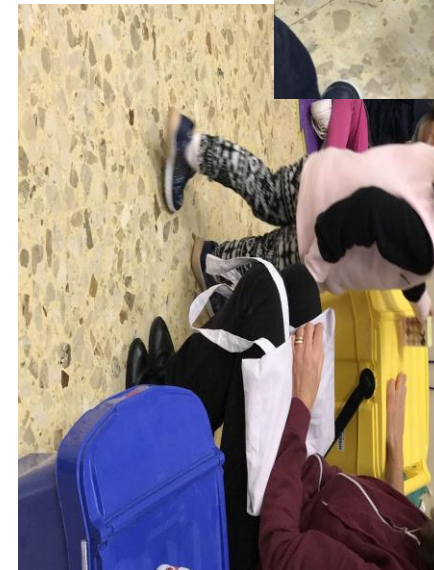




From Kindergarten to High School

The expert brings materials that students use daily such as plastic, paper and aluminum to class and learn to recognize them and associate them to the color of the box in which they are given

For older students, more complex materials and waste are introduced that are not recyclable. These are good practice proposals that can help them not to go wrong with separate collection.

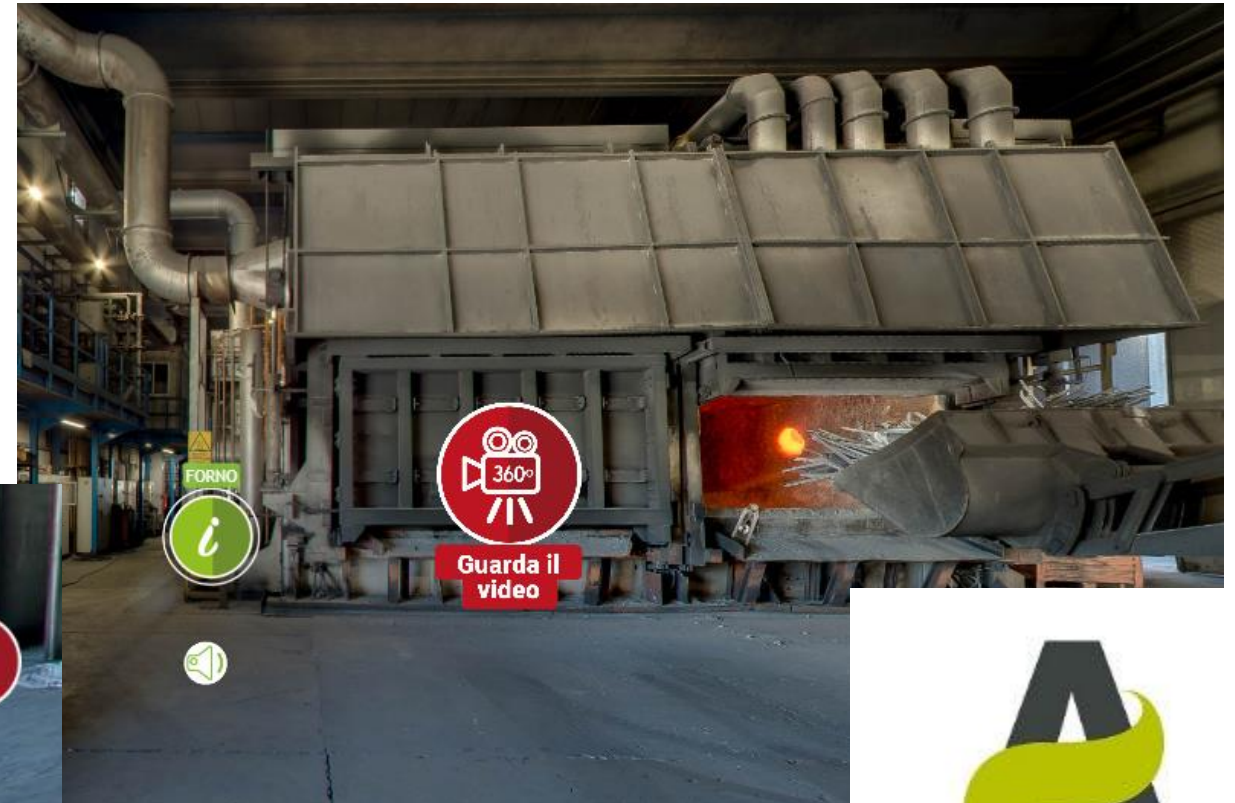


WASTE TRAVEL 360



Laboratories in high schools

The discussion stimulates the active participation of the class and proceeds in Waste Travel by clarifying concepts, terminologies and technological processes for waste processing.





ALIA and ECOSTEAM

You can request credentials to use the WASTE TRAVEL platform
educational@aliaserviziambientali.it

On the site are available videos and other material to stimulate discussion among the guys on the correct disposal of materials

<https://www.aliaserviziambientali.it/comunicazione/educazione-ambientale-2/>

Didactic resources are in Italian language