

# Molí de la Vila taking care of ecology and sustainability



Jaworznia, December 2018

# THE WASTE AND ITS RECYCLING

#### The 3R Project

### 1st Term 2017/2018

REDUCING

- \* Diagnosis. Which is the most abundant waste found in our playground?
- Conclusion. Aluminium foil
- Studying aluminium foil. How it is obtained, uses, biodegradability, ecological footprint
- Solution: Making the boc'n'roll





## THE WASTE AND ITS RECYCLING

# 2nd and 3rd Terms 2017/2018

REUSING

- Flower pots made from tyres
- Flower pots made from pallets
- Hen house









# THE WASTE AND ITS RECYCLING

#### 1st Term 2018/2019

#### RECYCLING

- Initial diagnosis. What kinds of waste are found in our playground?
- Conclusion: packagings, aluminium foil, paper
- How can we improve their right collection ?
- Ideas:
  - Redistributing different types of bins
  - Grouping them
  - Painting them
  - Writing a letter to the Town Hall asking for collection points in our streets, where small containers for the different kinds of waste could be found











#### ORGANIC BIN

PACKAGINGS BIN

#### WASTE BIN

#### PACKAGINGS BIN

WASTE BIN



Containers used for the regional project regarding the door-to-door selective waste collection

# **Contest Apilo XII**



The Apilo XII is a contest whose main goal is to collect the greatest number of used batteries.

# Designing cardboard boxes to collect used paper for recycling



# **General School organization**

Replacement of fluorescent tubes by LED ones Optimise the energetic efficiency of the heating system boilers Placement of containers in the staff room





# Our near future goals

- Erasmus+ Little steps makes big difference
- Eco-committee
- Eco-audit