

## CONDITIONS FOR ACCEPTANCE

# Clean-up waste

<b>EURAL code</b>	<b>150202*</b>
<b>Waste code</b>	<b>015008</b>

### DESCRIPTION

Empty packaging, rags, protective clothing, insulating material or absorbents contaminated with hydrocarbons, items smaller than 100 x 100 x 100 cm.

### ADDITIONAL CONDITIONS

#### Parameters:

- pH > 4
- Chlorine < 1%
- F + Br + I < 0.5%
- Sulphur < 3%
- Flashpoint > 21 °C

#### General conditions:

- No heavy, solid materials (such as large concrete blocks).
- No metal objects (bits of iron and the like) larger than 5 cm or of such a thickness that the shredder blades are damaged (such as bolts).
- No hydraulic hoses
- No liquids
- No bigbags
- No waste that causes chemical reactions or gases to form
- No polymerising and reactive substances
- No products that cause odour nuisance (such as amines, amides, acrylates, mercaptans),
- No hypergolic or highly toxic products
- No substances that can form toxic gases when in contact with water, air or acid
- No lachrymatory products, oxidising substances (ADR class 5.1) and organic peroxides (ADR class 5.2)
- No chlorates or nitrates,
- No radioactive waste, animal waste, explosive or carcinogenic products
- No highly tacky products
- No asbestos, isocyanates, siloxanes or silicones
- No powders that are at risk of dust explosion (pharmaceutical powders, metal powders, etc.).

#### Packaging conditions:

- Containers must be able to be emptied by upturning.
- No pressurised containers, such as spray cans and gas cylinders.