



REFAX

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**Nelco BV is able to recycle coating powder leftovers and coating powder filter material.
We can offer an environmental friendly and economical solution for re-use as a raw material.
Please complete this form and fax it to us for more information.
Most certainly, your information will be handled with greatest discretion.**

Company:

Address: Phone:

..... Mobile:

Contact: Fax:

E-mail: Web:

The coating powders used in your company are based on (please mention % if different types):

- A: Polyester (TGIC-free) est.....%
- B: Polyester-TGIC est.....%
- C: Acrylics est.....%
- D: Epoxy-Polyester (Hybrids) est.....%
- E: Epoxy est.....%
- F: Others, namely: est.....%

The used powders contain also:

- metallic est.....%
- textured powder est.....%
- low-bake powders (reduced temperature) est.....%

The leftovers consist mainly of:

- unused powders
- cabin overspray and filter remains (one-time used)
- fines from cyclone or after filter (recycled powder)
- ultra fines from the manufacturing process of powder coatings

The waste powders are gathered:

- in Bigbags
- other:

The annual amount of waste produced each year is app. Tons, or:

- less than 5 Tons
- 5 - 20 Tons
- 20 - 50 Tons
- more than 50 Tons

Powder coat leftovers and fines from our company were up to now:

- sent to a container service to be eliminated
- sent to a specialised recycling firm
- other:

The overall cost per year or per Ton to remove powder leftovers is app.:

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Our waste powder is partially separated by colour

Note here any questions or remarks you might have:

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We'll be happy to contact you with a long-term proposal!

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