



**CARBONE
SAVOIE**

introduces

neo²
RAMMING PASTE

**NEW
RAMMING PASTE**



NEO², THE FIRST 100% CLEAN RAMMING PASTE



Cathodic Solutions For The Primary Aluminium Industry

www.carbone-savoie.fr

NEW RAMMING PASTE

ADVANTAGES

Paste is containing no PAH, no BaP

Paste can be recycled as an industrial safe product

Paste has no odor

No need to wear a mask

Shelflife is > 12 months

No skull and crossbones logo on packaging

Large temperature window for paste densification

neo²



BENEFITS

No mask is required during paste use (handling ramming...) Greatly improved HSE conditions for workers.

Reduced EPI's cost

When unused or exceeding the shelflife, paste does not need to be destroyed through an expensive recycling. That means significant savings...

Save up to 50% off on recycling

Much less nuisance for the personel (work more comfortable)

Much less nuisance for the personel (work more comfortable)

Shelflife is similar to other standard pastes

Easier than other paste in terms of administrative papers work, customs declarations...

No need to preheat the paste under usual temperature conditions

Save time and manpower costs involved in paste preheating

NeO² : The properties* of a Carbone Savoie ramming pastes with 0 emissions

• Apparent density (green)	1,62
• Baked apparent density	1,4
• Volumic expansion (%)	1,5
• Crushing strength (MPa)	20



* Averages values based on the 2010 test batches

Cathodic Solutions For The Primary Aluminium Industry

www.carbone-savoie.fr