



DHARMA

NO IMPACT LOGIC

OECE



Together, the various activities conducted by the human race significantly affect the stability of the ecosystem. The system of processes connected to our production growth is facing the challenge of reducing its environmental impact in terms of the consumption of natural resources and harmful production emissions. OECE assesses the impact of its activities and products and promotes the best technologies available and a more efficient use of resources by adopting all suitable measures for limiting the effects of its activities on the environment.



For OECE, environmental sustainability means, above all, introducing production processes that reduce emissions and depend less and less on non-renewable sources. We invest in research to increasingly reduce our impact on the environment because the future can only be reached from a present that can regenerate.

This has given rise to a generation of innovative, high performance eco-sustainable products for both indoors and outdoors because we want to imagine a better future without compromising our customary levels of performance.

For OECE, acting in a perfectly eco-compatible manner is a must. Because the inhabitants of this planet should always be able to enjoy clean air and a clear sky.



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This is why OECE has created an integrated program of environmental sustainability

Its production approach seeks to exploit the most advanced technologies for reducing environmental impact, especially by means of its **RAMA** technology that uses raw materials from non-fossil sources. The innovative linchpin of this approach rests mainly on the simultaneous use of specially allocated bio-resources and specific bio-renewable sources with compositions and sizes that are clearly defined and can be traced via the C14 method.



The **LOTO** project develops ready-to-use, high, dry residue products that significantly reduce the emission of volatile organic compounds.

The range of waterborne products developed by the OECE laboratories contributes effectively to reducing environmental impact by reducing VOC emissions.



With its **SAMSARA** project, OECE has created a wide range of odour-free, low hazard products, containing low monomer content isocyanates or based on alternative isocyanate-free technology.





DHARMA PRODUCT RANGE

Today's ever-increasing focus on the environment has induced manufacturers to take note of ecological issues, but many obstacles still hamper the diffusion of responsible and reliable approaches.

The philosophy that OECE has always followed and the power of The Sherwin-Williams Company have enabled us to devise this programme whose mission is specifically to develop innovative, high performance products that truly respect the environment.

RAW MATERIALS FROM RENEWABLE SOURCES

Primer for exteriors	45G-0001/2
Natural oil	657-0023
Vegetable-based oil	657-0001
Vegetable-based oil	657-0010
Amber-coloured oil for teak	657-0016
Waterborne self-sealer for parquet	41B-0015/XX

TECHNOLOGY RAMA



RAW MATERIALS WITH ALLOCATED CARBON

Topcoat for exteriors	41G-0001/30
Basecoat for interiors	435-000G/2
Topcoat for interiors	415-000G/30

SOLVENT-BASED, PIGMENTED PRODUCTS

White PU basecoat	230-9031/2
Black PU basecoat	230-9909/2
NOTE: DRY A+B >= 50%	

TECHNOLOGY LOTO



CLEAR PRODUCTS

Acrylic gloss topcoat	412-0015/99
NOTE: A+B = does not need to be diluted	

ODOUR-FREE

Styrene-free PE	138-9004/2
Styrene-free PE	138-0001/2
White PU basecoat	238-9040/2
White gloss topcoat	218-9005/95
Clear matt topcoat	218-0007/20
Matt transparent acrylic topcoat	418-0001/XX
Black pigmented acrylic topcoat	418-9901/10

TECHNOLOGY SAMBARA



ISOCYANATE-FREE (ISONIX)

ISONIX basecoat	23G-0001/2
ISONIX topcoat	21G-0001/XX
Hardener for ISONIX	81G-03

05/2018
Z01K10.O.UK



strong **beautiful** surfaces

OECE is a brand of
The Sherwin-Williams Company

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