

# Constantia Flexibles and Kompass Pakistan agree to introduce Sustainable Laminate Packaging in Pakistan and eliminate aluminum foil in flexible laminate structure.

Kompass Pakistan has invested heavily in the technical requirements of Constantia Flexibles, the world's third largest producer of flexible packaging, to locally produce very High Barrier Machine Direction Oriented (MDO) PE metallized films which have the properties to replace aluminum foil and will be produced in technical collaboration with Constantia Flexibles.

These can be used for packaging snacks, confectionary, dairy, hygiene and home care products, beverages, cereals and processed foods.



Kompass Pakistan will introduce three sustainable laminate structures from the EcoLam family of recyclable mono PE laminate structures developed by Constantia Flexibles.

## EcoLamHighPlus

A laminate of **Oriented PE with Metallized High Barrier Oriented PE & PE**, is ideal for replacement of non-recyclable multipolymer structures, also incorporating aluminum, where high water vapor and oxygen barriers are needed e.g. PET/Alu/PE & PET/metPET/PE.

## EcoLamPlus

A laminate of high barrier **Oriented PE with PE**, is ideal for replacement of non-recyclable multipolymer structures where water vapor and enhanced oxygen barriers are needed e.g. PET/metPET/PE.

## EcoLam

A laminate of **Oriented PE with PE**, is ideal for replacement of non-recyclable multipolymer structures where only water vapor barrier is needed e.g., PET/PE, oPA/PE & oPP/PE.

For more detailed information, please email us on [info@kompasspakistan.com.pk](mailto:info@kompasspakistan.com.pk)

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**Kompass Pakistan**

*We are a leading provider of flexible packaging solutions.*