



Waitrose





Carrefour (METRO GROUP

















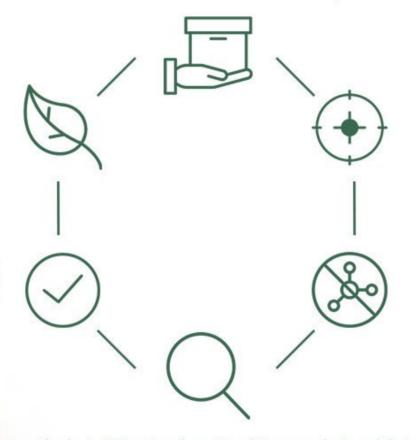




LCC system constitutes of small buildings based in direct surrounding of a forest, where collectors bring their harvest. Danex has 500 of such collection points.

LCC is a unique system on a world scale developedby Danex for direct undergrowth sourcing.

The collection points are monitored by both internal controllers and by an independent ecological, certifying institution.



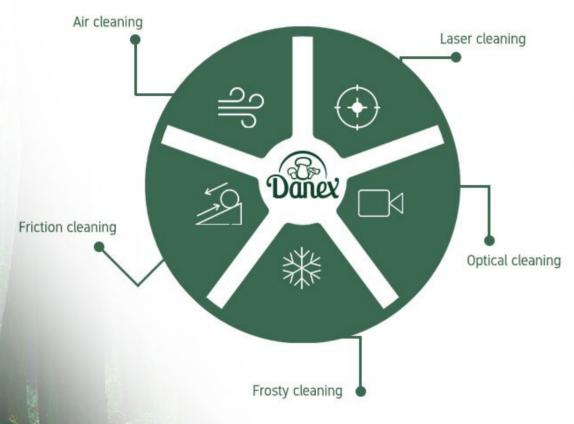
Each collection point covers a specified area of a forest, where mushroom and forest fruits are sourced

LCC are located only in regions free from industrial buildings, chemical pollution and far from urban areas.

Thanks to LCC system the origin of Danex products and their ingredients can be precisely identified. This identification helps to easily control such parameters as humidity, Brix content and firmness.

LCC TECHNOLOGY

20 years of experience with variety of cleaning solutions helped us to repeatedly rethink the technology for sorting frozen resources.



Really I Q Frozen

For achieving the best possible compromise between quality and effectiveness



A technology providing high efficiency



Used for especially delicate fruits and mushrooms



TARGET PIT

Precise system for stoning developed by Danex 1 pit per 40 kg



15 000 kg/h

Our freezing efficiency per hour



25 000 tons

Our yearly frozen food production



freezers

3 independent freezing lines

Sorting supported by





Freezing supported by





FROZEN



Packaging lines



160 Sealed pillow bag type packages per minute



24 000 Pallet positions frozen on mobile shelf system



0,2 kg 0.25 - 2.5 kg

10 kg

25 kg

500 -700 kg

Packing supported by





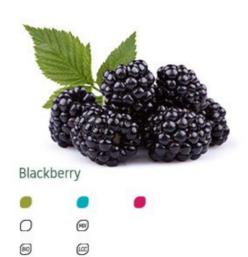














0,2 kg 0.25-2.5 kg 10 kg 25 kg 500-700 kg

WILD AND CULTIVATED FRUITS















WILD AND CULTIVATED MUSHROOM



Saffron milk cap

0 #

(m)



(00)

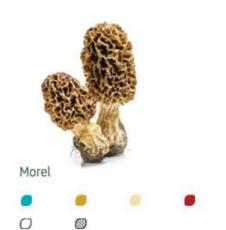


Honey Fungus

0

(ec)







WILD AND CULTIVATED MUSHROOM

