

# Delhaize packaging

Reusable folding trays



<b>field of application</b>	For Fruit & Vegetables and packed food products
storage conditions	suitable for cold store until -15 °C or 5 °F. Maximum temperature is day temperature without artificial heating. suitable for outdoor application not suitable for additional production processes as pasteurization or sterilization with artificial heating above > 30°C.
transport conditions	wrapping to avoid tumbling Wrapping and/or strapping for normal road transport. Extra stabilization for overseas transport on request.
<b>materials</b>	
composition	container: PP (Polypropylene) latch: POM (Polyoxymethylene)
additives	colour, UV stabilisator
color	dark gray
<b>features</b>	
identification	Tracking & Tracing GRAI barcode label: Code GS1 (EAN) 128 – module 0.38 RFID Tag – coded according GRAI 170 – Frequency 840-940 MHz
<b>pallet wrappings</b>	
	open winding transparent Pallet stretch film LLDPE (linear low-density polyethylene) & pallet barcode label or strapping & pallet barcode label
new packaging	closed winding transparent Pallet stretch film LLDPE, 20 mu & top sheet LDPE & pallet barcode label
<b>testing</b>	
material/ product design	standard quality control: mass, dimensions, visual aspects, drop test, impact test, stress corrosion test, quick compression test, longtime compression test, and weather resistance
cleaning process	International accredited laboratories Bureau Veritas
<b>regulations</b>	Euro Pool System® complies in all terms with:
food contact approval/ traceability	<b>Regulation (EC) No 10/2011</b> on plastic materials and articles intended to come into contact with food, and its amendments up to and including <b>(EC) No 2023/1627</b> <b>Regulation (EC) No 1935/2004</b> of the European Parliament and of the Council, on materials and articles intended to come into contact with food. <b>Regulation (EC) No 2022/1616</b> on recycled plastic materials and articles intended to come into contact with foods
chemicals	<b>Regulation (EC) No 1907/2006</b> , concerning the registration, evaluation, authorisation, and restriction of chemicals (REACH)
hygiene	BRCS – Storage and Distribution v4 – certification by Vincotte / Kiwa <b>Regulation (EC) No 2023/2006</b> on good manufacturing practice for materials and articles intended to come into contact with food
environment	EU Commission Directive 94/62/EC, on packaging and packaging waste. EU Standards: EN 13427:2004 – requirements. EN 13695-1:2000 – heavy metals below maximum permitted levels for components EN 13428:2004 – prevention by source reduction EN 13429:2004 – product reuse EN 13430:2004 – recovery by material recycling EN 13431:2004 – recovery in the form of energy USA: CONEG 1989 – reduction of toxics in Packaging Law (heavy metals)
quality	ISO 9001:2015 – certification by Bureau Veritas
tracking and tracing	EPC Global Gen 2 (v 1.2.0) as well as ISO/IEC 18000-6C GS1 EPC global tag data standards version 1.4, June 11 2008
stacking compatibility	IC-RTI guideline (Int. Council for Returnable Transport Items) – nominal dimensions RTI.
other	More specific information on the regulatory aspects is available in the relevant Food Approval /Hygiene or Environmental Declarations which can be obtained from your local Euro Pool System office.
<b>Customs</b>	EU, declaration 1207/2001, preferential origin status, can be obtained from your local Euro Pool System office.
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