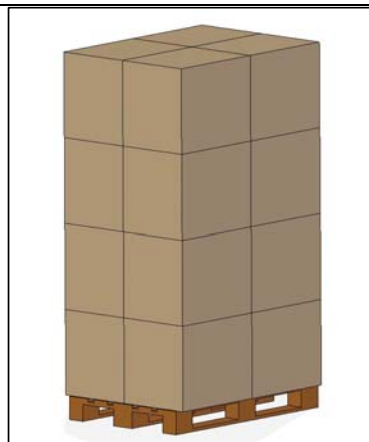


ECOS MOULDS 300X102X25 CBNN

G9F08240

Technical data	
<b>Product family:</b>	Ecos
<b>Bottom A:</b>	284 * 86 mm. +/- 1 mm.
<b>Top B:</b>	300 * 102 mm. +/- 1 mm.
<b>Top C:</b>	310 * 112 mm. +/- 1 mm.
<b>Height:</b>	25 mm. +/- 1 mm.
<b>Weight:</b>	12,5 gr. +/- 5%
<b>Material:</b>	Bleached pure cellulose light cardboard, inner side laminated with polyester film of 7 my, through monocomponent adhesive, printed both outside and inside.
<b>Tot. Gr/sqm:</b>	217 gr. +/- 5%
<b>Printing:</b>	Full surface printing (both sides)
<b>Ink:</b>	Black resistant to alcohol (rubbing) and to heat (200°) Our inks and promoter are in conformity with the requirements stated by EUPIA
<b>Adhesive:</b>	Monocomponent adhesive used for laminating paper or cardboard.
<b>Additive:</b>	Water based varnish resistant to heat and humidity.
<b>Heat resistance:</b>	180° ÷ 220°
<b>Health Legislation:</b>	Please refer to "Conformity declaration concerning paper and cardboard material to be in direct contact with foodstuffs".
Packaging data:	
<b>Box</b>	mm. 600*315*480
<b>Volume</b>	m3 0,091
<b>Quantity per box</b>	800 pcs. (200 pcs. * 4 row)
<b>Pallet</b>	EUR-PAL 80*120
<b>Lay-out</b>	4 boxes per 4 levels tot. 16
<b>Quantity per pallet</b>	12.800 pcs.
<b>Label</b>	with data for product identification
<b>Protective film</b>	Low density polyethylene used for packaging



Prepared	Approved	Date	Rev.	Modifications executed:
		01/03/2009	2	
QUALITY MANAGER Ing. MEREGALLI				

## Customer's approval

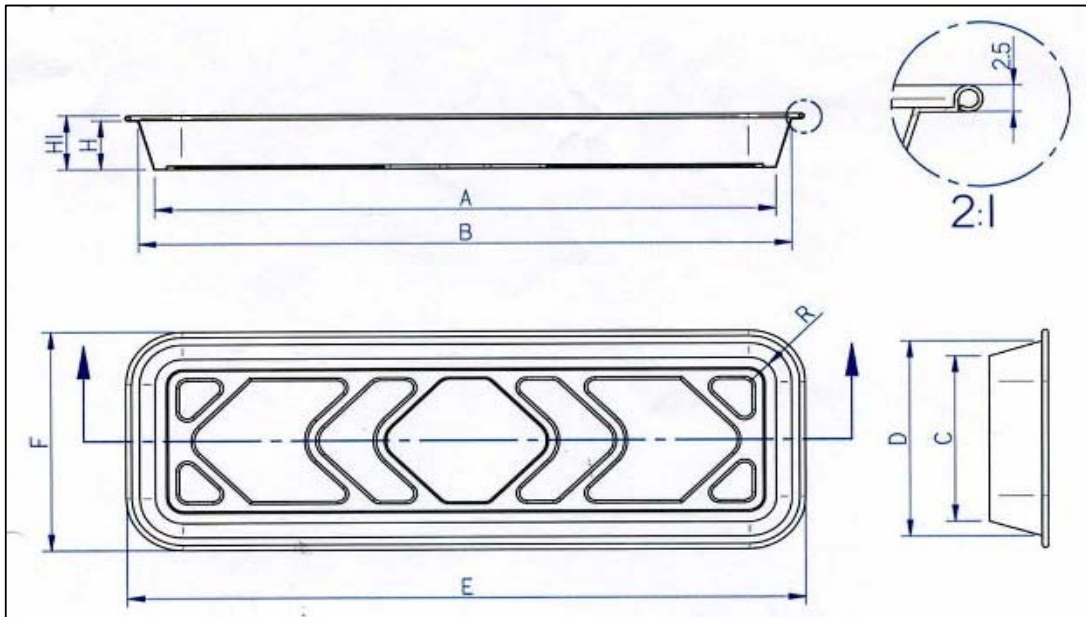
Stamp and signature:

Date:

PLEASE SEE OVERLEAF FOR TECHNICAL DRAWING

ECOS MOULDS 300X102X25 CBNN

G9F08240



Prepared	Approved	Date	Modification executed
		02/08/2010	
QUALITY MANAGER Ing. MEREGALLI			

**Customer's approval**

Stamp and signature:

Date: