

Translation of the original certificate

LABORATOIRE SANTÉ ENVIRONNEMENT HYGIÈNE DE LYON

Laboratoire agréé pour les analyses d'eaux par le Ministère de la Santé

Département analyses  
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**CERTIFICATE OF HEALTH, in CONFORMITY**

with the modified French Ministerial order of May 29, 1997 and French Ministry of Health memoranda DGS/VS4 no. 99/217 of April 12, 1999 and DGS/VS4 no. 2000/232 of April 27, 2000.

<b>Address of the applicant:</b>  Ferrari Z.I. B.P. 54 38352 La Tour du Pin, cedex	<b>Trade name(s) of the finished product:</b>  <b>STAMFOOD</b>  650 to 1,300 grams/m <sup>3</sup>
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**Type of finished product:**

tube                       joint and sleeve                       coating  
 jointing product                       joint                       component for accessories  
 other: coated fabric for tarpaulins and storage reservoirs

**Nature of the material:**


polyvinyl chloride PVC                       polybutylene PB                       ethylene-propylene EPDM  
 post-chlorinated PVC, PVC-C                       polyamide PA                       butadiene-acrylonitrile NBR  
 polyethylene PE                       polytetrafluoroethylene PTFE                       other: PVC + polyester  
 reticulate polyethylene PER                       acrylonitrile-butadiene-styrene ABS  
 polypropylene PP                       with epoxy-resin base

**Comments:**  
The outer side of the product is beige (with lacquer) and the inner side is white (unlacquered)

**File number allocated by the authorized laboratory: 04 MAT LY 024**

**Chemical formulation:**  
The chemical formulation has been verified in conformity with the positive lists. The restrictions have been verified.

**Inertia trials carried out in conformity with Norm XP P 41-250:**  
S/V ratio tested: 60cm<sup>2</sup>/L  
Trial period: April 26 to July 15, 2004  
Comments: The inertia trials carried out in conformity with the [French] norm AFNOR XP P 41-250-1, -2 and -3 on the 60 cm<sup>2</sup> samples showed up no anomaly. The results respect the requirements of Memorandum DGS/VS4 no. 99/217 of April 12, 1999.

<b>Certificate issued by:</b>  Date : July 28, 2004 ACS expiration date: July 28, 2009 Comments: The outer side of the product is beige and lacquered; the inner side is white and unlacquered.	C. Autugelle Head of MCDE Laboratory L.S.E.H.L.	Signature: 
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