



- produzione rotoli alluminio, pellicola e carta forno per alimenti
- ribobinature, imballaggi e assemblaggi c/terzi

Via Tavani, 2 - 23014 DELEBIO (SO)
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SCHEDA TECNICA – LOGISTICA

DESCRIZIONE PRODOTTO	ROTOLO CARTAFORNO METRI 50 H.400
DIMENSIONI IN METRI	50 METRI
TIPO DI CONFEZIONE	<u>ASTUCCIO</u> : IN CARTONCINO MICROONDA . <u>COLORE</u> : BIANCO-MARRONE <u>DIMENSIONE</u> <u>ASTUCCIO</u> : LUNGH. 420 mm. – ALT. 95 mm. – LARGH. 95 mm. <u>STAMPA</u> : FINO A 4 COLORI
ANIMA (TUBO)	CARTONE BIANCO-GRIGIO CRAF PER ALIMENTI
CARATTERISTICA DELLA CARTA	<u>CARTA</u> : PERGAMENA VEGETALE SILICONATA SULLE 2 FACCE <u>FASCIA</u> : 400 mm. TOLLERANZA +/- 10% <u>PESO</u> : 41 gr. AL METRO QUADRO TOLLERANZA +/- 4%
COD. EAN	8032706810074
UNITA' LOGISTICA (CARTONE)	
NR. DI UNITA' DI VENDITA	9 ROTOLI
DIMENSIONI DEL CARTONE	450 X 270 X 270
VOLUME CARTONE	32.800 C.C.
TIPO DI CONTENITORE	CARTONE
PALLET / BANCALE	
TIPO DI BANCALE	EUR – EPAL (CM.80X120)
NUMERO CARTONI PER STRATO	7
NUMERO DI STRATI	6
NUMERO DI COLLI PER BANCALE	42
TIPO STABILIZZAZIONE BANCALE	FILM ESTENSIBILE/ANGOLARI CARTONE
RISPONDENZA ALLE VIGENTI LEGGI	MATERIALE PER ALIMENTI. E' CONFORME AL D.M. DEL 21.03.73 E SUCCESSIVI AGGIORNAMENTI E PUO' QUINDI VENIRE A CONTATTO DIRETTO CON GLI ALIMENTI.



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Delebio, 29 giugno 2018

Spett.le
WOERNDLE INTERSERVICE S.R.L.

Con la presente dichiariamo che la carta da forno utilizzata per la produzione di rotoli di carta da forno da noi forniti è prodotta dalla ditta NORDIC PAPER, la quale ne garantisce la qualità e la conformità alle attuali leggi e disposizioni ministeriali, vedi dichiarazione allegata.

Cordiali saluti.

2R di ROSSOTTI FERMO & C. snc
Via Tavani, 2
23014 DELEBIO (SO)

Certificate no. 2018-0098-6

Nordic Paper Seffle AB
Box 610
SE-661 29 Säffle
Sweden

Nordic Paper Greåker
Greakerveien 129
NO-1718 Greåker
Norway

CERTIFICATE OF CONFORMITY

Food contact

Product/grade: *Siliconised unbleached baking paper*
(Golden, Eco Bake, Silidor/Parchment and Single Proof)

The above product, submitted by Nordic Paper, Säffle and Greåker, was examined in order to establish whether this paper quality is suitable for use in packages or other products intended for contact with foodstuffs.

As an independent party we have judged the suitability in respect to composition and purity referring to the following regulations:

- Recommendations BfR XXXVI and BfR XXXVI/2 (Issue 94, December 2017) issued by the health authorities (Empfehlungen des Bundesinstitutes für Risikobewertung), Germany
- FDA, CFR (Code of Federal Regulations) 21- Food and drugs, USA (April 2016), § 176.170 “Components of paper and paperboard in contact with aqueous and fatty foods” and § 176.180 “Components of paper and paperboard in contact with dry food”

Condition of use: A. High temperature heat-sterilized (e.g., over 212°F).

Type of foods: VII. Bakery products other than those included under types VIII or IX:

A. Moist bakery products with surface containing free fat or oil.

B. Moist bakery products with surface containing no free fat or oil.

Certificate no. 2018-0098-6


- Regulation (EC) 1935/2004 on materials and articles to come into contact with food (with regard to raw materials and additives)
- French Decree n° 2007-766 with supplement of decree n° 2008-1469
- Directive 94/62/EC on Packaging and packaging waste

Based on the analytical results from testing the paper grade mentioned above, and specifications, supplied by Nordic Paper, Säffle and Greåker this paper grade is judged to meet the requirements of the regulations referred to above for direct contact with dry, moist, and fatty foodstuffs. The specifications cover the raw materials, the production aids and the special paper refining agents used in the production process.


This paper grade also meets the *analytical requirements* included in BfR XXXVI/1. Thus, this paper grade may safely be used in packages or other products intended for direct contact with dry, moist, and fatty foodstuffs, as well as for baking purposes in conventional ovens up to a temperature of 220°C and storage at, or below room temperature down to -20°C.

This certificate has a validity of 2 years.

Stockholm 2018-04-11


Ewa Lie, PhD
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Product Safety




Anna Jacobs, PhD
Research Manager
Chemical Analysis