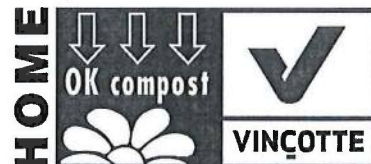




VINÇOTTE nv
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CERTIFICATE FOR AWARDING AND USE OF THE 'OK COMPOST HOME' CONFORMITY MARK

No. O 17-2649-A

Issued by **VINÇOTTE nv**

For the product(s) described hereafter :

Product Domain :	Home Compostable Products
Product Group :	Components & Constituents
Product Family :	Ink, Colorant, Adhesive & Additives
Product Type :	Ink for printing
Trade mark :	Serie Gecko Frontal Uni (GFU)
Product description / Particularities :	<ul style="list-style-type: none">• The concentration of each component in the final packaging must be limited to the percentage mentioned in annex (% of dry weight of the final product).• The total concentration of the components used in the final packaging must be limited to 5% (% of dry weight of the final product).

Conformity examination applied for by :

Hubergroup Italia S.p.A.
Via Meucci 5/6/7
I – 36050 Bolzano Vicentino (VI)
Italy

Criteria for certification :

- Test Program with reference OK 2 edition D "Home compostability of products"
- NF T 51-800 (11-2015): «Plastics – Specifications for plastics suitable for home composting»

Validity of the certificate :

From 08 November 2017 till 08 November 2022

Conclusions of the examination :

The products comply with the above mentioned certification criteria, as confirmed by the test report no 09/ 60316368/ 711564p.

Applicable certification system :

Type examination followed by supervision through verification tests on samples from the distributor's stocks or of the market.
The conformity of the product is guaranteed by the procedures for awarding and use of the 'OK compost HOME' conformity mark. This only applies for specimen bearing the 'OK compost HOME' mark.

This certificate is issued in English.


L. TORDEUR
Contract Manager

Brussels, 08 November 2017



For the Certification Committee

Ph. DEWOLFS
President of the Committee

Annex : List of the certified components (1 page)

08-CERTOKH-e

Certificate O 17-2649-A Annex 1

List of the certified components for ink of the Gecko Frontal Uni series covered by this certificate

Colour	Reference	Maximum concentration (% on dry weight)
NC Varnish	00GB274057	1.00
System Additive; GFU	00GU278145	1.00
Yellow greenish P.Y.74; GB	01GB133079	1.00
Yellow P.Y. 13	01GB133083	1.00
Orange P.O. 34; GB	02GB133078	1.00
Orange P.O. 5	02GB133081	1.00
Pink P.R. 122	02GB133523	1.00
Magenta Process P.R. 57:1	02GB133531	1.00
Red Yellowish P.R. 53:1; GB	02GB133532	1.00
Magenta Process P.R.184; GB	02GB133537	0.09
Red P.R. 2	02GB133538	1.00
Red bluish P.R.48:2; GB	02GB133540	1.00
Magenta Process P.R.176 Raster; GB	02GB400150	1.00
Cyan Process P.B. 15:4	03GB134430	0.04
Violet P.V. 23	03GB134433	1.00
Blue P.B.16; GB	03GB379369	1.00
Green P.G. 7	04GB135177	0.08
White P.Wh. 6	07GB135708	1.00
Black Process P.Bk. 7	09GB135971	1.00

Note : In order to obtain a precise shade of colour, Gecko Frontal Uni inks can be formulated by mixing the System Additive; GFU and the Pigment Concentrates GB and/or NC Varnish listed above, respecting the mixing ratios laid down in the Technical Information provided by the ink manufacturer.