ESTD 1888 Conqueror



by antalis

CONQUEROR

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INTRODUCTION

We intend to be recognised for excellence and leave our mark as an innovative merchant, as well as a socially responsible organisation.

Antalis suppliers are committed to meet all regulatory requirements:

- Health and Safety legislation
- Environmental legislation
- Eu-Ecolabel
- R.E.A.C.H
- UK & EU Timber Regulations

To demonstrate beyond compliance **Antalis** suppliers' plants are certified to the following voluntary third-party certification:

- Environment: ISO 14001
- Quality: ISO 9001
- Eu-Ecolabel
- Sustainable sourcing: FSC[™]

We hereby certify that all paper products manufactured by our suppliers do not contain any conflict minerals from the DRC.

We hereby certify that all wood pulp used by our suppliers do not come from Russia and Belarus.

Pulps used are Elementary Chlorine Free (ECF).

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ENVIRONMENT ISO 14001

Antalis and its supplier certify that **Conqueror** products are made with an environment management system which complies with the requirements of ISO 14001

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QUALITY ISO 9001

Antalis and its supplier certify that **Conqueror** products are made with a quality management system which complies with the requirements of ISO 9001

CERTIFICATO n° CERTIFICATE n°
SI CERTIFICA CHE L'ORGANIZZAZIONE WE HEREBY CERTIFY THAT THE ORGANIZATION
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Research, development, production and distribution of papers for graphic use, special papers, papers for photoreproduction, drawing paper for students and professionals, banknotes and security papers and systems, papers for paper converting and stationery. Commercial activities of retail sale of high-enstationery, writing and leather articles.
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CREATIVE

POWER

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EU-ECOLABEL

Antalis and its supplier certify that **Conqueror** products comply with the requirements of EU-Ecolabel certificate



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VEGAN

Antalis and its supplier certify that **Conqueror** products don't use substances of animal origin

SUBJECT : STATEMENT ON VEGAN PRODUCTS
REFERENCE :
The writing company with registered office in Number/Fiscal Code:, hereby
DECLARES
That, based on our best knowledge, the papers here below:
CONQUERO CX22 DIGITAL DW CONQUEROR CX22 FSC MIX CONQUEROR LAID DIGITAL BW CONQUEROR LAID FSC MIX CONQUEROR WOVE DIGITAL BW CONQUEROR WOVE FSC MIX
 Sold to Antalis international and before any third printing or transformation process: Are free of intentional presence of any substance of animal origin and have not used technical agents of animal origin in their production; Have not been tested in any way on live animals for legal purposes after 11 March 2013; Are subject to cross-contamination control with other non-compliant products and ingredients;
Your sincerely:

R.E.A.C.H COMPLIANCE

Antalis and its supplier certify that **Conqueror** is conform with the R.E.A.C.H compliance

Safety Data Sheet and REACH Compliance

Safety Data Sheets

A Safety Data Sheet (SDS) is a document that contains information on the potential health effects of exposure to chemicals, or other potentially dangerous substances, and on safe working procedures when handling chemical products.

By SDS definition paper is an "article".

"Article" means a manufactured item: (i) which is formed to a specific shape or design during manufacture; (ii) which has end use function(s) dependent in whole or in part upon its shape or design during end use; and (iii) which does not release, or otherwise result in exposure to, a hazardous chemical under normal conditions of use.

Conqueror complies with the definition of "article" and therefore do not need a Safety Data Sheet.

<u>REACH</u>

REACH is a European regulation which entered into force in June 2007. The regulation covers registration, evaluation, authorisation and restriction processes for chemical substances to ensure the consistency of regulations across the EU. These REACH processes are designed to provide additional information on chemicals, to ensure their safe use and to ensure competitiveness.

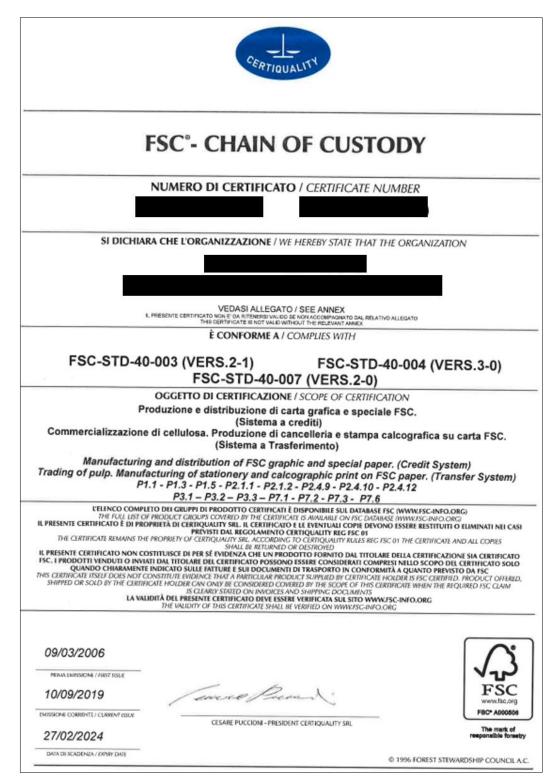
None of the substances on the ECHA-SVHC list are used in the manufacture of **Conqueror**. **Antalis** is therefore confident that the papers supplied to its customers comply with the 59 (10) REACH regulations in force and do not require registration procedures.

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SUSTAINABLE SOURCING: FSC[™]

Antalis and its supplier certify that **Conqueror** products are manufactured from raw materials sourced from FSC-certified forests

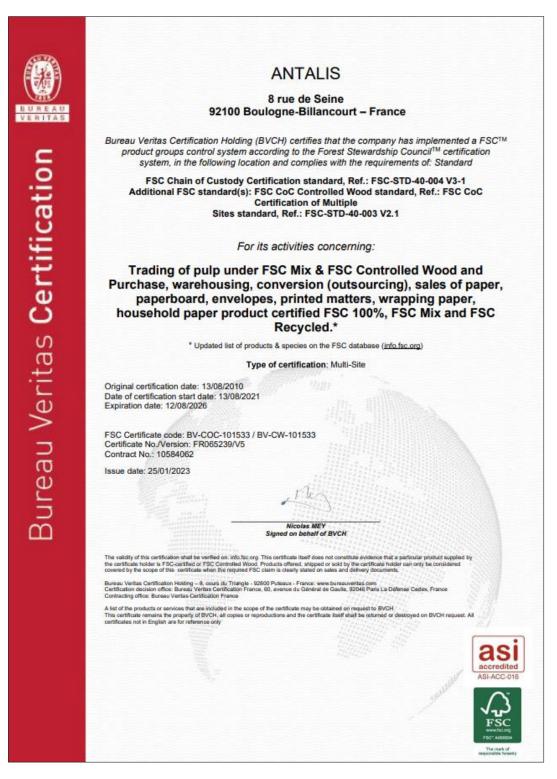


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SUSTAINABLE SOURCING: FSC[™]

Antalis certifies that **Conqueror** products are manufactured from raw materials sourced from FSC-certified forests



WOOD SPECIES AND COUNTRY OF ORIGIN

Antalis and its supplier certify that **Conqueror** products don't use substances from Russia and Belarus

Subject : F	SC'S POSITION ON RUSSIA'S WAR ON UKRAINE			
-1	CONSEQUENCES FOR			
Reference : h	ttps://fsc.org/en/fscs-position-on-russias-war-on-ukraine			
With the entry into force, last 8 th April 2022, of the FSC International statement with which the body took a stand regarding the Russia-Ukraine conflict, all trading certificates in Russia and Belarus have been suspended and all controlled wood sourcing by the two countries has been blocked.				
In addition, all sourci	ertificates in Russia and Belarus that allow the sale or promotion of FSC products have been suspended. ing of controlled forest products from the two countries have been blocked. Therefore, wood and other no longer be sourced as FSC-certified or controlled from Russia and Belarus for their inclusion in FSC in the world.			
The consequences of	of FSC's position for are the following:			
 As per raw mater Belarus; 	rials, we can assure that in 2022 we did not buy and won't buy anything coming directly from Russia and			
(chapter 1.6), it is	ual raw material already bought and shipped and/or received from those countries, referring to FSC FAQ stated that certified or controlled material purchased from Russia and Belarus before 8 th April 2022 still us beyond that date (FSC certification) and can be used for the production of FSC paper;			
the second state of the second	ale of paper products where Russian or Belarusian raw materials were used before the conflict, there are ng them with FSC certification.			
Moreover, with reference to the FSC decision published on 4 th April 2022, regarding the suspension of certificates of materials from Ukraine starting from 4 th May 2022 (https://fsc.org/en/newsfeed/certificates-in-ukraine-conflict -areas-suspended), we can declare that nothing changes on the FSC certification of products as we do not have any supplies from Ukraine.				

Yours sincerely.



WOOD SPECIES AND COUNTRY OF ORIGIN

Antalis and its supplier certify that Conqueror products com from pulp legally harvested and acquired in compliance with European Regulation

Range	Source wood point 1 Common name	Scientific name of source wood point 1 Scientific name of the timber species	Country Point 2 Origin of timber – Countries of harvest	Territory Point 2 Sub-national regions	Nature of forest certification point 3 - Proof of compliance		
					Codification	Number	Third body
Conqueror Wove, Laid, CX22	Pine / Spruce	Pinus Sylvestris and Picea Abies	Finland, Estonia, Latvia, Lithuania, Poland, Sweden, Russia	Finland (south, east, north), Sweden (mid Sweden), Russia (Republic of Karelia), for others whole country	FSC	CW-	DNV
	Eucalyptus	Eucaliptus urograndis	Brasil	Paraná	FSC	COC-	IMA
	Cotton	N/A	Spain (Trader)	-	-	-	-

OTHER NOTES

- 1) All pulps are legally harvested and acquired in compliance with European Regulation no. 995/2010/CE
- 2)) The Company is certified CHAIN OF CUSTODY FSC by FSC-STD-40-004/V 3-1 EN, FSC MULTIPLE SITES by FSC-STD- 40-003/V 2-1 EN and SOURCING RECLAIMED MATERIALS by FSC-STD- 40-007/V 2-0 EN (Certificate no. and FSC trademark license code C D)
- 3) These papers are COC-FSC Mix by credit system
- 4) Consulting FSC website (www.fsc.org) by means of references indicated in column "NATURE OF FOREST CERTIFICATION Point 3 - Proof of compliance" it is possible to trace the suppliers of each used pulp

DANGEROUS SUBSTANCES

Antalis and its supplier certify that **Conqueror** products don't contain dangerous substances and endocrine disruptors

	- STATEMENT OF CONFORMITY FOR PRODUCTS				
	Kind of paper: ALL PAPERS				
We	We attest that our papers ⁷ are manufactured by processes that entail in intentional terms:				
1.	Respect European Resolution number 94/62/CE assimilated in Italy by national statute DLGS nr. 152 of 03/04/2006, art. 264 and as modified by European Resolution number 2005/20/CE, which fixes the maximal limits for the allowable presence of heavy metals in the packaging and its waste. We wish to recall that as from the 30th of June 2001 the limits are fixed to 100 ppm for the following heavy metals: Cadmium, Quicksilver, Chromium hexavalent and Lead.				
2.	Respect the general requirements of the European Directive no. 2001/95/CE on general product safety as adopted in Italy with national statue DLGS nr. 172 of 21/05/2004.				
3.	Are free of dyers that intentionally contain components by azoic nature, Cadmium (Cd), Quicksilver (Hg), Chromium trivalent (Cr ⁺³), Chromium hexavalent (Cr ⁺⁶), Nickel (Ni) and Aluminium (Al) in compliance with the limits made clear by the Regulation (EC) of the European Parliament and of the Council of 18 December 2006 nr. 1907 (REACH).				
4.	Are in conformity with:				
	 European Standard EN 71-3:2013 and consecutive amendments that specifies requirements and test methods for the migration of 19 elements from toy materials and from parts of toy and specifically toxic elements, some fragrances or flavoring and the use of carcinogenic, mutagen and toxic substances for reproduction (CMR). 				
	 European Standard EN 71-3:2021 that specifies requirements and test methods for the migration of aluminum, antimony, arsenic, barium, boron, cadmium, chromium (III), chromium (VI), cobalt, copper, lead, manganese, mercury, nickel, selenium, strontium, tin, organic tin and zinc from toy materials and from parts of toys, and in conformity with Directive (UE) 2019/1922. 				
	 European Standard EN 71-1:2014+A1:2018 that specifies mechanical and physical properties of toy materials and of parts of toys. 				
	European Standard EN 71-2:2020 that specifies the flammability properties of toy materials and of parts of toys.				
5.	Are in conformity with the Italian Legislative Degree no. 206 on 2005, September 6 th regarding the common product's safety (see article nr. 102 of this law).				
6.	Respect limits defined by European Resolution no. 2002/96/CE, modified by Directive 2018/849/EU of the European and of the Council of 30/05/2018, for the following heavy metals: Cadmium, Quicksilver, Chromium hexavalent and Lead.				
7.	Respect limits defined by Regulation (EU) 2019/1021 of the European Parliament and of the Council of 20/06/19 on Persistent Organic Pollutants (POPs).				
8.	Don't provide components or constituents with intentional presence of Phthalates and Phenols.				
9.	The absence of intentional presence of Chlorophenols, however, always in compliance with the legal limits.				
7 Th	is declaration has been issued only for the paper we produce but not for the one at a later stage processed and/or printed				

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DANGEROUS SUBSTANCES

- 10. Comply with thresholds for Formaldehyde established by the Italian and European legislation.
- 11. Are free from natural rubber latex, given that, where relevant to the product, are manufactured only by synthetic latex.
- 12. Don't provide components or constituents with intentional presence of Arsenic combinations.
- 13. Don't include the presence of Polybrominated Biphenyls (PBBs) and Polybrominated Diphenyl Ether (PBDE), stressing however that these substances are used for killing flame in electronic components, not in paper. Therefore, it is reasonable confirm that our products are free of PBB and PBDE and respect the requirements identified in the EU Delegated Directive no. 2018/738 (called ROHS III) amending the ROHS II Directive. This conformity is extended to the intentional absence of Decabromodiphenyl ether (Deca BDE), a substance included by the court on a list of competence of the previous Resolution from 30.06.2008.
- Meet the requirements of European Regulation no. 1907/2006 and subsequent amendment, better known as REACH (Registration, Evaluation and Authorization of Chemicals).
- According to our best knowledge, there is no intentional presence of biocides that do not comply with EU Regulation no. 528/2012.
- 16. Exclusive use of ECF⁸ and TCF⁹ pulp.
- 17. Use of pulp coming only from controlled sources 10.
- All papers produced by the Society are unqualified for food contact, except for some papers produced at Mill (certified UNI EN 15593:2008), as they do not meet the requirements established by European Regulation no. 1935/2004/CE and subsequent amendments, European Regulation no. 2023/2006/CE and the standard UNI EN 15593:2008.
- Are devoid of intentional presence of pigments or fillers, ore or extracted pure minerals, included into "Conflict Minerals" database, as issued in the declaration of EICC/GeSI, and in the matter in question:
 - Cassiterite for Tin
 - Columbite-Tantalite or Coltan by the colloquial African

* TCF Pulp (Total Chlorine Free): pulp that has been bleached with environmentally friendly processes that exclude the use of chlorine-based products and has a maximum content of derived organic chlorine compounds of less than 0.2 Kg/Ton.

¹⁰ By FSC'-STD-40-005 V 2.1 Controlled Wood is what has been evaluated and purchased by an organization in order to avoid the types of wood listed in Part 1 -Section 1.1 of this standard, or better said wood that does not come from:

- Illegal logging or the trade in illegal wood or forest products;
- Areas/Countries where there is violation of traditional and human rights in forestry operations;
- Destruction of high conservation values in forestry operations;
- Significant conversion of forests to plantations or non-forest use;
- Areas/Countries where there is introduction of genetically modified organisms in forestry operations;
- Areas/Countries where there is violation of any of the ILO Core Conventions as defined in the ILO Declaration on Fundamental Principles and Rights at Work.

⁸ ECF Pulp (Elemental Chlorine Free): pulp that has been bleached with environmentally friendly processes that guarantee a maximum content of derived organic chlorine compounds of less than 0.8 Kg/Ton.

DANGEROUS SUBSTANCES

Gold

- Wolframite for Tungsten
- 20. Assuming that for mineral oil we mean mineral oil saturated hydrocarbons (MOSH) and mineral oil aromatic hydrocarbons (MOAH), to the best of our knowledge, our papers are devoid of intentional presence of mineral oil residues, then they meet the requirements of the German mineral oil ordinance (XXII ordinance amending the food contact material regulation of 24.07.2014), intending to limit the concentration of MOSH and MOAH, although the Ordinance, as it refers, is applicable only to papers made from recycled.
- Don't provide components or constituents with intentional presence of allergens.

According to the scientific assumption that an allergen is a substance usually harmless to most people, but that in some individuals is able to produce effects on their immune system with unpredictable mechanisms, based on our best knowledge, we declare that all products before any third printing or transformation process, considering their constitution and intended use, reasonably they should not cause sensitization or allergy to people who come into contact with them.

However, it is not possible to exclude in advance the occurrence of these phenomena on persons with sensitization even occult to trigger factors.

22. Don't provide intentional presence of TiO₂(Titanium Dioxide). Anyhow, always in compliance with local law limits.

Moreover:

- a. In accordance with the Italian Presidential Decree nr. 602/68 and subsequent amendments, Regulation (EU) nr. 952/2013 of the European Parliament and of the Council of 09/10/13 laying down the union custom code and delegated Regulation (EU) 2015/2446 and implementing Regulation (EU) 2015/2447, we attest that all our paper, including each intermediate process that leads to the finished product, are made by the Company exclusively in the territory of the European Union and specifically in Italy, designed as place of production.
- b. The paper is an "article", which is not included in the classification of hazardous chemical substances or mixtures, then is not subject to the requirements provided by the Regulations nr. 1907/2006/CE (REACH) and nr. 1272/2008/CE (CLP) and by Annex I of the Regulation nr. 453/2010/CE relating to the obligation of issuing the safety data sheet.
- c. For the paper article is not intended, at any stage of its production, the use of solvents or preservatives, in particular Dimethyl Fumarate (DMF), or primary aromatic amine.
- d. All paper families are recyclable as defined in art. 3/paragraph 7 of the European Directive n. 94/62/CE on packaging and packaging waste and recoverable in compliance with the harmonized technical standard UNI EN 13430: 2005 (Packaging Requirements for recoverable packaging).
- e. Furthermore, all paper families are biodegradable and compostable according to the EN 13432: 2002 standard (Requirements for packaging recoverable by composting and biodegradation) except the coated papers on which compostability we continue to study/investigate and work.
- f. All our Paper Mills are:
 - authorized according to the Directive 2010/75/EU of the European Parliament and of the Council of 24/11/10 on Industrial Emissions (Integrated Pollution Prevention and Control – IPPC), recovered in Italy by Legislative Decree nr. 152/06 and subsequent amendments (Law for the Environment) and by national statue DLGS 46/2014.

DANGEROUS SUBSTANCES

This legislation provides for a single environmental legal authorization (I.E.A.: Integrated Environmental Authorization), which regulates and sets emission limits in water and in air, soil protection, waste management and noise decrease.

comply the requirements of European Directive nr. 2003/87/EC and nr. 2004/101/EC¹¹ and subsequent amendments
establishing a scheme for Greenhouse Gas emission allowance trading within the European Community
implemented in Italy by Legislative Decree nr. 30 of 13.03.2013.

The above statements refer in part to internal audits, but in particular to declarations of conformity issued by our suppliers for raw materials used in our manufacturing processes.

These statements conform to the Italian and European regulations and the concentrations are determined with respect to the American analytical methodologies USEPA Methods 3050, 3051, 3051a and 3052 too.

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