

## Risk Assessment for FSC Controlled Wood FSC STD -40-005 (v3-1)

Company :	Norske Skog Golbey
Adress :	Route Jean-Charles Pellerin - 88194 GOLBEY CEDEX
Phone n° :	+ 33 (0)3 29 68 67 57
Contact :	Claire SPARFEL
E-Mail :	claire.sparfel@norskeskog.com
Forest certification schemes :	SAI – COC – 002875
Date of risk Assement :	Décember 2017
Date of approval by SIA :	
Country :	FRANCE
District :	Every french districts
Product :	Softwood logs and chips
Species :	Picea Albies – Pseudotsuga menziesii - Pinus
Certification Body :	SAI Global
Adress :	29, rue du Pont - 92200 Neuilly-sur-Seine
Phone n°:	(0)6 75 23 61 55
Contact :	Clément CHEVIGNON
E-Mail :	clchevignon@ikwib.com



### **PREAMBLE – NSG Organization**

NS Golbey mill is part of Norske Skog Group, which is among the world leader in the publication paper industry (newsprint and magazine). The production capacity of Golbey mill is 600 000 tons of newsprint per year.

Part of the raw material, wood, comes from re-use of forest by-products: sawmill chips and logs from thinning.

#### 1. Corporate Social Responsibility :

Norske Skog has integrated the Corporate Social Responsibility in its strategy through 10 commitments each applied in concrete actions:

#### The workplace:

People are central to our performance. We thus focus on labor relations, working environment, health and safety and skills development.

#### The Environment:

We concentrate our efforts on reducing our carbon footprint and supporting the sustainable management of raw materials.

#### The Marketplace:

Our aim is to improve the overall performance of our site, especially by keeping our costs under control, so as to ensure the business is profitable and sustainable.

#### The Community:

We work to strengthen our influence in local economy and social life and to promote our approach with all our stakeholders, and more particularly our customers and suppliers.

#### 2. Quality Management :

NSG has a certification in the following fields:

Environment:	ISO 14 001
Organization:	ISO 9 001
Energy management:	ISO 50 001



#### 3. Wood supply:

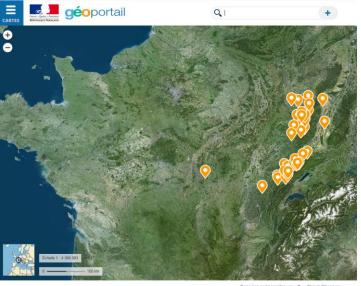
In 1999, the Norwegian Norske Skog Group, established a new papermill in Golbey, partly because of its **special location nearby the main softwood forest areas** : Massif des Vosges, Massif du Jura, German Black Forest.

Today, to control the logistic costs of these raw materials, the wood of French origin delivered to Golbey mainly come from the **Northeast quarter** of France. The **average supply chain** is 155 km for chips and 176 km for logs in 2016.

Administratively, our wood purchases are subject to the approval of NSG Environmental Policy and the signature of EUTR declaration.

#### a. Softwood chips

NSG chips supplies area in France :



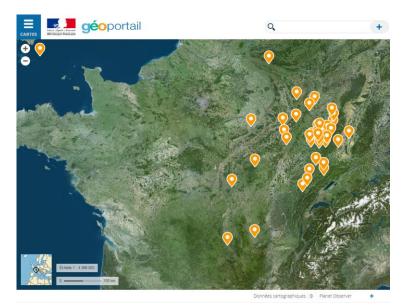
Données cartographiques : © Planet Observer

As a result of the important part of logistics in the global cost of chips, **NSG has to restrict its wood supply area**. Then, except for few suppliers located closed to the Morvan forest and Massif Central area and the German Black Forest, the chips delivered to Golbey come from suppliers located in **Grand Est and Bourgogne – Franche Comté regions**.



#### b. Softwood logs

NSG logs supplies area in France :



The softwood logs of French origin delivered to NS Golbey mostly come from the French northeast regions. The Morvan and Auvergne forest areas only represent a slight part of the logs supply because of high logistic costs.

In Lorraine, 585 546 hectares over 850 000 ha (69%) are managed by the National State Forest Service (ONF) and approximately 50% in Franche Comté (Source: <u>http://www.onf.fr/</u>).

From January 2017 to November 2017, 80 % of the logs and chips delivered to NS Golbey come from suppliers having a wood control network checked by independent organisms



## SUMMARY OF RISK FOR THE DISTRICT

1. Illegally harvested wood	Low Risk
2. Wood harvested in violation of traditional and civil rights	Low Risk
3. Wood harvested in forests where high conservation values are threatened by management activities	Low Risk
4. Wood harvested in forests being converted to plantation or non-forest use	Low Risk
5. Wood from forests in which genetically modified trees are planted	Low Risk

Main Source for controlled wood categories 1, 2, 5 : FSC Centralized National Risk Assessment for France : FSC-CNRA-FRA (V1-0) EN



### 1. Illegally harvested wood

The district of origin may be considered low risk in relation to illegal harvesting when all the following indicators related to forest governance are present.

1.1 Evidence of enforcement of logging related laws in the district





#### 1.2 There is evidence in the district demonstrating the legality of harvests and wood purchases that includes robust and effective system for granting licenses and harvest permits.

As described, in FSC Centralized National Risk Assessment for France Overview page 6, in France, the main applicable legislation to 1.2 Justification forest operations and harvesting is the Forest Code updated on the 31<sup>st</sup> of March 2014. The Forest Code is implemented in conjunction with Environnement Code, Labour Code, Rural Code and Taxation Code.

> In terms of organization, publicly owned forest (which represent 25% of forest land) is managed by the National State Forest Service (ONF).

> For the privately owned forest (75% of the forest land), Regional Forest Owners' Centers provide regional guidelines for management. Approval for the administration is required for all management documents as well as harvest permits and licences.

Indicator	Country	Year		ntile Rank ?
Voice and Accountability	France	2006		-
		2011		
		2016		
Political Stability and	France	2006		
Absence of Violence/Terrorism		2011		
violence/Terrorism		2016		<u> </u>
Government Effectiveness	France	2006		
		2011		
		2016		
Regulatory Quality	France	2006		
		2011		
		2016		
Rule of Law	France	2006		•
		2011		-
		2016		-
Control of Corruption	France	2006		-
		2011		-
		2016		
		o	20 40	60 80

e Governance Indicators: Methodology and Analytical Issues

According to the World Bank Governance Index 2015, France has a high governance score of 1.41 in relation to "Rule of Law" (ranges from approximately -2.5 (weak) to 2.5 (strong) governance performance).

1.2 Source	https://ic.fsc.org/en/our-impact/program-areas/controlled-wood-01/controlled-wood-risk-assessments/fsc-risk-assessment-
	database



	http://info.worldbank.org/governance/wgi/index.aspx#home
	https://www.legifrance.gouv.fr/affichSarde.do?reprise=true&page=1&idSarde=SARDOBJT000025265010&ordre=null&nature=null
	<u>&amp;g=ls</u>
	http://agriculture.gouv.fr/le-reglement-sur-le-bois-de-lunion-europeenne
	http://info.worldbank.org/governance/wgi/index.aspx#home
1.2 Risk	Low risk
<b>1.3</b> There is little or no evidence or reporting of illegal harvesting in the district of origin	

Estimated illegally sourced imports as percentage 1.3 Justification of all imports 30% 2000 25% 2008 20% 15% 10% 5% France Netherlands 0% 1898h 3t China Vietnam S France has been very engaged in efforts to tackle the trade in illegal timber. It has been amongst the more active of the EU member states in developing the EU Forest Law Enforcement, Governance and Trade (FLEGT) Action Plan, including the negotiation and implementation of the voluntary partnership agreements (VPAs). The government has also been promoting the production and consumption of sustainable timber (Chatham House, 2014). As an EU Member State, France is required to implement the EU Timber Regulation, which came into force in March 2013. Chathambouse.org consider there is low risk in France as far as legality of harvest and wood purchases are concerned. None of the varities purchased are in the list of endangered species according to CITES. 1.3 Source http://indicators.chathamhouse.org/sites/files/reports/CHillegalloggingreportcardfrance 0.pdf http://www.illegal-logging.info/regions/France \* https://ic.fsc.org/en/our-impact/timber-legality/eu-timber-regulation-01 https://www.speciesplus.net/about 1.3 Risk Low risk



## **1.4**<u>There is a low perception of corruption related to the granting or issuing of harvesting permits and other areas of law enforcement related to harvesting and wood trade</u>

1.4 Justification	According to <i>Transparency.org</i> , the Corruption Perceptions Index 2015 for France is 70.
1.4 Source	http://www.transparency.org/cpi2015 http://info.worldbank.org/governance/wgi/index.aspx#reports
1.4 Risk	Low risk



## 2 Wood harvest in violation of traditional or civil rights

The district of origin may be considered low risk in relation to the violation of traditional, civil and collective rights when all the following indicators are present.

#### 2.1 There is no UN Security Council ban on timber exports from the country concerned

2.1 Justification	According to FSC France, no UN embargo toward France as far as wood exports are concerned.
2.1 Source	https://www.globalwitness.org/fr/ https://ic.fsc.org/en/our-impact/program-areas/controlled-wood-01/controlled-wood-risk-assessments/fsc-risk-assessment- database
2.1 Risk	Low risk

#### **2.2** The country or district is not designated a source of conflict timber (e.g. USAID Type 1 conflict timber)

2.2 Justification	According to FSC France, France is not designated a source of conflict timber
2.2 Source	https://www.usaid.gov/gsearch/type1%20conflict%20timber https://ic.fsc.org/en/our-impact/program-areas/controlled-wood-01/controlled-wood-risk-assessments/fsc-risk- assessment-database
2.2 Risk	Low risk

## 2.3 There is no evidence of child labor or violation of ILO Fundamental Principles and Rights at work taking place in forest areas in the district concerned

2.3 Justification	According to FSC France, there is no evidence of child labor or violation of ILO labor rights in France. The french legislation relative to the labor rights is controlled by Labor Inspection Services (Inspection du Travail).
2.3 Source	http://www.ilo.org/ipec/Regionsandcountries/europe-and-central-asia/langen/index.htm https://ic.fsc.org/en/our-impact/program-areas/controlled-wood-01/controlled-wood-risk-assessments/fsc-risk- assessment-database http://direccte.gouv.fr/
2.3 Risk	Low risk



## 2.4 There are recognized and equitable processes in place to resolve conflicts of substantial magnitude pertaining to traditional rights including use rights, cultural interests or traditional cultural identity in the district concerned

2.4 Justification	United Kingdom Demmark   Ireland Netherlands   Barcelona Global Forestry.org consider France as being low risk for the Traditional and Civil Rights aspects (Legend : green = Low risk)
	According to the <i>World Bank Governance Index 2015</i> , France has a high governance score of 1.41 in relation to "Rule of Law" (ranges from approximately -2.5 (weak) to 2.5 (strong) governance performance).
2.4 Source	http://www.globalforestregistry.org/map - Category : T&C Rights https://www.globalwitness.org/fr/ http://info.worldbank.org/governance/wgi/index.aspx#reports
2.4 Risk	Low risk

## 2.5 There is no evidence of violation of the ILO Convention 169 on Indigenous and Tribal Peoples taking place in the forest areas in the district concerned

2.5 Justification	There are no tribal and indigenous people in the district. According to <i>FSC France</i> , there is no evidence that challenges the low risk designation.
2.5 Source	http://www.ilo.org/dyn/normlex/en/f?p=NORMLEXPUB:12100:0::NO::P12100_ILO_CODE:C169 https://ic.fsc.org/en/our-impact/program-areas/controlled-wood-01/controlled-wood-risk-assessments/fsc-risk- assessment-database
2.5 Risk	Low risk



### 3 Wood harvested from forest in which high conservation values are threatened by management activities

The district of origin may be considered low risk in relation to threat to high conservation values if: a) indicator 3.1 is met; or b) indicator 3.2 eliminates (or greatly mitigates) the threat posed to the district of origin by non-compliance with 3.1.

3.1 Forest management activities in the relevant level (eco-region, subeco-region, local) do not threaten eco-regionally significant high conservation values.





3.2<u>A strong system of protection (effective protected areas and legislation) is in place that ensures survival of the HCVs in the ecoregion</u>

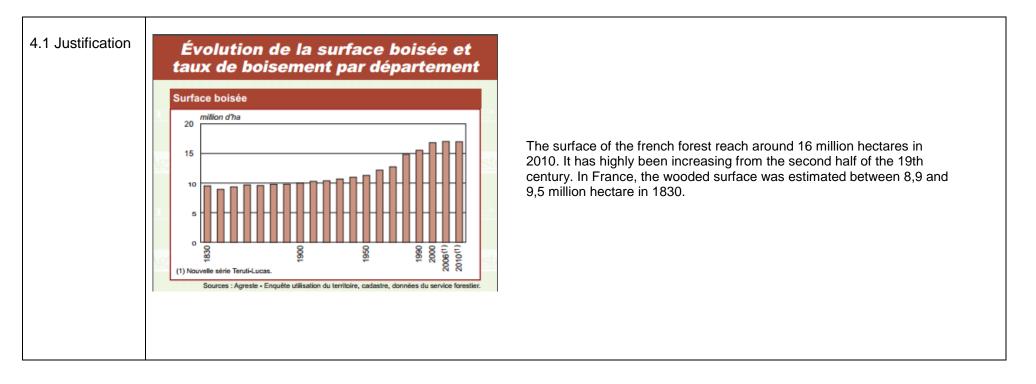
3.2 Justification											
	According to Protect Pla National designations	, 4580 areas are prot Regional designations	tected	ed in France (26% of land area).							
	13		4	3							
	Categories 🗢 Co	ount 🗢	Categories 🖨	Count 🖨	Categories 🜩	Count	¢				
	National Nature Reserve	150	Marine Protected Area (OSPAR)	39	World Heritage Site		2				
	National Park - Core Area	7	Special Protection Area (Birds Directive)	392	UNESCO-MAB Biosphere Reserve		8				
	Regional Nature Reserve	134 7 780	Specially Protected Areas of Mediterranea Importance (Barcelona Convention) Site of Community Importance (Habitats Directive)	5	Ramsar Site, Wetland of International						
	National Park - Buffer zone/Area of adhesion				Importance	3	33				
	Land acquired by a regional conservatory of natural areas										
	National Hunting and Wildlife Reserve	9									
	Marine Nature Park	4									
	Land acquired by Conservatoire du Littoral (national seaside and lakeside conservancy)	563									
	Biotope Protection Order	793									
	Forest Biological Reserve	233									
	Regional Nature Park	49									
	National Park - Integrale Reserve	2									
	Corsican Nature Reserve	6									
	Moreover, the Natura 2000 network protects many nature areas in the European Union. It is made up of Special Areas of Conservation (SACs) and Special Protection Areas (SPAs) designated respectively under the Habitats Directive and Birds Directive.										
3.2 Source	https://www.pro	tect	edplanet.net/country/	/FR							
	http://www.rese	rves	s-naturelles.org/carte	-des-	reserves						
						ve-hat	oitats				
	https://www.geoportail.gouv.fr/donnees/sites-natura-2000-directive-habitats http://ec.europa.eu/environment/nature/natura2000/db_gis/index_en.htm#sites										
3.2 Risk	Low risk										



# 4 Wood harvested from areas being converted from forests and other wooded ecosystems to plantation or non-forest uses

The district of origin may be considered low risk in relation to conversion of forest to plantations or non-forest uses when the following indicator is present.

4.1 There is no net loss AND no significant rate of loss (> 0.5% per year) of natural forests and other naturally wooded ecosystems such as savannahs taking place in the eco-region in question.





	Country/area		Forest area (1 000 ha)				Annual change rate					
		1990	2000	2005	2010	1990–20 1 000 ha/yr	)00 %ª	2000-20	05 %°	2005–20 1 000 ha/yr		
	France	14 537	15 353	15 714	15 954	82	0.55	1 000 ha/yr 72	0.47	48	<sup>%1</sup>	
	Germany	10 741	11 076	11 076	11 076	34	0.31	0	0	0	0	
	According to the FA	AO, the annua	al rate of	<sup>-</sup> change	e for the	french fo	rest i	s 0.3% p	er ye	ar betwe	en 20	
	According to the FA The Caullet report of rose from 13.8 milli annual mobilization	of 2013 on the	e french to 16.15	forest r	eports a	an under-	explo	bited frend	ch fo	rest. Duri	ng th	
.1 Source	The Caullet report of rose from 13.8 milli annual mobilization	of 2013 on the ons hectares at 58.5 millio	e french to 16.15 n m3. /IMG/pdf	forest r 54 million	eports a ns hecta 12surfac	an under- ares. Ann	explo	bited frend	ch fo	rest. Duri	ng th	
I.1 Source	The Caullet report of rose from 13.8 milli annual mobilization	of 2013 on the ons hectares at 58.5 millio ulture.gouv.fr/ docrep/013/i1	e french to 16.15 n m3. <u>IMG/pdf</u> 757e/i1	forest r 54 million <u>f/bois20</u> 757e.pd	eports a ns hecta <u>12surfac</u>	an under- ares. Ann <u>ces.pdf</u>	explc ual ir	bited frend	ch fo f sta	rest. Duri	ng th	
4.1 Source 4.1 Risk	The Caullet report of rose from 13.8 milli annual mobilization	of 2013 on the ons hectares at 58.5 millio ulture.gouv.fr/ docrep/013/i1	e french to 16.15 n m3. <u>IMG/pdf</u> 757e/i1	forest r 54 million <u>f/bois20</u> 757e.pd	eports a ns hecta <u>12surfac</u>	an under- ares. Ann <u>ces.pdf</u>	explc ual ir	bited frend	ch fo f sta	rest. Duri	ng th	



### 5 Wood from forests in which genetically modified trees are planted

The district of origin may be considered low risk in relation to wood from genetically modified trees when one of the following indicators is complied with:

- a. There is no commercial use of genetically modified trees of the species concerned taking place in the country or district concerned
- b. Licenses are required for commercial use of genetically modified trees and there are no licenses for commercial use
- c. It is forbidden to use genetically modified trees commercially in the country concerned

5. Justification	According to FSC France, there is no commercial use of genetically modified trees. In France, utilization of genetically modified plants must receive authorization from the Ministry of Agriculture.
5. Source	https://ic.fsc.org/en/our-impact/program-areas/controlled-wood-01/controlled-wood-risk-assessments/fsc-risk-assessment- database http://www.ogm.gouv.fr/
5. Risk	Low risk