

## Sustainability Statement

Where do you source the individual components or raw materials from?
country of the head office
Europe
globally, namely from:
Are the raw materials or components certified or approved according to standards? If so, which ones?
Please clarify the material structure of the final product as well as the material composition expressed in percentage
How high is the proportion of renewable raw materials in your product as a percentage
Where required, additional comments about where you obtain your raw materials from and their origin

2	PRO	DUCTION						
	2.1.	Where do y	ou produce yo	ur product? (ple	ease specify also	several production lo	cations)	
			of the head off	ice				
		Europe	nanaly france					
		globally,	namely from:					
	2.2.	Is the produ	uction operatio	on certified? If y	es, in accord	dance with which	one?	
	2.3.	How do you	u grade produc	tion energy co	nsumption?			
		low	normal	high				
	2.4.	What energ	y source is use	d for production	on?			
		% of p	oower from ren	ewable energy				
	2.5.	The produc	tion waste is					
		% recy	ycled			%		
		% brol	ken down orgar	nically (organic v	vaste)	%		
		% ther	rmally recycled	(residual waste	;)	%		
		% prof	fessionally dispo	sed of as specia	alist waste			
	2.6.	Where requ	ıired, additiona	ıl comments ab	out how you	ı obtain energy o	r dispose of	waste
3	PACE	KAGING						
	3.1.	Your packag	ging material f	or this product	is comprised	d of		
		% fror	n renewable m	aterials	% from rec	ycled material		
		% fror				,		
		76 II OI						

3.2. You use disposable packaging reusable packaging both with this product 3.3. Type and material, packaging description 3.4. Your packaging material is produced in country of the head office Europe globally 3.5. Where required, additional comments about your packaging **WAREHOUSING AND LOGISTICS** 4.1. You produce this product as quickly available warehouse goods just in time Your product is stored at: country of the head office Europe other countries, namely 4.2. You distribute your product directly via trade both 4.3. Where required, additional comments about your Green Logistic 5 PRODUCT LIFE CYCLE

5.1. With proper daily use, your product lasts about

hours/months/years (operational)

	n used at this frequency?	
e and/or a nice patina		
of use, generally not for a	while	
races of use, stays almost u	naltered	
nd regularly replaced (e.g. ca	andle, soap etc.)	
oout care/maintenance?		
ional comments about the	life cycle of the product	
	2	
ecycled after the life cycle	<i>!</i>	
nle?		
pie:		
be disposed?		
<b>be disposed?</b> recycling centre	residual waste	
be disposed?	residual waste specialist waste	
<b>be disposed?</b> recycling centre		
<b>be disposed?</b> recycling centre		
<b>be disposed?</b> recycling centre		
	races of use, stays almost und regularly replaced (e.g. cabout care/maintenance?	s of use, generally not for a while races of use, stays almost unaltered and regularly replaced (e.g. candle, soap etc.)  bout care/maintenance?  tional comments about the life cycle of the product  recycled after the life cycle?

6.4. Where required, additional cor	mments about disposal and recycling
MISCELLANEOUS	
	y about the product and environmental standards, ecological analyses, standards, environmental management systems etc.)
carbon footprint for companies	
Date, location	Stamp and signature of the manufacturer