



Annex 1c to the contract according **COMMISSION DECISION of 23 June 2017** establishing the ecological criteria for the award of the EU Ecolabel for hard surface cleaning products

Please use only this form

Declaration of the manufacturer of the product					
	here are micro-organis ncentration is equal to o		tentionally added to the weight by weight.		
h) Micro-organisms					
☑ I declare that the	ne product accomplishes all t	he following subcriteria fron	m (i) to (x):		
mandatory, for ider	ntification choose at least of ordance with a "Strain ident	ne option: ATCC <sup>1</sup> , IDA <sup>2</sup> or o	ned in the product [the name is attach documentation on DNA 16S ribosomal DNA sequencing		
Name (to the strain)	ATCC number	IDA number	I attach documentation on DNA identification		
- Risk Group - The Quali (EFSA).		(QPS) list issued by the Eu	s at work Iropean Food Safety Authority belong to Risk Group I and the		

American Type Culture Collection (ATCC) number
 International Depository Authority (IDA) number





## (iii) Absence of contaminants:

I declare that pathogenic micro-organisms, as defined below, are not present in any of the strains included in the finished product when screened using the indicated test methods or equivalent:
- E. Coli, test method ISO 16649-3:2005
- Streptococcus (Enterococcus), test method ISO 21528-1:2004
- Staphylococcus aureus, test method ISO 6888-1
- Bacillus cereus, test method ISO 7932:2004 or ISO 21871
- Salmonella, test method ISO 6579:2002 or ISO 19250
☑ I attach test documentation demonstrating that the pathogenic micro-organisms are not present in the product.
(iv) Genetically modified micro-organisms (GMMs):
I declare that all micro-organisms are not GMMs.
☑ I attach documentation demonstrating that all micro-organisms are not GMMs.
(v) Antibiotic susceptibility:
I declare that all micro-organisms, with the exception of intrinsic resistance, are susceptible to each of the five major antibiotic classes (aminoglycoside, macrolide, beta-lactam, tetracycline and fluoroquinolones) in accordance with the EUCAST disk diffusion method or equivalent.
I attach test documentation demonstrating that all micro-organisms, with the exception of intrinsic resistance, are susceptible to each of the five major antibiotic classes indicated in the sub-criterion.
(vi) Microbial count:
I declare that products in their in-use form have a standard plate count of: CFU per ml (limit: equal to or greater than 1x10 <sup>5</sup> CFU per ml in accordance with ISO 4833-1:2014). [Note that for undiluted products, the dilution ratio recommended for 'normal' cleaning shall be used].  I attach test documentation of CFU per ml of in-use solution.
intucin test documentation of cro per ini of in-use solution.





coun	lare that the minimum shelf life of the product is not lower than 24 months and that the microbia t does not decrease more than 10% every 12 months in accordance with ISO 4833-1:2014.
✓	I attach test documentation of CFU per ml of in-use solution every 12 months for a produc stored until the end of its shelf life.
(viii) Fitn	ess for use:
made	are that the product fulfil all the requirements set out in Criterion Fitness for Use and that all claims by the manufacturer on the actions of the micro-organisms contained in the product shall be mented through third-party testing.
$\checkmark$	1 I attach:
	Test results from a third-party laboratory demonstrating the claimed actions of the microorganisms
	Artwork of the packaging or a copy of the product's label highlighting any claims made or the actions of the micro-organisms.
(ix) Clain	ns:
	are that the packaging or any other communication of the product does not claim or suggest that in antimicrobial or disinfecting effect.
	I attach artwork of the packaging or a copy of the product's label.
<b>✓</b>	I I attach artwork of the packaging or a copy of the product's label.
	information:
(x) User	
(x) User	information:
(x) User	information: are that the product label includes the following information:
(x) User	information:  are that the product label includes the following information:  That the product contains micro-organisms
(x) User	information:  are that the product label includes the following information:  That the product contains micro-organisms  That the product shall not be used with a spray trigger mechanism

Date:

Authorized signature and Company stamp