



Part D: Declarations

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Declaration: 1. Product Description

to be completed by the applicant

Please provide technical drawings that illustrate the different components and sub-components used in the assembly of the product;

Please provide bills of material for the product (excluding packaging) using the table below.

Bill of materials:

Material	Weight (kg)	% of total product weight
<i>Solid wood/wood-based panels</i>		
<i>Cork</i>		
<i>Bamboo</i>		
<i>Rattan</i>		
<i>Plastics</i>		
<i>Metals</i>		
<i>Leather</i>		
<i>Textiles</i>		
<i>Coated fabrics</i>		
<i>Glass</i>		
<i>Padding/filling materials</i>		
<i>Other (please specify)</i>		
Total		100%
Signature of person bearing legal responsibility		
Position held		
Date:		
Company stamp:		

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Declaration compilation: 2.1 Restriction of SVHCs

to be completed by the applicant

Please fill out the details below and indicate where written declarations have been provided for supplied component parts/materials and the final furniture product itself.

Complete additional sheets if necessary.

Declarations of non-presence of SVHCs above 0.1% (weight by weight)

Description of supplied component part/material	Supplier company (contact details optional)	Declaration of non-presence provided?
<i>Final furniture product (name)</i>	<i>Insert applicant details in this box</i>	
Signature of person bearing legal responsibility		
Position held		
Date:		
Company stamp:		

An example declaration for each individual supplier to provide is given below.

Declaration: 2.1 Restriction of SVHCs

to be completed by the supplier/applicant

As the manufacturer/supplier of _____, I, the undersigned, hereby declare that the supplied component part/material does not contain any SVHC listed in the latest version of the ECHA Candidate List at the date of this declaration in concentrations > 0.1% (w/w)..

Signature of person bearing legal responsibility	
Position held	
Date:	
Company stamp:	

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**EU ECOLABEL USER MANUAL
FURNITURE**

Commission Decision for the award of the EU Ecolabel for furniture (2016/1332/EU)

Declaration: 2.2(a) CLP restriction of Substances and mixtures used by the furniture manufacturer

to be completed by the applicant

Please fill out the details below and include any hazard classification information of all substances and mixtures used directly by the furniture manufacturer in any treatment or processing of the component parts/materials used in the furniture product (add sheets if necessary).

Name of substance / mixture used	CAS No (if available)	What hazard classification does the substance / mixture have (if any)	If classified, is this harmonised or by self declaration?	If classified by self declaration, indicate with an X what supporting evidence is provided.				Indicate by which means the substance / mixture meets the requirement.		
				Toxicological studies	Safety Data Sheet (SDS)	Documented expert judgement	Attestation by an accredited body	No restricted classification	Applied in quantities where unreacted residue or active substances is <0.1%	Compliance with derogation conditions

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Declaration compilation: 2.2(b) CLP restriction of substances and mixtures used by suppliers of defined component parts/materials

Compilation of declarations to be completed by the applicant

Please fill out the details below and indicate where written declarations have been provided for supplied component parts/materials and the final furniture product itself.

Complete additional sheets if necessary.

Declarations of the non-presence of CLP restricted substances and mixtures defined in criterion 2.2(b) above 0.1% (weight by weight – unless derogated.)

Description of supplied component part/material	Supplier company (contact details optional)	Declaration of non-presence provided? (Y/N)
<i>Signature of person bearing legal responsibility</i>		
<i>Position held</i>		
<i>Date:</i>		
<i>Company stamp:</i>		

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Declaration: 2.2(b) CLP restriction of substances and mixtures used by suppliers of defined component parts/materials

to be completed by the supplier of any solid wood or wood-based panel components

As the manufacturer/supplier of _____, I, the undersigned, hereby declare that any adhesives, varnishes, paints, wood stains, biocidal products, primers, flame retardants, fillers, waxes, oils, joint fillers, sealants or resins used in the supplied component part either:

- do not possess any of the CLP hazards listed in Table 1 of Criterion 2 or
- do possess at least one of the CLP hazards listed in Table 1 of Criterion 2 but do not remain in the supplied component part at concentrations >0.1% (w/w) or
- do possess at least one of the CLP hazards listed in Table 1 of Criterion 2 but are derogated in Table 2 of Criterion 2.2 and derogation conditions are respected

Signature of person bearing legal responsibility	
Position held	
Date:	
Company stamp:	

Declaration: 2.2(b) CLP restriction of substances and mixtures used by suppliers of defined component parts/materials

to be completed by the supplier of any plastic components

As the manufacturer/supplier of _____, I, the undersigned, hereby declare that any pigments, plasticisers, biocidal products or flame retardants used as additives in the supplied plastic component part either:

- do not possess any of the CLP hazards listed in Table 1 of Criterion 2 or
- do possess at least one of the CLP hazards listed in Table 1 of Criterion 2 but do not remain in the supplied component part at concentrations >0.1% (w/w) or
- do possess at least one of the CLP hazards listed in Table 1 of Criterion 2 but are derogated in Table 2 of Criterion 2.2 and derogation conditions are respected

Signature of person bearing legal responsibility	
Position held	
Date:	
Company stamp:	

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Declaration: 2.2(b) CLP restriction of substances and mixtures used by suppliers of defined component parts/materials

to be completed by the supplier of any metal components

As the manufacturer/supplier of _____, I, the undersigned, hereby declare that any paints, primers or varnishes applied to the metal surface of the supplied metal component part/material either:

- do not possess any of the CLP hazards listed in Table 1 of Criterion 2 or
- do possess at least one of the CLP hazards listed in Table 1 of Criterion 2 but do not remain in the supplied component part at concentrations >0.1% (w/w) or
- do possess at least one of the CLP hazards listed in Table 1 of Criterion 2 but are derogated in Table 2 of Criterion 2.2 and derogation conditions are respected

Signature of person bearing legal responsibility	
Position held	
Date:	
Company stamp:	

Declaration: 2.2(b) CLP restriction of substances and mixtures used by suppliers of defined component parts/materials

to be completed by the supplier of any textile, leather or coated fabric materials

As the manufacturer/supplier of _____, I, the undersigned, hereby declare that any dyestuff, varnishes, optical brighteners, stabilisers, auxiliary compounds, flame retardants, plasticisers biocidal products or water/dirt/stain repellents used as additives in the supplied textile, leather or coated fabric material either:

- do not possess any of the CLP hazards listed in Table 1 of Criterion 2 or
- do possess at least one of the CLP hazards listed in Table 1 of Criterion 2 but do not remain in the supplied component material at concentrations >0.1% (w/w) or
- do possess at least one of the CLP hazards listed in Table 1 of Criterion 2 but are derogated in Table 2 of Criterion 2.2 and derogation conditions are respected

Signature of person bearing legal responsibility	
Position held	
Date:	
Company stamp:	

Declaration: 2.2(b) CLP restriction of substances and mixtures used by suppliers of defined component parts/materials

to be completed by the supplier of any upholstery padding materials

As the manufacturer/supplier of _____, I, the undersigned, hereby declare that any dyestuff, varnishes, optical brighteners, stabilisers, auxiliary compounds, flame retardants, plasticisers biocidal products or water/dirt/stain repellents used as additives in the supplied upholstery padding material either:

- do not possess any of the CLP hazards listed in Table 1 of Criterion 2 or
- do possess at least one of the CLP hazards listed in Table 1 of Criterion 2 but do not remain in the supplied component material at concentrations >0.1% (w/w) or
- do possess at least one of the CLP hazards listed in Table 1 of Criterion 2 but are derogated in Table 2 of Criterion 2.2 and derogation conditions are respected

Signature of person bearing legal responsibility	
Position held	
Date:	
Company stamp:	

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Declaration: 3.1 Wood and wood-based materials - Sustainable wood

to be completed by the Applicant but ONLY where the total amount of wood and/or wood based components exceeds 5% w/w of the final furniture product (excluding packaging)

Please fill in the table below indicating the source of each wood or wood based component and details of the relevant certification scheme – complete additional sheets if necessary.

Suitable certification systems that meet this requirement include FSC and PEFC. Other schemes will be permitted where they can be shown to be equivalent to the requirements of these schemes.

Requirement	Detail
<i>Description of wood or wood based component in the furniture product.</i>	
<i>Weight (kg) Weight (as % of total product weight, excluding packaging)</i>	
<i>% from certified source (please provide details of the forest management certification scheme and number)</i>	
<i>% recycled fibres (please provide supporting information e.g. supplier invoices etc.)</i>	
<i>% of wood from uncertified sources (please provide details of the verification scheme that ensures it comes from legal sources)</i>	
<i>Chain of custody (CoC) certification: name and certificate number of supplier</i>	

Please provide copies of all CoC certificates of your suppliers and your own CoC certificate as well as details of your own CoC account, which shows the amount of certified wood and wood based materials purchased and sold.

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Declaration: 3.2 a) Contaminants in recycled wood

to be completed by the Wood based panel manufacturer

*I, the undersigned, the supplier/manufacturer of wood based panels to _____
(please insert the name of the applicant) declare that:*

(please delete option 1 or 2, as appropriate)

1. *The wood based panel does/does not contain recycled fibres.*
2. *Any recycled wood fibres that may be present in the supplied wood-based panels have been tested in accordance with the 2002 "EPF Standard conditions for the delivery of recycled wood", complying with the limits set out below.*

Contaminant	Amount (mg/kg recycled wood)	Contaminant	Amount (mg/kg recycled wood)
Arsenic (As)	25	Mercury (Hg)	25
Cadmium (Cd)	50	Fluorine (F)	100
Chromium (Cr)	25	Chlorine (Cl)	1000
Copper (Cu)	40	Pentachlorophenol (PCP)	5
Lead (Pb)	90	Creosote (Benzo(a)pyrene)	0.5

I attach supporting test reports together with this declaration.

Signature of person bearing legal responsibility	
Position held	
Company Name in CAPITALS:	
Date:	
Company Stamp:	

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Declaration: 3.2 b) Heavy metals in paints, primers and varnishes
to be completed by the Applicant or material supplier, as appropriate

Supplier Declaration

*I the undersigned, hereby declare that Paints, Primers or Varnishes used on the _____
 (name of solid wood or wood-based panel products supplied) supplied to
 _____ (applicant details) do not contain additives based on cadmium, lead,
 chromium VI, mercury, arsenic or selenium, at concentrations exceeding 0.010% w/w for each
 individual metal in the in-can paint, primer or varnish formulation.*

Applicant Declaration

*I the undersigned, hereby declare that any Paints, Primers or Varnishes used on wood or wood-based
 materials in _____ (name of furniture product(s)) do not contain additives based on
 cadmium, lead, chromium VI, mercury, arsenic or selenium, at concentrations exceeding 0.010% w/w
 for each individual metal in the in-can paint, primer or varnish formulation.*

Please attach the safety data sheets (SDS) in respect of each paint, primer or varnish used.

Signature of person bearing legal responsibility	
Position held	
Company Name in CAPITALS:	
Date:	
Company Stamp:	

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Declaration: 3.2 c) VOC content in paints, primers and varnishes

to be completed by the Applicant but ONLY where coated wood and/or wood based materials exceeds 5% w/w of the final furniture product (excl. packaging) AND if compliance with criterion 9.5 is NOT demonstrated.

I, the undersigned, confirm that the proportion of the furniture product that consists of coated wood-based panels is _____ % w/w.

Please only proceed if the combined content of solid wood and any wood-based panels exceeds 5% of the product weight (excluding packaging)

I, the undersigned, confirm that the paints, primers and varnishes used met the requirements of criterion 3.2(c) by the following manner(s) : **(please insert more rows and/or merge cells as appropriate)**

Component / material supplied	Coating formulation used	Means of compliance with VOC restrictions		
		VOC content <5% → SDS + supplier declaration	Less than 30g/m ² applied → SDS + calculation*	30-60g/m ² applied → SDS + calculation + proof of technical quality**

*please fill out calculation sheet on the next page

**please fill out calculation sheet on the next page and provide proof of compliance with minimum quality requirements for EN 12720, 12721, 12722 and 15186.

Signature of person bearing legal responsibility	
Position held	
Company Name in CAPITALS:	
Date:	
Company Stamp:	

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Calculation sheet: 3.2 c) VOC content in paints and varnishes

to be completed by the Applicant or coated panel supplier, as appropriate

Calculation sheet: 3.2 c) VOC content in paints and varnishes

to be completed by the Applicant or coated panel supplier, as appropriate

I, the undersigned, confirm that the following _____ (**enter coated product name**) solid wood panel / wood-based panel (**delete as appropriate**) complies with the limit of total VOC applied (in g/m² coated surface area) according to the calculations below.

Please note that the data is averaged and may vary slightly from one individual unit or product batch to another.

If more than one coating substance is used, please repeat the calculation and add up the total VOC contents

Requirement	Value	Unit
A: Total coated surface area per unit product		m²
B: The VOC content of the coating compound		g/L
C: The volume of coating compound present before the coating operation*		L
D: The volume of coating compound remaining after the coating operation*		L
E: The number of identical units processed during the coating operation		
F: Total area coated (=AxE)		m²
G: Total volume of coating compound used (=C-D)		L
H: Total VOC applied to surface (=BxG)		g
Total VOC applied per m ² (=H/F)		g/m²

* note that weight measurements can be used instead of volume so long as the density of the coating compound is known and accounted for in the calculation

Signature of person bearing legal responsibility	
Position held	
Company Name in CAPITALS:	
Date:	
Company Stamp:	

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Declaration: 3.3 Formaldehyde emissions: Supplier

to be completed by the wood-based panel supplier

I the undersigned, hereby declare that the _____ (**insert product name and wood-based panel generic type, i.e. particleboard, plywood, medium density fibreboard etc.**) meet the formaldehyde emission requirements of criterion 3.3 and provide test reports to support this declaration using one or more of the following standard approaches:

50% of E1:

Test value according to EN 717-1 = _____ (must be $\leq 0.062 \text{ mg/m}^3$)

Test value according to EN 717-2 = _____ (must be $\leq 1.75 \text{ mg/m}^2\text{h}$)*

*(can be $\leq 2.5 \text{ mg/m}^2\text{h}$ for plywood, solid wood panels or laminated veneer lumber if measured within 3 days of chamber test)

Test value according to EN 120 = _____ (must be $\leq 4 \text{ mg/100g}$ oven dry board)

CARB Phase II:

Test value according to ASTM E1333 = _____ (must be $\leq 0.05 \text{ ppm}$ for plywood, $\leq 0.09 \text{ ppm}$ for particleboard, $\leq 0.11 \text{ ppm}$ for medium density fibreboard or $\leq 0.13 \text{ ppm}$ for thin medium density fibreboard).

Test value according to ASTM D6007* = _____ *

Test value according to ASTM D5582* = _____ *

*results according to secondary ASTM methods (i.e. any method that is not ASTM E1333) should be accompanied by a declaration from the testing laboratory stating that the method used can be considered to produce results equivalent to ASTM E1333.

Japanese F star (3 or 4 star):

Test value according to JIS A 1460 = _____ (must be $\leq 0.5 \text{ mg/L}$ for 3 star or $\leq 0.3 \text{ mg/L}$ for 4 star)

Signature of person bearing legal responsibility	
Position held	
Company Name in CAPITALS:	
Date:	
Company Stamp:	

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Declaration: 3.3 Formaldehyde emissions: Applicant*to be completed by the Applicant*

I the undersigned, hereby declare that no further formaldehyde-based surface treatment was applied to supplied panels and that the panels were not modified in any other way that would compromise compliance with the formaldehyde emission limits already declared by the wood/wood based panel supplier.

Signature of person bearing legal responsibility	
Position held	
Company Name in CAPITALS:	
Date:	
Company Stamp:	

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Declaration: 4.1 Marking of plastic components

to be completed by the Applicant

I the undersigned, hereby declare that the following information provided about the plastic parts is accurate and that none of these parts are based on PVC.

Please complete the following table and provide the corresponding safety data sheet or a statement from the plastic supplier that details the polymer type and any additives used that account for more than 1% of the plastic weight. Add additional sheets if necessary.

Plastic component part (weight in grams)	Marking applied as per EN ISO 11469 and EN ISO 1043 (parts 1-4)	Justification for not marking. Please provide evidence that further details of the polymer type and any additives (as per the requirements of EN ISO 11469 and EN ISO 1043 (parts 1-4) are included in the information provided to customers.
Signature of person bearing legal responsibility		
Position held		
Company Name in CAPITALS:		
Date:		
Company Stamp:		

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Declaration: 4.2 Heavy metals in plastic additives

to be completed by the Applicant

*I the undersigned, hereby declare the following plastic components in the _____ (insert name of furniture product) comply with the requirements under criterion 4.2 and indicate which evidence is enclosed to demonstrate compliance. **Add additional sheets if necessary.***

Plastic component / raw material	Supplier	Evidence submitted	
		Declaration from supplier	Test Report
Signature of person bearing legal responsibility			
Position held			
Company Name in CAPITALS:			
Date:			
Company Stamp:			

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Declaration: 4.2 Heavy metals in plastic additives

to be completed by each Supplier of any plastic parts. NOTE: In the absence of a declaration, the Applicant will be required to test the supplied parts.

I the undersigned, the supplier of _____ (**please insert name of plastic component(s)**) to _____ (**please insert the name of the applicant**) hereby declare that none of the parts are based on PVC and that either:

a) None of the plastic components have been manufactured using compounds containing cadmium (Cd), chromium VI (CrVI), lead (Pb), mercury (Hg) or tin (Sn).

Or

b) The attached accredited laboratory test reports show that the above named plastic component(s) comply with the following limits:

Metal	Method	Limit (mg/kg)	
		Virgin	Recycled.
Cd	XRF* or digestion followed by ICP** or AA*** or other adequate method for measuring total metal content.	100	1000
Pb		100	1000
Sn		100	1000
Hg		100	1000
CrVI****	EN 71-3	0.020	0.20

* XRF = X-Ray Fluorescence, testing can be destructive or non-destructive.

** ICP = Inductively coupled plasma spectroscopy.

***AA = Atomic absorption spectroscopy (especially suitable method for mercury measurement using cold vapour process)

**** refers to extractable CrVI only.

Signature of person bearing legal responsibility	
Position held	
Company Name in CAPITALS:	
Date:	
Company Stamp:	

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Declaration: 4.3 Recycled plastic content: Applicant

to be completed by the Applicant

Only relevant where >20% weight/w of the furniture product is due to plastic parts

I the undersigned, hereby declare that the average recycled content of all of the plastic parts present in the furniture product is _____ % w/w calculated as per the table below:

Description of Plastic Part(s)	Name of Supplier	Weight in furniture product	% Recycled content	Weight of Recycled content
Total			Total	
Overall average % recycled content				

Please provide declarations and supporting documentation from each plastic parts supplier (see next declaration).

Signature of person bearing legal responsibility	
Position held	
Company Name in CAPITALS:	
Date:	
Company Stamp:	

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Declaration: 4.3 Recycled plastic content: Supplier

to be completed by each Plastic component/raw material supplier

I the undersigned, the supplier of _____ (**please insert the name of the plastic part(s)/raw materials**) to _____ (**please insert the name of the applicant**) hereby declare that the average recycled content of the plastic part/raw material supplied is _____ % w/w

Note that in cases where raw materials are supplied to the applicant, who then converts them into plastic parts, information should be provided in batch delivery information for the raw materials, for example as per the framework set out in Table 1 of EN 15343.

Signature of person bearing legal responsibility	
Position held	
Company Name in CAPITALS:	
Date:	
Company Stamp:	

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Declaration: 5.1 Electroplating restrictions: Supplier

to be completed by each metal component Supplier

As the supplier of the following metal components: _____ **(please insert name of component part)** to _____ **(please insert the name of the applicant)** I the undersigned, hereby declare that:

- the component has been electroplated **(Y/N)** ____ **(if N, enter N/A for other statements)**
- compounds based on the following metals have been used for electroplating _____
- no compounds based on chromium VI or cadmium have been used **(Y/N)** ____

Only where nickel is one of the metals used in electroplating:

- that nickel release rates are less than 0.5 µg/cm²/week **(Y/N)** ____ **(please attach supporting test reports)**

Signature of person bearing legal responsibility	
Position held	
Company Name in CAPITALS:	
Date:	
Company Stamp:	

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Declaration: 5.2 Heavy metals in paints, primers and varnishes
to be completed by the Applicant or material supplier, as appropriate

Supplier Declaration

I the undersigned, hereby declare that Paints, Primers or Varnishes used on the _____
(name of metal component parts supplied) supplied to _____ **(applicant details)** do not contain additives based on cadmium, lead, chromium VI, mercury, arsenic or selenium, at concentrations exceeding 0.010% w/w for each individual metal in the in-can paint, primer or varnish formulation.

Applicant Declaration

I the undersigned, hereby declare that any Paints, Primers or Varnishes used on metal components in _____ **(name of furniture product(s))** do not contain additives based on cadmium, lead, chromium VI, mercury, arsenic or selenium, at concentrations exceeding 0.010% w/w for each individual metal in the in-can paint, primer or varnish formulation.

Please attach the safety data sheets (SDS) in respect of each paint, primer or varnish used.

Signature of person bearing legal responsibility	
Position held	
Company Name in CAPITALS:	
Date:	
Company Stamp:	

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Declaration: 5.3 VOC content in paints, primers and varnishes

to be completed by the Applicant but ONLY where coated metal component parts exceed 5% w/w of the final furniture product (excl. packaging) AND if compliance with criterion 9.5 is NOT demonstrated.

I, the undersigned, confirm that the proportion of the furniture product that consists of coated metal component parts is _____ % w/w.

Please only proceed if the combined content of metal component parts exceed 5% of the product weight (excluding packaging)

I, the undersigned, confirm that the paints, primers and varnishes used met the requirements of criterion 5.3 by the following manner(s): **(Complete additional sheets if necessary.)**

Component / material supplied	Coating formulation used	Means of compliance with VOC restrictions		
		VOC content <5% → SDS + supplier declaration	Less than 30g/m ² applied → SDS + calculation*	30-60g/m ² applied → SDS + calculation + proof of technical quality**

*please fill out calculation sheet on the next page

please fill out calculation sheet on the next page **and provide proof of compliance with minimum quality requirements for EN 12720, 12721, 12722 and 15186.

Signature of person bearing legal responsibility	
Position held	
Company Name in CAPITALS:	
Date:	
Company Stamp:	

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Calculation sheet: 5.3 VOC content in paints, primers and varnishes

to be completed by the Applicant or coated panel supplier, as appropriate

Calculation sheet: 5.3 VOC content in paints, primers and varnishes

to be completed by the Applicant or coated panel supplier, as appropriate

I, the undersigned, confirm that the following _____ (**enter coated product name**) solid wood panel / wood-based panel (**delete as appropriate**) complies with the limit of total VOC applied (in g/m² coated surface area) according to the calculations below.

Please note that the data is averaged and may vary slightly from one individual unit or product batch to another.

If more than one coating substance is used, please repeat the calculation and add up the total VOC contents

Requirement	Value	Unit
1: Total coated surface area per unit product		m²
2: The VOC content of the coating compound		g/L
3: The volume of coating compound present before the coating operation*		L
4: The volume of coating compound remaining after the coating operation*		L
5: The number of identical units processed during the coating operation		
6: Total area coated (=1x5)		m²
7: Total volume of coating compound used (=3-4)		L
8: Total VOC applied to surface (=2x7)		g
Total VOC applied per m ² (=8/6)		g/m²

* note that weight measurements can be used instead of volume so long as the density of the coating compound is known and accounted for in the calculation

Signature of person bearing legal responsibility	
Position held	
Company Name in CAPITALS:	
Date:	
Company Stamp:	

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Declaration compilation: 6.1 Upholstery covering materials: Physical quality requirements

to be completed by the Applicant

I the undersigned, hereby declare the following upholstery covering materials in the _____
(**insert name of furniture product**) comply with the requirements under criterion 6.1 and indicate
which evidence is enclosed to demonstrate compliance. **Complete additional sheets if necessary.**

Upholstery covering material type / trade name	Supplier	Evidence submitted		
		Declaration from supplier plus test report*	Test Report**	EU Ecolabel award
Signature of person bearing legal responsibility				
Position held				
Company Name in CAPITALS:				
Date:				
Company Stamp:				

* test reports according to material specific requirements of criterion 6.1.

**from tests commissioned by applicant - only necessary when material supplier fails to provide suitable evidence.

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Declaration: 6.1 Leather - Physical quality requirements

to be completed by supplier of LEATHER upholstery covering materials

I the undersigned, hereby declare that the leather upholstery covering material supplied to _____ (please insert the name of the applicant) meets the physical requirements as specified below and I attach copies of relevant test reports.

- **Type of leather:** _____ (choose from; nubuck, suede, aniline, semi-aniline, coated leather, pigmented leather or "other").

- **pH and ΔpH:** _____ (according to EN ISO 4045. Results must be ≥ 3.5 and if pH is < 4.0 , ΔpH shall be ≤ 0.7 for all leather types)

- **Average tear load:** _____ (according to EN ISO 3377-1. Results must be > 20 N for all leather types)

- **Colour fastness (dry felt):** _____ (according to EN ISO 11640: Results must be either: **50 cycles ≥ 3 grey scale** for nubuck, suede and aniline leather or **500 cycles ≥ 4 grey scale** for all other leather types).

- **Colour fastness (wet felt):** _____ (according to EN ISO 11640: Results must be either: **20 cycles ≥ 3 grey scale** for nubuck, suede and aniline leather; **80 cycles $\geq 3/4$ grey scale** for semi-aniline leather or **250 cycles $\geq 3/4$ grey scale** for all other leather types).

- **Colour fastness (felt wetted with artificial perspiration):** _____ (according to EN ISO 11640 and 11641: Results must be either: **20 cycles ≥ 3 grey scale** for nubuck, suede and aniline leather; **50 cycles $\geq 3/4$ grey scale** for semi-aniline leather or **80 cycles $\geq 3/4$ grey scale** for all other leather types).

- **Colour fastness to light:** _____ (according to EN ISO 105-B02 (method 3). Results must be either: **≥ 3 blue scale** for nubuck, suede and aniline leather; ≥ 4 blue scale for semi-aniline leather or **≥ 5 blue scale** for all other leather types).

- **Dry finish adhesion:** _____ (according to EN ISO 11644. **Not applicable** to nubuck, suede and aniline leather. Results must be ≥ 2 N / 10mm for all other leather types)

- **Dry flex resistance:** _____ (according to EN ISO 5402-1. Not applicable to nubuck or suede. Results for aniline leather with non-pigmented finish must be **20000 cycles** with no finish damage cracks or **50000 cycles** with no finish damage cracks for all other leather types).

- **Colour fastness to water spotting:** _____ (according to EN ISO 15700. Results must be **≥ 3 grey scale** with no permanent swelling for all leather types).

- **Cold crack resistance of finish:** _____ (according to EN ISO 17233. Not applicable to nubuck, suede and aniline leather. Results must show **no finish crack at -15°C**).

- **Fire resistance:** _____ (according to EN 1021 or other relevant national standards in country where product is marketed. All leather types must **pass**).

Signature of person bearing legal responsibility	
Position held	
Company Name in CAPITALS:	
Date:	
Company Stamp:	

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Declaration: 6.1 Textile fabrics - Physical quality requirements

to be completed by supplier of TEXTILE FABRIC upholstery covering materials

I the undersigned, hereby declare that the textile fabric upholstery covering material supplied to _____ (please insert the name of the applicant) meets the physical requirements as specified below and I attach copies of relevant test reports.

- **Intended use of covering material:** _____ (choose from; "removable and washable" or "non-removable and washable").

- **Dimensional changes during washing and drying:** _____ (Not applicable to non-removable covering materials. According to ISO 6330 and EN ISO 5077 for domestic washing with 3 washing/drying cycles at specified temperature on product label or according to ISO 15797 and EN ISO 5077 for commercial washing at a minimum of 75°C. Results should be within $\pm 2.0\%$ for woven fabrics, $\pm 3.0\%$ for woven ticking fabrics, $\pm 5.0\%$ for non-woven ticking fabrics or $\pm 6.0\%$ for other non-woven fabrics).

- **Colour fastness to washing:** _____ (according to ISO 105-C06 for domestic washing or ISO 15797 and ISO 105-C06, at a minimum of 75°C, for commercial washing. Not applicable to non-removable covering materials. Results must be \geq level 3-4 for colour change and \geq level 3-4 for staining).

- **Colour fastness to wet rubbing:** _____ (Not applicable to white fabrics or fabrics that are neither dyed nor printed. Tests according to ISO 105 X12: Results must be: \geq level 2-3 for removeable and non-removable covering materials).

- **Colour fastness to dry rubbing:** _____ (Not applicable to white fabrics or fabrics that are neither dyed nor printed. Tests according to ISO 105 X12: Results must be: \geq level 4 for removable and non-removable covering materials).

- **Colour fastness to light:** _____ (According to ISO 105 B02: Results must be: \geq level 5 for removeable and non-removable covering materials. The requirement can be reduced to: \geq level 4 if the fabric is light coloured (i.e. standard depth $< 1/12$) and consists of more than 20% wool/other keratin fibres or more than 20% linen/other bast fibres).

- **Fabric resistance to pilling:** _____ (According to ISO 12945-1 for knitted and non-woven fabrics or ISO 12945-2 for woven fabrics. Results must be: > 3 for both removable and non-removable covering materials).

- **Fabric resistance to abrasion (optional):** _____ (According to ISO 12947-2. Good results are indicated by a minimum of 50000 cycles using the Martindale method. Applicable to both removable and non-removable fabrics).

Signature of person bearing legal responsibility	
Position held	
Company Name in CAPITALS:	
Date:	
Company Stamp:	

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Declaration: 6.1 Coated fabrics - Physical quality requirements

to be completed by supplier of COATED FABRIC upholstery covering materials

*I the undersigned, hereby declare that the coated fabric(s) supplied as an upholstery covering material to _____ (**please insert the name of the applicant**) meets the physical requirements as specified below and I attach copies of the relevant test reports.*

- **Tensile strength:** _____ (According to ISO 1421. Results must be Warp (CH) \geq 35daN and Weft (TR) \geq 20daN).

- **Tear resistance of plastic film and sheeting by the trouser tear method:** _____ (According to ISO 13937/2. Results must be Warp (CH) \geq 2.5daN and Weft (TR) \geq 2daN).

- **Colour fastness to artificial weathering:** _____ (Xenon arc fading lamp test according to EN ISO 105 B02. Results must be \geq 6 for indoor use or \geq 7 for outdoor use).

- **Textiles – abrasion resistance:** _____ (Measured by the Martindale method according to ISO 5470/2. Result must be \geq 75000).

- **Coating adhesion:** _____ (According to EN 2411. Results must be Warp (CH) \geq 1.5daN and Weft (TR) \geq 1.5daN)

*daN stands for deca-Newtons

Signature of person bearing legal responsibility	
Position held	
Company Name in CAPITALS:	
Date:	
Company Stamp:	

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Declaration compilation: 6.2 Upholstery covering materials: Chemical testing requirements

to be completed by the Applicant

I the undersigned, hereby declare the following upholstery covering materials in the _____
(**insert name of furniture product**) comply with the requirements under criterion 6.2 and indicate
which evidence is enclosed to demonstrate compliance. **Complete additional sheets if necessary.**

Upholstery covering material type / trade name	Supplier	Evidence submitted		
		Declaration from supplier plus test report*	Test Report**	EU Ecolabel award
Signature of person bearing legal responsibility				
Position held				
Company Name in CAPITALS:				
Date:				
Company Stamp:				

* test reports according to material specific requirements of criterion 6.1.

**from tests commissioned by applicant - only necessary when material supplier fails to provide suitable evidence.

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Declaration: 6.2 Leather - Chemical testing requirements

to be completed by supplier of LEATHER upholstery covering materials

*I the undersigned, hereby declare that the leather upholstery covering material supplied to _____ (**please insert the name of the applicant**) meets the requirements for residual chemicals as specified below and I attach copies of relevant test reports.*

Chemical	Test method	Limit (mg/kg)	Result(s)
Restricted arylamines*	EN ISO 17234-1	Individual limits for 24 arylamines are ≤ 30 per arylamine	
Chromium VI	EN ISO 17075	≤ 3	
Free formaldehyde	EN ISO 17226-1	≤ 20 for children's furniture** ≤ 75 for all other furniture	
Extractable heavy metals	EN ISO 17072-1	As(≤ 1.0); Sb(≤ 30.0); Cd(≤ 0.1); Co(≤ 4.0); Cr(≤ 200.0); Cu(≤ 50.0); Hg(≤ 0.02); Ni(≤ 1.0); Pb(≤ 1.0)	
Chlorophenols	EN ISO 17070	Pentachlorophenol ≤ 0.1 Tetrachlorophenol ≤ 0.1	
Alkylphenols	EN ISO 18218-2 (indirect method)	Sum total limit ≤ 100 for 9 alkylphenols and alkylphenoethoxylates and their derivatives (see list in criterion 6.2).	
Polycyclic Aromatic Hydrocarbons	AfPS GS 2014:01 PAK	Individual limits ≤ 1 for 8 PAHs (see list in criterion 6.2) Sum total limit ≤ 10 for 18 PAHs (see list in criterion 6.2)	
Chloralkanes	EN ISO 18219	C10-C13 (SCCP): not detectable C14-C17 (MCCP) ≤ 1000	

* Full list is provided in Appendix III of Commission Decision (EU) 2016/1332. Limit of detection for EN ISO 17234-1 is 30mg/kg.

** Furniture designed specifically for babies and children less than 3 years old.

Signature of person bearing legal responsibility	
Position held	
Company Name in CAPITALS:	
Date:	
Company Stamp:	

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Declaration: 6.2 Textile fabric or coated fabric - Chemical testing requirements

to be completed by supplier of TEXTILE FABRIC or COATED FABRIC upholstery covering materials

I the undersigned, hereby declare that the leather upholstery covering material supplied to _____ (please insert the name of the applicant) meets the requirements for residual chemicals as specified below and I attach copies of relevant test reports.

Chemical	Test method	Limit (mg/kg)	Result(s)
Restricted arylamines*	EN ISO 14362-1 and 14362-3	Individual limits for 24 arylamines of ≤ 30 per arylamine	
Free formaldehyde	EN ISO 14184-1	≤ 20 for children's furniture** ≤ 75 for all other furniture	
Extractable heavy metals	EN ISO 105 E04	As(≤ 1.0); Sb(≤ 30.0)***; Cd(≤ 0.1); Co(≤ 4.0); Cr(≤ 2.0); Cu(≤ 50.0); Hg(≤ 0.02); Ni(≤ 1.0); Pb(≤ 1.0)	
Alkylphenols	EN ISO 18254 (for APEOs) Solvent extraction plus LC-MS or GC-MS for APs	Sum total limit ≤ 25 for 9 alkylphenols (APs) and alkylphenoethoxylates (APEOs) and their derivatives (see list in criterion 6.2).	
Polycyclic Aromatic Hydrocarbons	AfPS GS 2014:01 PAK	Individual limits ≤ 1 for 8 PAHs (see list in criterion 6.2) Sum total limit ≤ 10 for 18 PAHs (see list in criterion 6.2)	
N,N-Dimethylacetamide (CAS No. 127-19-5)	Solvent extraction followed by LC-MS or GC-MS	≤ 50	

* Full list is provided in Appendix III of Commission Decision (EU) 2016/1332. Limit of detection for EN ISO 17234-1 is 30mg/kg.

** Furniture designed specifically for babies and children less than 3 years old.

*** If the tested textiles have been treated with ATO as a synergist, in accordance with the derogation conditions for ATO use in entry (c) of Table 2 in criterion 2, then it shall be exempted from compliance with the leaching limit for antimony.

Signature of person bearing legal responsibility	
Position held	
Company Name in CAPITALS:	
Date:	
Company Stamp:	

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Declaration: 6.3 Upholstery covering materials: Restrictions during production processes

to be completed by the Supplier or Manufacturer of upholstery covering(s)

If any textile fabrics have been awarded the EU Ecolabel, providing a copy of the EU Ecolabel certificate shall be considered sufficient proof of compliance with this criterion.

I the undersigned, the manufacturer of the leather / textile fabric / coated fabric (delete as appropriate) upholstery coverings supplied to _____ (please insert the name of the applicant), hereby declare that the materials supplied comply with the relevant production process requirements stated below:

Requirement	Statement from supplier/manufacturer (please state if criterion is relevant and if any supporting documentation is provided)
1a) All non-ionic and cationic detergents and surfactants used in dyeing and finishing stages are ultimately biodegradable under anaerobic conditions.	(declaration from chemical supplier and SDS required)
1b) None of the following substances have been used during dyeing and finishing operations: DTDMAC, DSDMAC, DHTDMAC, EDTA, DTPA, 4-(1,1,3,3-tetramethylbutyl)phenol, NTA.	(SDS of the formulations used required to be cross-checked)
1c) None of the following solvents have been used in any mixtures or formulations: 2-Methoxyethanol; N,N-dimethylformamide; 1-Methyl-2-pyrrolidone; Bis(2-methoxyethyl) ether; 4,4'-Diaminodiphenylmethane; 1,2,3-trichloropropane; 1,2-Dichloroethane (ethylene dichloride); 2-Ethoxyethanol; Benzene-1,4-diamine dihydrochloride; Bis(2-methoxyethyl) ether; Formamide; N-methyl-2-pyrrolidone; Trichloroethylene	(SDS of formulations used required to be cross-checked)
2(i) If any disperse dyes have been used in dyeing and printing processes, they were not used with halogenated dyeing accelerants (carriers)	(SDS of formulations used required to be cross-checked)
2(ii) No chrome mordant dyes have been used during dyeing and printing processes	(SDS of dyes used required to be cross-checked)
2(iii) No pigments based on cadmium, lead, chromium VI, mercury, arsenic or antimony have been used during dyeing and printing processes.	(If relevant, SDS of pigments used required to be cross-checked)
3(i) No fluorinated (including per- and poly-fluorinated) substances have been used to provide a water or stain repellent function and any alternative non-fluorinated substances used for this purpose demonstrate inherent ultimate or ready biodegradability and a low potential to bioaccumulate (log Kow of < 3.2 and BCF < 100).	(If relevant, SDS of water/dirt/stain repellents used required to be cross-checked as well as test results of biodegradability and potential to bioaccumulate)
Section 4 is only relevant to the leather production process	
4(i) Final effluent COD conc. is < 200mg/L	(test report(s) to support declaration)
4(ii) Final effluent total chromium conc. is < 1.0mg/L	(test report(s) to support declaration)
4(iii) Annual average water consumption meets one of the following relevant limits: 28m ³ /t of processed hides; 45m ³ /t of processed skins; 35m ³ /t vegetable tanned leather or 80m ³ /t of processed pig skin; 180 L/ processed sheep skin.	(Declaration with optional company reporting information)

Declaration: 6.3 Upholstery covering materials: Restrictions during production processes*to be completed by the Supplier or Manufacturer of upholstery covering(s)*

Signature of person bearing legal responsibility	
Position held	
Company Name in CAPITALS:	
Date:	
Company Stamp:	

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Declaration: 6.4 Cotton and other natural cellulosic seed fibres

to be completed by the textile fabric Supplier/ Manufacturer

*I the undersigned, hereby declare that the cotton-based textile fabrics supplied to _____
(please insert the name of the applicant) meet the requirements of criterion 6.4 according to
compliance route ____ described below and attach the appropriate supporting evidence.*

Route	Compliance route	Supporting evidence attached
1	<i>Textile fabric carries the EU Ecolabel</i>	<i>Declaration plus a copy of the certificate awarded under Commission Decision 2014/350/EU</i>
2	<i>Cotton content in textile fabric consists of at least 70% recycled cotton</i>	<i>Declaration of the minimum recycled content, supported by delivery invoices and chain of custody certificates tracing the material back to reprocessing centres</i>
3	<i>Cotton content in textile fabric, excluding any recycled cotton, is at least 10% organic certified</i>	<i>Declaration of the minimum organic cotton content, supported by transaction records and/or invoices of organic cotton deliveries on an annual and production line basis. Evidence of screening tests for common genetic modifications in any remaining non-organic cotton content.</i>
4	<i>Cotton content in textile fabric, excluding any recycled cotton, is at least 20% IPM certified</i>	<i>Declaration of the minimum IPM cotton content, supported by evidence of supplying farm(s) participation in formal IPM and ICM programmes and/or are audited under third party certified IPM schemes. Claims should be presented on an annual basis for country of origin or on purchase records. A further declaration(s) should be provided from the supplying farm(s) that none of the pesticides listed in criterion 6.4(b) have been used during the cultivation of IPM cotton.</i>

Signature of person bearing legal responsibility

Position held

Company Name in CAPITALS:

Date:

Company Stamp:

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Declaration: 7.1 a) Latex foam: Restricted substances

to be completed by the Applicant / latex foam supplier or manufacturer

I the undersigned, the manufacturer of latex foam / intermediate supplier of latex foam / applicant (please delete as appropriate) hereby declare that the material supplied complies with the relevant chemical residue restrictions stated below and attach copies of relevant test reports.

Group of substances	Substance	Limit (ppm)	Test Method	Result (ppm)
Chlorophenols	mono- and di-chlorinated phenols (salts and esters)	1	5 g of sample shall be milled and chlorophenols extracted in the form of phenol (PCP), sodium salt (SPP) or esters. The extracts analysed by means of gas chromatography (GC). Detection shall be made with mass spectrometer or electron capture detector (ECD).	
	Other chlorophenols	0.1		
Heavy metal	As (Arsenic)	0.5	Milled sample material is eluted in accordance with DIN 38414-S4 or equivalent in a ratio of 1:10. The resultant filtrate shall be passed through a 0.45 µm membrane filter (if necessary by pressure filtration). The solution obtained shall be examined for the content of heavy metals by inductively coupled plasma optical emission spectrometry (ICP-OES), also known as inductively coupled plasma atomic emission spectrometry (ICP-AES), or by atomic absorption spectrometry using a hydride or cold vapour process	
	Cd (Cadmium)	0.1		
	Co (Cobalt)	0.5		
	Cr (Chromium), total	1		
	Cu (Copper)	2		
	Hg (Mercury)	0.02		
	Ni (Nickel)	1		
	Pb (Lead)	0.5		
	Sb (Antimony)	0.5		
Pesticides*	Aldrin	0.04	2 g of sample is extracted in an ultrasonic bath with a hexane/dichloromethane mixture (85/15). The extract is cleaned up by acetonitrile agitation or by adsorption chromatography over florisil. Measurement and quantification are determined by gas chromatography with detection on an electron capture detector or by coupled gas chromatography/mass spectrometry. The testing on pesticides is requested for latex foams with a content of at least 20% natural latex	
	o,p-DDE	0.04		
	p,p-DDE	0.04		
	o,p-DDD	0.04		
	p,p-DDD	0.04		
	o,p-DDT	0.04		
	p,p-DDT	0.04		
	Diazinone	0.04		
	Dichlorfenthion	0.04		
	Dichlorvos	0.04		
	Dieldrin	0.04		
	Endrin	0.04		
	Heptachlor	0.04		
	Heptachlorepoxyde	0.04		
	Hexachlorobenzene	0.04		
	Hexachlorocyclohexane	0.04		
	α-Hexachlorocyclohexane	0.04		
	β-Hexachlorocyclohexane	0.04		
	γ-Hexachlorocyclohexane (Lindane)	0.04		
	δ-Hexachlorocyclohexane	0.04		
Malathion	0.04			
Methoxichlor	0.04			
Mirex	0.04			
Parathion-ethyl	0.04			
Parathion-methyl	0.04			
Other specific substances that are restricted	Butadiene	1	Following milling and weighing of the latex foam, headspace sampling shall be performed. Butadiene content shall be determined by gas chromatography with detection by flame ionisation.	

* Only for foams composed of natural latex for at least 20% by weight.

Declaration: 7.1 a) Latex foam: Restricted substances

to be completed by the Applicant / latex foam supplier or manufacturer

Signature of person bearing legal responsibility	
Position held	
Company Name in CAPITALS:	
Date:	
Company Stamp:	

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Declaration: 7.1.b) Latex foam: 24h VOC emissions

to be completed by the Applicant / latex foam supplier or manufacturer

*I the undersigned, the manufacturer of latex foam / intermediate supplier of latex foam / applicant **(please delete as appropriate)** hereby declare that the material supplied complies with the relevant chemical residue restrictions stated below and attach copies of relevant test reports.*

Substance	Limit (mg/m ³)	Test Methods	Result (mg/m ³)
1,1,1 – trichloroethane	0.2	Chamber test analysis carried out by an accredited laboratory in accordance with ISO 16000-9. The wrapped sample shall be stored at room temperature at least for 24 hours. After this period the sample shall be unwrapped and immediately transferred into the test chamber. The sample shall be placed on a sample holder, which allows air access from all sides. The climatic factors shall be adjusted according to ISO 16000-9. For comparison of test results, the area specific ventilation rate (q=n/l) shall be 1. The ventilation rate shall be between 0.5 and 1. The air sampling shall be done 24±1 h after loading of the chamber during 1 hour on DNPH cartridges for the analysis of formaldehyde and other aldehydes and on Tenax TA for the analysis of other volatile organic compounds. Sampling duration for other compounds may be longer but shall be completed before 30 hours. The analysis of formaldehyde and other aldehydes shall comply with the standard ISO 16000-3. Unless specified differently, the analysis of other volatile organic compounds shall comply with the standard ISO 16000-6. Testing following the standard CEN/TS 16516 shall be considered as equivalent to those of the ISO 16000 series of standards. The analysis of nitrosamines shall be done by means of gas chromatography in combination with a thermal energy analysis detector (GC-TEA), in accordance with the BGI 505-23 method (formerly: ZH 1/120.23) or equivalent.	
4-Phenylcyclohexene	0.02		
Carbon Disulphide	0.02		
Formaldehyde	0.005		
Nitrosamines*	0.0005		
Styrene	0.01		
Tetrachloroethylene	0.15		
Toluene	0.1		
Trichlorethylene	0.05		
Vinyl chloride	0.0001		
Vinyl cyclohexene	0.002		
Aromatic hydrocarbons (total)	0.3		
VOCs (total)	0.5		

* N-nitrosodimethylamine (NDMA), N-nitrosodiethylamine (NDEA), N-nitrosomethylethylamine (NMEA), N-nitrosodi-i-propylamine (NDIPA), N-nitrosodi-n-propylamine (NDPA), N-nitrosodi-n-butylamine (NDBA), N-nitrosopyrrolidinone (NPYR), N-nitrosopiperidine (NPIP), N-nitrosomorpholine (NMOR).

Signature of person bearing legal responsibility	
Position held	
Company Name in CAPITALS:	
Date:	
Company Stamp:	

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Declaration: 7.2 a) Polyurethane (PUR) foam: Restricted substances and mixtures

to be completed by the PUR foam Manufacturer/Applicant, as appropriate

I the undersigned, declare the following statements and results below are accurate and comply with the requirements of criterion 7.2(a) of Commission Decision (EU) 2016/1332/EU for EU Ecolabel furniture substances/mixtures have not been intentionally added to the polyurethane foam supplied to _____ (please insert the name of the applicant):

- That no biocidal products have been intentionally used.
- That no flame retardants have been intentionally used (unless in accordance with the conditions laid out in entries b) and c) of the derogation table in criterion 2.2 of Commission Decision (EU) 2016/1332).
- That no phthalate plasticisers listed on the ECHA candidate list have been intentionally used.
- That none of the following substances have been intentionally added: *Chlorinated or brominated dioxins or furans; Chlorinated hydrocarbons: (1,1,2,2-Tetrachloroethane, Pentachloroethane, 1,1,2-Trichloroethane, 1,1-Dichloroethylene); Chlorinated phenols (PCP, TeCP, 87-86-5); Hexachlorocyclohexane (58-89-9); Monomethyldibromo-Diphenylmethane (99688-47-8); Monomethyldichloro-Diphenylmethane (81161-70-8); Nitrites; Polybrominated Biphenyls (PBB, 59536-65-1); Pentabromodiphenyl Ether (PeBDE, 32534-81-9); Octabromodiphenyl Ether (OBDE, 32536-52-0); Polychlorinated Biphenyls (PCB, 1336-36-3); Polychlorinated Terphenyls (PCT, 61788-33-8); Tris(2,3-dibromopropyl) phosphate (TRIS, 126-72-7); Trimethylphosphate (512-56-1); Tris-(aziridiny)-phosphin oxide (TEPA, 545-55-1); Tris(2-chloroethyl)-phosphate (TCEP, 115-96-8); Dimethyl methylphosphonate (DMMP, 756-79-6).*

I also confirm that the analytical test results for the following compounds in the PUR foam are as follows and use the methodology described. I also attach copies of the test reports.

Substance group	Substance (acronym, CAS number)	Limit value	Test Method	Test Result
Heavy Metals	As (Arsenic)	0.2 ppm	Milled sample material is eluted in accordance with DIN 38414-54 or equivalent in a ratio of 1:10. The resultant filtrate shall be passed through a 0.45 µm membrane filter (if necessary by pressure filtration). The solution obtained shall be examined for the content of heavy metals by atomic emission spectrometry with inductively coupled plasma (ICP-AES or ICP-OES) or by atomic absorption spectrometry using a hydride or cold vapour process	
	Cd (Cadmium)	0.1 ppm		
	Co (Cobalt)	0.5 ppm		
	Cr (Chromium), total	1.0 ppm		
	Cr VI (Chromium VI)	0.01 ppm		
	Cu (Copper)	2.0 ppm		
	Hg (Mercury)	0.02 ppm		
	Ni (Nickel)	1.0 ppm		
	Pb (Lead)	0.2 ppm		
	Sb (Antimony)	0.5 ppm		
	Se (Selenium)	0.5 ppm		
Plasticizers	Dibutylphthalate (DBP, 84-74-2)*	0.01% w/w (sum of all 6 phthalates in furniture for children <3 years old) *0.01% w/w (sum of 4 phthalates in all other furniture products)	Extraction shall be performed using a validated method such as the subsonic extraction of 0.3 g of sample in a vial with 9 ml of t-Butylmethylether during 1 hour followed by the determination of phthalates by GC using a single ion monitoring mass selective detector (SIM Modus).	
	Di-n-octylphthalate (DNOP, 117-84-0)*			
	Di (2-ethylhexyl)-phthalate (DEHP, 117-81-7)*			
	Butylbenzylphthalate (BBP, 85-68-7)*			
	Di-iso-decylphthalate (DIDP, 26761-40-0)			
	Di-iso-nonylphthalate (DINP, 28553-12-0)			
TDA and MDA	2,4 Toluenediamine (2,4-TDA, 95-80-7)	5.0 ppm	Extraction of a 0.5 g composite sample in a 5ml syringe shall be performed with 2.5 ml of	

Declaration: 7.2 a) Polyurethane (PUR) foam: Restricted substances and mixtures

to be completed by the PUR foam Manufacturer/Applicant, as appropriate

	4,4'- Diaminodiphenylmethane (4,4'-MDA, 101-77-9)	5.0 ppm	1% aqueous acetic acid solution. The syringe is squeezed and the liquid returned to the syringe. After repeating this operation 20 times, the final extract is kept for analysis. A new 2.5ml of 1% aqueous acetic acid is then added to the syringe and another 20 cycles repeated. After this, the extract is combined with the first extract and diluted to 10 ml in a volumetric flask with acetic acid. The extracts shall be analysed by high-performance liquid chromatography (HPLC-UV) or HPLC-MS. If HPLC-UV is performed and interference is suspected, reanalysis with high performance liquid chromatography–mass spectrometry (HPLC-MS) shall be performed	
Tinorganic substances	Tributyltin (TBT)	50 ppb	A composite sample of 1-2 g weight shall be mixed with at least 30ml of extracting agent during 1 hour in an ultrasonic bath at room temperature. The extracting agent shall be a mixture composed as follows: 1750 ml methanol + 300 ml acetic acid + 250 ml buffer (pH 4.5). The buffer shall be a solution of 164 g of sodium acetate in 1200 ml of water and 165 ml acetic acid, to be diluted with water to a volume of 2000 ml. After extraction the alkyl tin species shall be derivatized by adding 100 µl of sodium tetraethylborate in tetrahydrofuran (THF) (200 mg/ml THF). The derivative shall be extracted with n-hexane and the sample shall be submitted to a second extraction procedure. Both hexane extracts shall be combined and further used to determine the organotin compounds by gas chromatography with mass selective detection in SIM modus	
	Dibutyltin (DBT)	100 ppb		
	Monobutyltin (MBT)	100 ppb		
	Tetrabutyltin (TeBT)	-		
	Monooctyltin (MOT)	-		
	Diocetyl tin (DOT)	-		
	Tricyclohexyltin (TcyT)	-		
	Triphenyltin (TPHT)	-		
	Sum	500 ppb		
Signature of person bearing legal responsibility				
Position held				
Company Name in CAPITALS:				
Date:				
Company Stamp:				

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Declaration: 7.2 b) Polyurethane foam: 72h VOC emissions

to be completed by the PUR foam Manufacturer/Applicant, as appropriate

I the undersigned, declare the following statements and results below are accurate and comply with the requirements of criterion 7.2(b) of Commission Decision (EU) 2016/1332 for EU Ecolabel furniture substances/mixtures have not been intentionally added to the polyurethane foam supplied to _____ (please insert the name of the applicant):

Substance (CAS number)	Limit (mg/m ³)	Test Method	Result (mg/m ³)
Formaldehyde (50-00-0)	0.005	The test sample/chamber combination shall be either: 1 sample of 25x20x15 cm dimensions is placed in a 0.5 m ³ test chamber or 2 samples of 25x20x15 cm dimensions are placed in a 1.0 m ³ test chamber. The foam sample shall be placed on the bottom of an emission test chamber and conditioned for 3 days at 23 °C and 50% relative humidity, applying an air exchange rate of 0.5 per hour and a chamber loading L of 0.4 m ² /m ³ (= total exposed surface of sample in relation to chamber dimensions without sealing edges and back) in accordance with ISO 16000-9 and ISO 16000-11. Sampling shall be done 72 ± 2 h after loading of the chamber during 1 hour via Tenax TA and DNPH cartridges for VOC and formaldehyde analysis respectively. The emissions of VOC are being trapped on Tenax TA sorbent tubes and subsequently analysed by means of thermo-desorption-GC-MS in accordance to ISO 16000-6. Results are semi-quantitatively expressed as toluene equivalents. All specified individual components are reported from a concentration limit ≥ 1 µg/m ³ . Total VOC value is the sum of all components with a concentration ≥ 1 µg/m ³ and eluting within the retention time window from n-hexane (C6) to n-hexadecane (C16), both included. The sum of all detectable compounds classified as categories C1A or C1B according to Reg (EC) No 1272/2008 is the sum of all these substances with a concentration ≥ 1 µg/m ³ . In case the test results exceed the standard limits, substance specific quantification needs to be performed. Formaldehyde can be determined by collection of the sampled air onto DNPH cartridge and subsequent analysis by HPLC/UV in accordance to ISO 16000-3. Testing following the standard CEN/TS 16516 shall be considered as equivalent to those of the ISO 16000 series of standards.	
Toluene (108-88-3)	0.1		
Styrene (100-42-5)	0.005		
Each detectable compound classified as categories C1A or C1B according to the Regulation (EC) No 1272/2008	0.005		
Sum of all detectable compound classified as categories C1A or C1B according to Regulation (EC) No 1272/2008	0.04		
Aromatic hydrocarbons	0.5		
VOCs (total)	0.5		
Signature of person bearing legal responsibility			
Position held			
Company Name in CAPITALS:			
Date:			
Company Stamp:			

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Declaration: 7.2(c) Blowing agents

to be completed by the PUR foam supplier

I the undersigned, hereby declare that no halogenated blowing agents (which explicitly include any CFCs, HCFCs and HFCs) have been used in the manufacture of the _____ (**insert product name**) PUR foam product supplied to _____ (**insert name of applicant**).

Signature of person bearing legal responsibility	
Position held	
Company Name in CAPITALS:	
Date:	
Company Stamp:	

Declaration: 7.3 Other padding materials

to be completed by the Applicant

Only applicable if the padding material is not latex foam or PUR foam

I the undersigned, hereby declare that any "other" padding materials used (i.e. not latex foam and not PUR foam) in the _____ (**please insert product name for product(s)**) comply with the conditions below and attach copies of any relevant supporting declarations from suppliers:

- the material does not contain any Substances of Very High Concern appearing on the ECHA Candidate List in concentrations greater than 0.1% (weight by weight).
- no biocidal products, flame retardants or plasticisers have been intentionally applied to the padding material that are classified as carcinogenic, mutagenic, toxic to reproduction (categories 1 or 2), toxic in aquatic environments (categories 1-4), acutely toxic (categories 1-3), specific target organ toxicity (categories 1 or 2), toxic by inhalation (category 1) or skin sensitising (category 1).*
- no down or animal feathers have been used in the filling/padding material.
- any coconut fibres rubberised using latex comply with criterion 7.1(a) and 7.1(b) set out in Commission Decision (EU)2016/1332.

*some exceptions to this requirement may apply as described in entries a), b) and c) of Table 2 of criterion 2.2 of Commission Decision(EU) 2016/1332.

Signature of person bearing legal responsibility	
Position held	
Company Name in CAPITALS:	
Date:	
Company Stamp:	

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Declaration: Criterion 8 – Glass – use of heavy metals

to be completed by the Applicant

This criterion applies to any glass-material included in the final furniture product regardless of the weight fraction it presents

I the undersigned, hereby declare that:

- *no leaded glass is present in the final furniture product.*
- *does not contain lead, mercury or cadmium impurities at levels exceeding 100 mg/kg (0,01% w/w).*
- *all paint and varnish formulations used on any mirror backing contains less than 2000 mg/kg lead (0.2% w/w).**

**please provide the relevant SDS and declarations for the glass supplier to support this declaration.*

Signature of person bearing legal responsibility	
Position held	
Company Name in CAPITALS:	
Date:	
Company Stamp:	

Declaration: Criterion 8 – Glass – use of heavy metals

to be completed by the Supplier of the glass / mirror glass

This criterion applies to any glass-material included in the final furniture product regardless of the weight fraction it presents.

As the supplier of glass/mirror glass to _____ (please insert the name of the applicant) I the undersigned, hereby declare that the glass is not leaded and does not contain lead, mercury or cadmium impurities >100mg/kg.

In case of mirror glass, I declare that backing has been applied using the "tin process" and not the "copper process" and does not use any coating formulations with lead contents exceeding 2000mg/kg. I attach any relevant SDS of the coating formulations used to support this declaration..

Signature of person bearing legal responsibility	
Position held	
Company Name in CAPITALS:	
Date:	
Company Stamp:	

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Declaration: 9.1 Final product requirements: Fitness for use
to be completed by the Applicant

I the undersigned, hereby declare that the furniture is fit for use. Of the EN standards listed below, please find which (if any) have been identified as relevant to the product and which (if any) have been tested and found to meet fitness for use requirements specified in the standard(s). Where testing has taken place, I also attach copies of any relevant test reports. (see Appendix IV of the Criteria Decision)

Standard from Appendix IV of Commission Decision (EU) 2016/1332	Relevant Yes / No	Tested	Results attached
EN 1021-1 (Upholstered furniture)			
EN 1021-2 (Upholstered furniture)			
EN 527-1 (Office furniture: work tables and desks)			
EN 527-2 (Office furniture: work tables and desks)			
EN 1023-2 (Office furniture – screens)			
EN 1335-1 (Office furniture – work chair)			
EN 1335-2 (Office furniture – work chair)			
EN 14073-2 (Office furniture – storage furniture)			
EN 14074 (Office furniture – tables, desks and storage furniture)			
EN 581-1 (Outdoor furniture – seating and tables)			
EN 581-2 (Outdoor furniture – seating and tables)			
EN 581-3 (Outdoor furniture – seating and tables)			
EN 1022 (Domestic seating)			
EN 12520 (Domestic seating)			
EN 12727 (Ranked seating)			
EN 13759 (Seating and sofa beds)			
EN 14703 (non-domestic seating linked together in a row)			
EN 16139 (non-domestic seating)			
EN 12521 (Domestic tables)			
EN 15372 (Non-domestic tables)			
EN 1116 (Kitchen furniture)			
EN 14749 (Kitchen storage units and worktops)			
EN 597-1 (Beds)			
EN 597-2 (Mattresses and upholstered bed bases)			
EN 716-1 (Children's cots and folding cots for domestic use)			
EN 747-1 (Bunk beds and high beds)			
EN 1725 (Domestic beds and mattresses)			
EN 1957 (Beds and mattresses)			
EN 12227 (Playpens for domestic use)			
EN 16121 (Non-domestic storage furniture)			
EN 1729-1 (Chairs and tables for educational institutions)			
EN 1729-2 (Chairs and tables for educational institutions)			
EN 13150 (Workbenches for laboratories)			
EN 14434 (Writing boards for educational institutions)			
Other EN standards (optional, please specify)			
Other EN standards (optional, please specify)			

Signature of person bearing legal responsibility

Declaration: 9.1 Final product requirements: Fitness for use
to be completed by the Applicant

Position held	
Company Name in CAPITALS:	
Date:	
Company Stamp:	

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Declaration: 9.2 Extended product guarantee
to be completed by the Applicant

I the undersigned, hereby declare that the following product(s)

(insert name of licensed product(s)) are covered by a minimum __ (insert number of years, at least 5) year guarantee and attach a copy of the relevant legal text to be included in consumer information.

Signature of person bearing legal responsibility	
Position held	
Company Name in CAPITALS:	
Date:	
Company Stamp:	

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Declaration: 9.3 Provision of spare parts
to be completed by the Applicant

Declaration: 9.3 Provision of spare parts

to be completed by the Applicant

I the undersigned, hereby declare that spare parts for the furniture product will be available for a period of at least 5 years from the date of purchase of the product. The parts shall be available without charge during the guarantee period if the goods are found to be faulty during normal use or at a proportionate cost if the goods were damaged by misuse.

I attach a copy of the legal text to be provided to consumers.

Signature of person bearing legal responsibility	
Position held	
Company Name in CAPITALS:	
Date:	
Company Stamp:	

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Declaration: 9.4 Design for disassembly

to be completed by the Applicant

I the undersigned, hereby declare that the furniture product can be assembled and disassembled using basic tools and unskilled labour. I attached technical drawings that clearly illustrate the assembly and disassembly operations and the associated component parts and tools required.

Signature of person bearing legal responsibility	
Position held	
Company Name in CAPITALS:	
Date:	
Company Stamp:	

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Declaration: 9.5 VOC emissions

to be completed by the Applicant or component part/material suppliers

Applicable for furniture with leather or coated fabric upholstery or >5% by weight of components (excluding packaging) that do not comply with criterion 3.2(c) or criterion 5.3 for wood-based or metal based components respectively.

I the undersigned, hereby declare that the following furniture product / component part/material _____ (please delete as appropriate and insert name of product/part/material tested) complies with criterion 9.5 according to reasons A, B or C below (please indicate which and delete the other parts):

A: VOC testing is not required because no leather or coated fabric upholstery is used and that any coated wooden or metal components comply with criterion 3.2(c) or criterion 5.3 respectively.

B: The assembled furniture product has been tested for VOC emissions, in accordance with ISO 16000 or equivalent methodology and relevant test parameters defined below.

Results for testing of entire furniture product:

Test Parameter		Armchairs and sofas		Office chairs		Other
Chamber volume		In the range of 2-10 m ³				
Loading rate		Product should occupy approx. 25% of chamber volume				*0.5-1.5 m ² /m ³
Ventilation rate		4.0 m ³ /h		2.0 m ³ /h		*0.5-1.5 h ⁻¹
Substance / test time		3d	28d	3d	28d	28d
Formaldehyde	Limit	n/a	60 µg/m ³	n/a	60 µg/m ³	60 µg/m ³
	Result					
TVOC	Limit	≤ 3000 µg/m ³	≤ 400 µg/m ³	n/a	≤ 450 µg/m ³	≤ 450 µg/m ³
	Result					
TSVOC	Limit	n/a	≤ 100 µg/m ³	n/a	≤ 80 µg/m ³	≤ 80 µg/m ³
	Result					
C-substances**	Limit	≤ 10 µg/m ³ (sum total)	≤ 1 µg/m ³ (per substance)	≤ 10 µg/m ³ (sum total)	≤ 1 µg/m ³ (per substance)	≤ 1 µg/m ³ (per substance)
	Result					
R-value***	Limit	n/a	≤ 1	n/a	≤ 1	≤ 1
	Result					

* Although there is scope to vary the loading rate and ventilation rate for other furniture items, the ratio between the loading rate (m²/m³) and the ventilation rate (h⁻¹) shall be maintained at 1.0.

** Formaldehyde is excluded from consideration within cumulative carcinogenic VOC emission calculations and instead has its own individual limit.

*** R value = total of all quotients (C_i / LCI_i) < 1 (where C_i = substance concentration in the chamber air, LCI_i = LCI value of the substance as defined by the latest data defined under the European Collaborative Action "Urban air, indoor environment and human exposure").

C: Representative samples of leather upholstery, coated fabric upholstery and/or coated wooden and/or metal components used in the furniture product have been tested for VOC emissions, in accordance with ISO 16000 or equivalent methodology and relevant test parameters defined below.

Results for testing of relevant component parts/materials:

Test Parameter		Coated components		Leather or coated fabric upholstery	
Chamber volume		≥200 L for wood-based components, ≥ 20L for other components		≥ 20 L	
Ventilation rate		0.5 h ⁻¹		1.5 m ³ /m ² .h	
Substance / test time		3d	28d	3d	28d
Formaldehyde	Limit	n/a	60 µg/m ³	n/a	60 µg/m ³
	Result				
TVOC	Limit	≤ 3000 µg/m ³	≤ 400 µg/m ³	n/a	≤ 450 µg/m ³
	Result				
TSVOC	Limit	n/a	≤ 100 µg/m ³	n/a	≤ 80 µg/m ³
	Result				
C-substances*	Limit	≤ 10 µg/m ³ (sum total)	≤ 1 µg/m ³ (per substance)	≤ 10 µg/m ³ (sum total)	≤ 1 µg/m ³ (per substance)
	Result				
R-value**	Limit	n/a	≤ 1	n/a	≤ 1
	Result				

* Formaldehyde is excluded from consideration within cumulative carcinogenic VOC emission calculations and instead has its own individual limit.

** R value = total of all quotients (C_i / LCI_i) < 1 (where C_i = substance concentration in the chamber air, LCI_i = LCI value of the substance as defined by the latest data defined under the European Collaborative Action "Urban air, indoor environment and human exposure").

Signature of person bearing legal responsibility	
Position held	
Company Name in CAPITALS:	
Date:	
Company Stamp:	

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Declaration: Criterion 10 – Consumer Information

to be completed by the Applicant

I the undersigned, hereby declare that the consumer information to be provided with the _____ (**please insert name of product(s)**) contains relevant information pertaining to the following points:

- A product description.
- Information about the polymer types of any plastic components >100g that were not marked in line with the requirements of criterion 4.1.
- A clear statement regarding the conditions under which the furniture product should be used. For example indoors, outdoors, in certain temperature ranges, load bearing capacities and how to correctly clean the product.
- Information regarding the type of glass used, any safety information, its suitability for contact with hard materials such as glass, metal or stone and information regarding the correct disposal of the glass, for example its compatibility or non-compatibility with post-consumer container glass.
- A declaration of compliance with relevant fire safety regulations in the country of sale for upholstered furniture, which flame retardants have been used (if any) and in what materials (if any).
- A declaration of the non-use of biocides in order to provide a final disinfective effect in any furniture that is clearly marketed for indoor use and with outdoor furniture, a declaration of which biocides have been used (if any) and in what materials (if any).
- A statement of compliance with any relevant EN standards as referred to in criterion 10.1.
- Easily understood assembly and disassembly instructions as per the requirements of criterion 10.2.
- Relevant information regarding the terms and conditions of the product guarantee, which shall meet the minimum requirements laid out by Directive 1999/44/EC and any further requirements according to national legislation in the country of sale
- Relevant contact information regarding provision of spare parts as per the requirements of criterion 10.2.

Signature of person bearing legal responsibility	
Position held	
Company Name in CAPITALS:	
Date:	
Company Stamp:	

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Declaration: Criterion 11 – Information appearing on the EU Ecolabel *to be completed by the Applicant*

I the undersigned, hereby declare that the statements to appear with the EU Ecolabel for the _____ (**please insert name of product(s)**) shall be as follows:

1: _____

2: _____

3: _____

Respecting the list of permitted comments provided in criterion 11 of Commission Decision (EU) 2016/1332.

Signature of person bearing legal responsibility	
Position held	
Company Name in CAPITALS:	
Date:	
Company Stamp:	

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