

Full company name:	
Legal / authorized representative (name and title):	
Company address:	
Contact person: (name, title, tel., email)	

1. The above-named company (the "Company") has reviewed and understood the below specification for environmentally hazardous and prohibited substances and substance groups UFPI-001, provided by Sonopress. Sonopress includes all companies belonging to Sonopress (hereinafter collectively referred to as "Sonopress"). Unless otherwise requested by Sonopress in writing, the Company hereby represents and warrants that all prohibited substances in the products and components delivered to Sonopress (including semi-finished products, finished products, materials, accessories, packaging materials, etc.) now and in the future fully comply in all respects with the UFPI001 specifications.
2. If the supplier fails to comply with this obligation, the relevant statutory provisions applicable to such a breach shall apply.
3. Any amendment to this declaration of conformity shall only become effective with the prior written consent of Sonopress. This policy and its terms entered into force on January 1, 2013.
4. Sonopress will inform the Company in writing of any changes to the aforementioned specifications resulting from regulatory changes or from changes made by Sonopress or Sonopress' customers. In such case, a new declaration of conformity shall be required, which must be signed by the Company without delay and returned to Sonopress.
5. If there are any changes to the products or components, including manufacturing processes, assembly methods, raw materials, parts and components used by the Company, or to any subcontractor engaged by the Company, which result or may result in a deviation, change or modification of the material composition of such product or component, the Company shall inform Sonopress thereof in writing without delay and shall provide Sonopress with a new declaration of conformity as well as safety data sheets and corresponding test reports.
6. This declaration of conformity was duly signed on the date stated herein by the legal or authorized representative of the Company.
7. The supplier undertakes to comply with all applicable EU regulations, EU directives and their implementation into national law, as well as all additional national laws and regulations.

This declaration of conformity shall be governed by the substantive law of the Federal Republic of Germany, excluding conflict-of-law rules. The exclusive jurisdiction and venue shall be the Regional Court of Bielefeld, Germany.

Legal / authorized representative:

Date / place:

Signature and company stamp

Specification of restricted-use substances for SONOPRESS

Organized by main regulatory categories

For all components delivered to Sonopress (semi-finished products/materials/accessories/packaging materials), the supplier must ensure that its products, materials and manufacturing comply with international laws, directives and regulations governing the use of hazardous chemical substances, with all requirements listed below in Sections A to G, and with the applicable regional specifications in Section H. These laws, directives and regulations have been enacted because the listed substances may affect the environment and human health throughout the entire product life cycle. The applicable requirements are not limited to those stated herein, but are subject to updates and additions to laws, directives and regulations and, where applicable, new laws. This specification also combines and incorporates the provisions of restricted-use substance specifications of various global companies, including the current Sony Green Partner Management Regulation SS-00259 (23rd or later edition).

Please note that if you are not the manufacturer of the product/components supplied to us and/or if you use raw materials or parts/components that you do not manufacture yourself to produce these products/components, you must also require compliance from your own suppliers and provide this information to Sonopress upon request. This is your direct responsibility.

A. RoHS substances

2011/65/EU (and amendments) - This is the EU Directive on the restriction of the use of certain hazardous substances in electrical and electronic equipment (RoHS Directive). Apart from materials specified as exemptions in this Directive, all materials (whether accessible or not) in electrical and electronic products falling within this scope must comply with the provisions of the RoHS Directive. The substances to be specified and their respective limits are listed below.

All requirements in Section A refer to the currently valid consolidated version of Directive 2011/65/EU (RoHS), including all delegated directives and currently valid exemptions (Annex III/IV).

Reference laws and regulations	No.	Controlled substances	Permitted concentrations		Reason for lower limits at SONOPRESS	
			Regulation	SONOPRESS	Other regulation	Customer requirement
2011/65/EU (RoHS)	1	Cadmium and its compounds	< 100 ppm	< 20 ppm		✓
	2	Lead and its compounds	< 100 ppm	< 40 ppm	✓	see Section H
	3	Mercury and its compounds	< 1000 ppm	< 5 ppm	✓	✓
	4	Hexavalent chromium and its compounds	< 1000 ppm	< 5 ppm		✓
	5	Polybrominated biphenyls (PBB)	< 1000 ppm	Intentional use prohibited	✓	
	6	Polybrominated diphenyl ethers (PBDE)	< 1000 ppm	Intentional use prohibited	✓	
	7	Bis(2-ethylhexyl)phthalat (DEHP)	< 1000 ppm	< 1000 ppm		
	8	Butyl benzyl phthalate (BBP)	< 1000 ppm	< 1000 ppm		
	9	Dibutyl phthalate (DBP)	< 1000 ppm	< 1000 ppm		
	10	Diisobutyl phthalate (DIBP)	< 1000 ppm	< 1000 ppm		

Notes to Section A: The concentrations permitted by Sonopress are listed as the total concentration of the respective substance. Sample preparation shall use methods that completely dissolve the substances, such as acid or microwave digestion. Methods that test the migration of certain soluble elements, such as methods according to EN 71-3 and ASTM F963-23 (as amended), must not be used for this Section A. The subsequent analysis must be performed using ICP-OES, ICP-AES, ICP-MS, AAS or equivalent determination methods.

B. Prohibited substances

These are substances that must not be contained in products, materials or preparations delivered to Sonopress. This means that prohibited substances must not be intentionally added to products, materials or preparations in order to modify the material properties or improve functional properties. Furthermore, prohibited substances must not be unintentionally added to products, materials or preparations as by-products or because of any processing of these products. These substances must not appear in the list of compositions and ingredients in the safety data sheet.

Reference laws and regulations	No.	Controlled substances	Permitted concentrations	
			Regulation	SONOPRESS
REACH 1907/2006/EG, Annex XVII	1	Polychlorinated biphenyls (PCBs)	Prohibited	Prohibited

Reference laws and regulations	No.	Controlled substances	Permitted concentrations	
			Regulation	SONOPRESS
Japan Cab. Order 202 amended by Cab. Order 322 im Jahr 2007	2	Polychlorinated naphthalenes (PCN) (more than 3 chlorine atoms)	Prohibited	Prohibited
REACH 1907/2006/EG, Annex XVII	3	Chlorinated paraffins (CP), (C10-13, Cl>50 wt %), short-chain chlorinated paraffins (SCCPs)	Prohibited	Prohibited
89/677/EG, 99/51/EEC, 2009/425/EG, Japan Cab. Order 202 amended by Cab. Order 322 im Jahr 2007	4	Tributyltin (TBT), Triphenyl tin (TPT), Dioctyl tin (DOT), Dibutyltin (DBT)	Various restrictions	Prohibited
REACH 1907/2006/EG, Annex XVII	5	Asbestos and its compounds	Prohibited	Prohibited
REACH 1907/2006/EG, Annex XVII	6	Azo dyes that may release one of the 22 aromatic amines listed in REACH Annex XVII entry 43 by reductive cleavage of the azo groups	Prohibited	Prohibited
Montreal Protocol, Japan Cab. Order 202 amended by Cab. Order 322 in 2007 Regulation (EU) 2024/590 on substances that deplete the ozone layer, where applicable	7	Ozone-depleting substances: chlorofluorocarbons (CFCs), partially halogenated chlorofluorocarbons (HCFCs), hydrofluorocarbons (HFCs), fluorocarbons (FKW, PFCs), halon and ozone-depleting substances prohibited by Annexes A, B and C of the Montreal Protocol, as well as halogenated fluorobromocarbons (HBFCs), carbon tetrachloride, SF6...	Prohibited	Prohibited
Japan Cab. Order 202 amended by Cab. Order 322 im Jahr 2007	8	Persistent, bioaccumulative and toxic pesticides & substances	Intentional use prohibited	Intentional use prohibited
Regulation (EU) 2019/1021 and Stockholm Convention on Persistent Organic Pollutants 2001, amendments of 2010 & chemicals under review	9	Persistent organic pollutants according to reference laws and pollutants under review, including: hexabromocyclododecane, SCCPs, chlorinated naphthalenes, hexachlorobuta-1,3-diene, pentachlorophenol	Intentional use prohibited	Intentional use prohibited
Regulation Act on nuclear source material, nuclear fuel material and reactors in Japan	10	Radioactive substances	Intentional use prohibited	Intentional use prohibited
(EU) 2019/1021 and Stockholm Convention REACH Annex XVII, POP Regulation, PPWR Article 5 for food-contact packaging and future EU-PFAS restrictions	11	Perfluorooctane sulfonates (PFOS), perfluorooctanoic acid (PFOA) and PFOS/PFOA-related substances	Prohibited	Prohibited
	12	For packaging materials, the applicable PFAS restrictions under EU packaging law, in particular Regulation (EU) 2025/40 for food-contact packaging, as well as under REACH, the POP Regulation and future EU PFAS restrictions, must be complied with. Upon request, the supplier shall provide appropriate evidence, including analytical confirmations.		
2009/251/EG, REACH 1907/2006/EG, Annex XVII	13	Dimethyl fumarate (DMF)	Prohibited	Prohibited
CA proposition 65	14	Antimony trioxide	Prohibited	Prohibited
REACH SVHC	15	Cobalt(II) chloride	< 1000 ppm	Prohibited
REACH 1907/2006/EG, Annex XVII	16	Methylene chloride (Dichloromethane)	No use in paint strippers	Prohibited
POP/Regulation (EU) 2019/1021	17	Hexabromocyclododecane (HBCDD)	< 750 ppm	< 750 ppm

C. Heavy metals in packaging material

In 1992, the Toxics in Packaging Clearinghouse (TPCH) was established to promote the Model Toxics in

Packaging Legislation. This model legislation was originally drafted in 1989 by CONEG's Source Reduction Council. Its objective was to reduce the heavy metal content in packaging and packaging components sold or distributed in the United States.

This law aims to ensure that in the states adopting it, packaging no longer contains mercury, lead, cadmium or hexavalent chromium within four years.

Regulation (EU) 2025/40 on packaging and packaging waste (PPWR)

Regulation (EU) 2025/40 on packaging and packaging waste (Packaging and Packaging Waste Regulation - PPWR) applies to all packaging placed on the market or made available on the market in the European Union, as well as to all packaging waste, regardless of the material used, origin or whether the packaging is used or becomes waste at industrial, commercial, administrative, service-related or private level.

The Regulation lays down, among other things, requirements for the manufacture, composition, recyclability, reusability and recoverability of packaging and contains measures for the prevention and management of packaging waste. It also clarifies the definition of "packaging" and the obligations of the respective economic operators along the supply chain.

Suppliers must ensure that all packaging, packaging materials and packaging components delivered to Sonopress comply with the applicable requirements of Regulation (EU) 2025/40, as amended, including requirements regarding substance restrictions, packaging minimization, recyclability, recycled content, labeling and technical documentation.

Reference laws and regulations	No.	Controlled substances	Permitted concentrations		Reason for lower limits at SONOPRESS	
			Regulation	SONOPRESS	Other regulation	Customer requirement
CONEG (US) on heavy metals in packaging PPWR Art. 5 PPWR Art. 5	1	Sum of lead, cadmium, mercury, hexavalent chromium	< 100 ppm	< 100 ppm, Cd < 20 ppm		✓
94/62/EG PPWR (EU) 2025/40	2	Sum of lead, cadmium, mercury, hexavalent chromium	< 100 ppm	< 100 ppm, Cd < 20 ppm		✓

Notes to Section C: The concentrations permitted by Sonopress are listed as the total concentration of the respective substance. Sample preparation shall use methods that completely dissolve the substances, such as acid or microwave digestion. Methods that test the migration of certain soluble elements, such as methods according to EN 71-3 and ASTM F963-23 (as amended), must not be used for this Section C. The subsequent analysis must be performed using ICP-OES, ICP-AES, ICP-MS, AAS or equivalent determination methods.

D. Heavy metals and phthalates for products

Heavy metals are chemical elements with a specific gravity (a measure of density) at least five times that of water. The heavy metals most associated with health risks are lead, mercury, chromium and cadmium, but other elements are also regulated, particularly for children's toys. Phthalates are derived from phthalic acid. Because of their ability to soften plastic, phthalates are often referred to as plasticizers. They have been produced since the 1920s and are used in a wide range of products, from plastics and perfumes to pesticides.

Reference laws and regulations	No.	Controlled substances	Permitted concentrations		Reason for lower limits at SONOPRESS	
			Regulation	SONOPRESS	Other regulation	Customer requirement
ASTM F963-23 substances in paints and surface coatings EN71-3 (existing)	1	Arsenic (As) - soluble	< 25 ppm	< 25 ppm		
	2	Barium (Ba) – soluble	< 1000 ppm	< 350 ppm		✓
	3	Cadmium (Cd) – total	< 75 ppm	< 20 ppm		✓
	4	Chromium (Cr) – total	< 60 ppm	< 5 ppm		✓
	5	Mercury (Hg) – total	< 60 ppm	< 5 ppm		✓
	6	Lead (Pb) – total	< 90 ppm	< 40 ppm	✓ (Illinois)	see Section H
	7	Antimony (Sb) – soluble	< 60 ppm	< 60 ppm		
	8	Selenium (Se) – soluble	< 500 ppm	< 200 ppm		
EN 71-3 in its currently applicable version	9	Aluminum	different migration limits (depending on the toy material)	Lower than other Sonopress limits or new EN 71-3 limits for toys, according to the definition in EN 71-3. see notes below.		
	10	Antimony				
	11	Arsenic				
	12	Barium				
	13	Boron				
	14	Cadmium				
	15	Chromium (III)				
	16	Chromium (VI)				
	17	Cobalt				
	18	Copper				
	19	Lead				
	20	Manganese				
	21	Mercury				
	22	Nickel				
	23	Selenium				
	24	Tin				
	25	Organic tin compound				
	26	Zinc				
Hasbro, SRS-012	27	Sum of lead, cadmium, mercury and chromium (total)		< 100 ppm		✓
Canadian Hazardous Products Acts, R.S.CH.H-3 Part 1	28	Arsenic (As) - soluble	< 1000 ppm	< 25 ppm	✓ (ASTM)	
	29	Barium (Ba) - soluble	< 1000 ppm	< 350 ppm		✓
	30	Cadmium (Cd) - total	< 1000 ppm	< 20 ppm		✓
	31	Mercury (Hg) - total	< 10 ppm	< 5 ppm		✓
	32	Lead (Pb) - total	< 600 ppm	< 40 ppm	✓ (Illinois)	see Section H
	33	Antimony (Sb) - soluble	< 1000 ppm	< 60 ppm	✓ (ASTM)	
	34	Selenium (Se) - soluble	< 1000 ppm	< 200 ppm	✓ (ASTM)	✓

Reference laws and regulations	No.	Controlled substances	Permitted concentrations		Reason for lower limits at SONOPRESS	
			Regulation	SONOPRESS	Other regulation	Customer requirement
Illinois, US 410 ILCS 45/6 amended by P.A. 95-1019	35	Lead total	< 40 ppm	< 40 ppm	✓ (Illinois)	see Section H
CPSIA (Testing by independent accredited testing bodies may be required - see note below)	36	Total lead (Pb) in substrate	< 100 ppm	< 40 ppm	✓ (Illinois)	see Section H
	37	Lead (Pb) in paints & surface coatings	< 90 ppm	< 40 ppm	✓ (Illinois)	see Section H
	38	ASTM F963-07 substances (heavy metals) in paints and surface coatings, as above	As above	As above		
	39	Phthalates DEHP, DBP, BBP	< 1000 ppm each	Sum of all 3 < 500 ppm		✓
	40	Phthalates DINP, DIDP, DnOP, DnHP	< 1000 ppm each	Sum of all 4 < 500 ppm		✓
different and pending, U.S. State of Maine: Chemicals of High Concern-2012, REACH SVHC	41	Phthalates DnHP, DIBP, DMEP, DEP, DCHP, DPP (DnPP)	< 1000 ppm	< 100 ppm		✓

Notes to Section D:

- Many reference laws in this section relate to regulations for "toys" and "children's products". Apart from the exceptions mentioned immediately below, Sonopress requires compliance with the listed Sonopress limits for all supplied parts, irrespective of their intended use.
- "EN 71-3 as amended" (restricted chemicals under the European toy standard). While conventional software products and their storage media, such as CDs and DVDs, are not considered toys under EN 71, all products supplied to Sonopress that may be classified as toys under EN 71 must fully comply with the applicable migration limits for chemicals under EN 71-3 as of the publication date of this Sonopress document. EN 71 is based on Directive 2009/48/EC linked below. The migration limits are set out in Part 2 of Annex II.
- Most reference laws and regulations in this section prescribe test methods that test the migration of certain soluble elements. To maintain consistency with the other sections of this specification, the concentrations permitted by Sonopress for cadmium, hexavalent chromium, lead and mercury are stated as total concentrations. Sample preparation shall use methods that completely dissolve the substances, such as acid or microwave digestion. Methods such as migration testing according to EN 71-3:2013 and ASTM F963-23 (as amended) must not be used for this Section D. The subsequent analysis must be performed using ICP-OES, ICP-AES, ICP-MS, AAS or equivalent determination methods. The Sonopress limits for antimony, arsenic, barium, and selenium refer to the concentration of soluble substances determined in accordance with the sample preparation and analytical methods described in standards such as EN 71-3:2013 and ASTM F963-23, as amended.
- Special requirements for the USA:
For Sonopress in the USA, the permitted total concentration of lead in reference numbers 25 to 27 (Illinois 410 ILCS 45/6 - amended by P.A. 95-1019 and CPSIA), as shown above, is < 40 ppm. This applies to all supplied materials and parts in the USA, regardless of whether they are used in children's products or other products.

For items 26 to 29 (see table above), the following optical disc products must also meet the CPSIA requirements for testing by accredited third-party laboratories in the USA: polycarbonate resin, CD/DVD adhesive resins and lacquers, inks for disc printing, moulded CD/DVD cases and paper-printed booklets/inserts/sleeves (except four-color process scale inks on paper).

General information on CPSIA can be found at: [CPSC.gov](http://www.cpsc.gov)

Information on accredited testing laboratories can be found at: <http://www.cpsc.gov/cgi-bin/labsearch/>

E. Restricted-use substances: polycyclic aromatic hydrocarbons

PAHs are polycyclic aromatic hydrocarbons. They often originate from tar oils, which largely consist of residues from oil refineries. In the production of rubber, fillers and tar or mineral oil may be added to the raw material to adjust the physical properties of the rubber and to reduce the amount and cost of the more expensive rubber.

Benzo[a]pyrene and various other PAH compounds have been classified as K2 with respect to carcinogenicity. K2 means that they are presumed to cause cancer in humans. This means that there is sufficient evidence to reasonably assume that a person exposed to this substance may develop cancer.

Reference laws and regulations	No.	Controlled substances	Permitted concentrations	
			Regulation	SONOPRESS
Central Experience Exchange Group (ZEK), Central Authority of the Federal States for Safety Technology (ZLS). German Committee for Technical Work Equipment and Consumer Products (AtAV) Document: ZEK 01-08 (Contact category 2) Dokument: ZEK 01-08 (Kontakt Kategorie 2)	1	Polycyclic aromatic hydrocarbon (PAH): Benzo[a]pyren	< 1 ppm	< 1 ppm
	2	18 PAHs: naphthalene, acenaphthylene, acenaphthene, fluorene, phenanthrene, anthracene, fluoranthene, pyrene, chrysene, benzo[a]anthracene, benzo[b]fluoranthene, benzo[k]fluoranthene, benzo[a]pyrene, dibenzo[a,h]anthracene, indeno[1,2,3-cd]pyrene, benzo[g,h,i]perylene; benzo[e]pyrene; benzo[j]fluoranthene	< 10 ppm Cumulative sum of 18	< 10 ppm Cumulative sum of 18

F. EU Regulation (EC) No. 1907/2006 - Registration, Evaluation, Authorization and Restriction of Chemicals (REACH)

Sonopress requires compliance with all restrictions and provisions of the REACH Regulation and its revised versions. The European Chemicals Agency (ECHA) acts as the central body for REACH. Further information can be found at: ECHA homepage [Homepage - ECHA](http://echa.europa.eu)

Two main elements of REACH are the list of substances of very high concern and the restrictions for substances under Annex XVII (repealing Directive 76/769/EEC).

Among other requirements, substances included in the continuously updated list of substances of very high concern must be notified and authorized if they are present as a substance in an article at a concentration generally above 0.1% by weight (w/w). Suppliers must support Sonopress with SCIP notification obligations by providing the required substance and article information. The supplier is required to regularly review the REACH Candidate List (SVHC), REACH Annex XVII, the POP Regulation and RoHS (at least every six months) and to notify Sonopress without delay and update the declaration of conformity in the event of relevant legal changes.

For all substances regulated in REACH Annex XVII and the POP Regulation, the strictest currently applicable concentration limits and use prohibitions always apply. Sonopress reserves the right to define additional internal limits, which the supplier must comply with.

The use of substances listed in Annex XVII is subject to specific restrictions, depending on the concentration limits specified therein. Substances included by ECHA in the list of substances of very high concern may subsequently be subject to restrictions and added to Annex XVII. The current version published on the ECHA websites shall be authoritative, even if the following links provided for assistance do not work.

The current list of substances of very high concern can be found at:

<https://echa.europa.eu/de/candidate-list-table>

Revision of Annex XVII Regulation (EC) No. 552/2009 at:

[Helpdesk - Rechtstexte - Änderung von Anhang XVII \(Beschränkungen\) - Bundesanstalt für Arbeitsschutz und Arbeitsmedizin](#)

Information on more recent amendments can be found at:

http://ec.europa.eu/enterprise/sectors/chemicals/reach/restrictions/index_en.htm

G. Other substances to be controlled

The use of the following substances is regulated and restricted by various international directives and other customer requirements. Sonopress stipulates that these substances are prohibited in products and components delivered to us unless Sonopress has approved their use in writing.

Reference laws and regulations	No.	Controlled substances	Permitted concentrations – SONOPRESS
Pending decisions and customer requirements	1	PVC and PVC mixtures	Prohibited for use in packaging material Other uses of these substances must be reported in Section I because they are PROHIBITED by some customers.
	2	Formaldehyde, CAS-Nr. 50-00-0	Intentional use prohibited
	3	Halogenated diphenylmethane	< 1000 ppm
	4	Beryllium oxide, beryllium copper	Prohibited
	5	Tetrabromobisphenol A (TBBPA), CAS-Nr. 79-94-7	< 1000 ppm
	6	Perchlorates	< 0,006 ppm
	7	Triclosan, CAS-Nr. 3380-34-5	< 5 ppm
	8	Dichlorodimethyl ether, CAS-Nr. 542-88-1	Intentional use prohibited
	9	Bismuth and its compounds	Reportable > 1000 ppm
	10	Chromium(III) oxide, CAS-Nr. 1308-38-9	Intentional use prohibited
	11	Cyanide	Intentional use prohibited
	12	Natural rubber	Reportable if intentionally used
	13	Nickel	Prohibited on surfaces with prolonged skin contact or 0.5 µg/cm²/week
	14	Tricresyl phosphate, CAS-Nr. 78-30-8	< 50 ppm
	15	Tris(1,3-dichloroisopropyl) phosphate, CAS-Nr. 13674-87-8	< 1000 ppm
	16	Tetrachloroethylene, CAS-Nr. 127-18-4	Intentional use prohibited
	17	White phosphorus, CAS-Nr. 12185-10-3	Intentional use prohibited
IEC 61249-2-21 Standard for products declared as "halogen-free".	18	Halogen: bromine + chlorine	For products using printed circuit boards and laminates, these substances must be reported in Section I if Br ≥ 900 ppm, Cl ≥ 900 ppm or Br + Cl ≥ 1500 ppm.

Reference laws and regulations	No.	Controlled substances	Permitted concentrations – SONOPRESS
US Dodd-Frank Act, Section 1502; Regulation (EU) 2017/821	19	Tantalum, tin, tungsten and gold and their ores, concentrates, metals and relevant constituents, where contained in delivered products, materials or components	No intentional use of 3TG minerals from sources that finance armed conflicts, human rights violations or illegal mining activities. Suppliers shall comply with risk-based due diligence obligations along the supply chain and, upon request, provide appropriate evidence, e.g. CMRT, proof of origin or information on smelters and refiners.
US Lacey Act, amendments 2008; (EU) Nr. 995/2010, (EU) 2023/1115 (EUDR)	20	Wood, paper, cardboard, pulp and other plant-based products and packaging or packaging components made from them	No illegal harvesting/extraction in the country of origin. The materials must be traceable and comply with the applicable requirements regarding legality, deforestation-free status, due diligence and supporting documentation. Upon request, suppliers must provide information on origin, supply chain, wood species or raw material, country of production, geolocation, risk assessment and relevant evidence.
US Toxic Substances Control Act (TSCA), including TSCA Section 6 and 40 CFR Part 751, as amended	21	Substances prohibited or restricted under TSCA, in particular PIP (3:1) CAS 68937-41-7, DecaBDE and other persistent, bioaccumulative and toxic substances, where contained in products, materials, components, auxiliary materials, packaging or packaging components	Compliance with all applicable TSCA restrictions. Intentional use is prohibited unless a legally permissible exemption exists and has been disclosed in writing before delivery and approved by Sonopress. Upon request, appropriate evidence of TSCA conformity must be provided.

H. Specific regional requirements

Special requirements for Sonopress in certain regions may require stricter specifications for certain hazardous substances. The requirements and limits listed in the preceding sections apply unless replaced by further requirements in this section.

Sonopress, Hong Kong:

- 1) Total lead concentration < 20 ppm in all materials and parts
- 2) Arsenic < 10 ppm in all materials and parts
- 3) Antimony < 25 ppm in all materials and parts
- 4) Tetrabromobisphenol A (TBBPA) - prohibited in all materials and parts
- 5) Additional phthalates: DMP, DNP, DPRP, DIOP - limit: each < 100 ppm, sum of all phthalates < 300 ppm

I. Supplier-specific requirements

If, for technical or other reasons, your product contains any of the above-mentioned substances, please state the product and the substance used:

Product name/number:

Substance used:

Reason for use:

[illegible]

J. Change log

Revision	Date	Change description	Sachbearbeiter Fachbereich	DCC
Version	March 1, 2010	Initial publication (first version)		
A	March 16, 2010	Change to the permitted concentrations for PBB, PBDE, DecaBDE in Section A RoHS to "prohibited" Addition of Perfluorocarbonen (PFC) and Cobaltdichlorid in Section B „Prohibitede substances“	R. Wartzok	
B	1. Januar 2011	Section A: Positions 5 & 6 changed to "Intentional use prohibited". Addition of RoHS 2 substances and note defining total concentration. Section B: "Other chlorinated organic compounds" and various pesticides removed. These substances are largely covered by REACH in Section F. Position 10 changed to "Intentional use prohibited". Standard for "halogen-free" moved to Section G with additional notes. Section C: Addition of note defining total concentration. Section D: Reduction of permitted concentration for selenium and phthalates. Addition of note defining migration and total concentration. Addition of notes on special CPSIA requirements in the USA.	R. Wartzok	

		Section E: Increase of permitted PAH concentration in accordance with category 2. Section F: Redefinition of ADiS requirements in relation to REACH; addition of focus on substances of very high concern and substances listed in Annex XVII. Section G: PVC changed to prohibited in packaging materials, otherwise reportable. Formaldehyde changed to "Intentional use prohibited". Addition of the standard for "halogen-free" and exclusive application to printed circuit boards and laminates. Addition of TBBPA, perchlorates and triclosan with limits. Section H: Various stricter limits for several locations in Asia. Section B: "Other chlorinated organic compounds" and various pesticides removed. These substances are largely covered by REACH in Section F. Position 10 changed to "Intentional use prohibited". Standard for "halogen-free" moved to Section G with additional notes. Section C: Addition des Referencees mit der Definition von Gesamtkonzentration. Section D: Reduzierung der erlaubten Konzentration for Selenium and Phthalates. Addition des Referencees mit der Definition von Migration and Gesamtkonzentration. Addition of Referenceen zu den speziellen CPSIA-requesten in den USA. Section E: Anhebung der erlaubten Konzentration von PAH in Übereinstimmung mit Kategorie 2. Section F: Neudefinition der requesten von ADiS in Bezug auf REACH, Addition des Hauptaugenmerks auf besonders besorgniserregende Stoffe and in Annex XVII aufgelistete Stoffe. Section G: PVC changed to prohibited in packaging materials, otherwise reportable. Formaldehyde changed to "Intentional use prohibited". Addition of the standard for "halogen-free" and exclusive application to printed circuit boards and laminates. Addition of TBBPA, perchlorates and triclosan with limits. Section H: Diverse strengere limite for mehrere Standorte in Asien.		
C	11. Januar 2013	Section B: All organotin compounds consolidated in position 4. New pesticide category added at position 8. New POP category added at position 9. Methylene chloride added at position 15. Section D: Change in the section on EN 71-3	R. Wartzok	CE

		(positions 9-26): new substances added. DIBP, DMEP, DEP and DCHP added at position 31 and limit changed to < 100 ppm. Notes supplemented with explanations of the new EN 71-3. Section F: Link to REACH Regulation amendments added. Section G: New substances added at positions 9-18 and 20-21. Section H: Additional phthalates added for all locations in China. Foshan location removed. Entire document: company name changed to Sonopress. Section H: Two locations in Asia removed that no longer belong to Sonopress. Reference to the Sony Green Partner requirement SS-00259 15th edition added. New POP category added at position 9. Methylene chloride added at position 15. Referencee um Erklärungen zur neuen EN71-3 ergänzt. Standort Foshan entfernt. Gesamtes Dokument: Name des Unternehmens auf Sonopress geändert. Section H: Zweit Standorte in Asien removed that no longer belong to Sonopress Reference to the Sony Green Partner requirement SS-00259 15. edition added.		
D	09.06.2016	Review of UFPI 001 based on REACH requirements and current legal amendments. No change required	Wuttke, Knehans, Fahl	
E	18.11.2021	Section G Nr.22 (PIP 3:1) added. Reference auf Sony SS-00259 19.edition added.	A.K.Wuttke	
A	27.03.2023	Old: Hexabromocyclododecane (HBCDD) < 1000 ppm New: Hexabromocyclododecane (HBCDD) < 750 ppm	Wuttke, Fahl	
A	27.03.2023	Old: Lead and its compounds < 1000 ppm New: Lead and its compounds < 100 ppm	Wuttke, Fahl	
	11.04.2025	Links updated	Fahl	

	09.01.2026	Adjustment, update and expansion of legal requirements	Fahl	
	12.06.2026	Adjustment, update and expansion of legal requirements (PPWR)	Fahl / Kreutzheide	