MATERIAL STATEMENT
Index 42 dated 19/06/2026

Supplier	SES-Sterling SA
Adress	1 rue du Technoparc - ZAC du Technoparc F-68220 Hésingue
Contact	Françoise GUYONNET
	tech@ses-sterling.com
	Tel : +33 (0)3 89 70 20 13

■ European Union Regulation on Chemicals REACH EC 1907/2006 – SVHC List dated 04/02/2026

SES-STERLING SA confirms that, among raw materials used to manufacture the finished products we supply, **there is:**

- no substance which is not registered to ECHA

- no substance listed in ANNEX XIV (Authorisation list dated 01/11/2023)

- no substance listed in ANNEX XVII (Restrictions on the manufacture, placing on the market and use of certain dangerous substances, preparations and articles, **provided that these restrictions are applicable to electrical wiring accessories** (cable protection, wire identification, cable trunking and strappind and tools) **and to electric or electronic equipment) (Restriction list** dated 08/05/2026)

- no substance listed as SVHC* (Candidate list including 253 substances dated 04/02/2026).

Table 1-1 : EXCEPTIONS

Presence of SVHC	Imidazolidine-2-thione **ETU** **CAS Number 96-45-7** Residual content = 0,1 to 0,3 %	6,6'-di-tert-butyl- 2,2'-methylenedi-p-cresol **DBMC** **CAS Number 119-47-1** Content = 0,7 to 1,0 %
HELAVIA® sleevings in polychloroprene rubber and all finished products prepared from HELAVIA® sleevings – article numbers 0201 – 0206 – 0210 – 0213 – 0332 – 0333 – 0351 – 0352 – all colours		X
HELAVIA-RELIEF markers in polychloroprene rubber – article numbers 0251 – yellow colour	X	X
HELAVIA® mouldings in polychloroprene rubber – article numbers between 0252 and 0259 and between S252 and S259 – black colour	X	
HELAVIA® mouldings in polychloroprene rubber – article numbers 0258 – grey colour	X	X
HELAVIA® special mouldings in polychloroprene rubber made of CR blend numbers 3390 – 3401 – 3490 – 3503 – 3513 – 3603 – 3609 – 3709 – all colours	X	X

MATERIAL STATEMENT
Index 42 dated 19/06/2026

Table 1-2 : EXCEPTIONS

Presence of SVHC	Triphenyl Phosphate **TPP CAS Number 115-86-6** Content indicated below	Lead **Pb CAS Number 7439-92-1** Content indicated below	1,1'-(ethane-1,2-diyl)bis[pentabromobenzene] **DBDPE CAS Number 84852-53-9** Content indicated below	**Bumétrizole (UV-326) CAS Number 3896-11-5** Content ≤ 1 %
PLIO® Laser printed carriers in PVC – article numbers 0380 – all colours	X 0,3 to 0,5 %			
PLIOSCRIB Profile M1P-M45 in PVC – article numbers 03780507XXX – all colours	X 0,3 to 0,5 %			
PLIO® Identification carrier in PVC – article numbers 01400011XXX - 01400012XXX - 01400013XXX – all colours	X 0,3 to 0,5 %			
PLIO-M2 Identification carrier in PVC – article numbers 03690011004 - 03690012004 and 03690013004	X 0,3 to 0,5 %			
Label for carriers PLIOGRAPH^{PLUS} type 14-1177 – article number 03780010000	X 5 to 10 %			
Metallic cable glands in nickel plated brass – article numbers 063603XX000		X ≤ 4 %		
Metallic lock nut in nickel plated brass – article numbers 063604XX000		X ≤ 4 %		
Fittings for flexible metal conduit – article numbers 0627 SIMF M type		X ≤ 4 %		
Soldering wire – article numbers 06170002000 and 06170003000		X ≤ 40 %		
Heat shrinkable sleeving PLIOFINE SAM, PLIOFINE B-EX, PLIOFINE BX-F flat, PLIOFINE B-EX-03, PLIOFINE BX-VJ-03 – article numbers 0603, 0739 and 0747 all colors except natural			X 20,5 % - 25,5 %	
Heat shrinkable markers PLIOFINE B-EX et B-EX-03 – article number 0357 all colors except natural			X 20,5 % - 25,5 %	
Heat shrinkable sleeving and markers PLIOFINE AD-UL-03 / PLIOFINE AD-UL-04 – article numbers 0747 and 0357, all colors			X 12,5 % - 17,5 %	
Spiral Binding PLIOSPIRE PE-AF – article numbers 08190007001 – 08190008001 – 08190009001 – 08190023001 white colour			X ≤ 4,5 %	
Grommet strip PLIOBORD inside PE-AF – article numbers 08260011 to 08260015001 and 08260031001 to 08260035001 white colour			X ≤ 4,5 %	
Expandable braided sleeving PLIOSIL PET-V0 in PBT – article numbers 06240072 to 06240082 and 06240272 to 06240282 all colours			X 20,5 % - 25,5 %	

MATERIAL STATEMENT
Index 42 dated 19/06/2026

Presence of SVHC	Triphenyl Phosphate **TPP** **CAS Number 115-86-6** Content indicated below	Lead **Pb** **CAS Number 7439-92-1** Content indicated below	1,1'-(ethane-1,2-diyl)bis[pentabromobenzene] **DBDPE** **CAS Number 84852-53-9** Content indicated below	**Bumétrizole (UV-326) CAS Number 3896-11-5** Content ≤ 1 %
Bushes in PLIOPRENE TPE – articles numbers 01460110010, 01460120010 and 01460260010. Membrane grommets DG-TPE – articles numbers 01440010001 and 01440020001.				X

*** SVHC – Candidate List**
Duty to communicate information on substances in articles
The inclusion of a substance in the Candidate List **does not imply use of the substance is banned or restricted**.

However, **according to Article 33 of REACH**, any supplier of articles containing at least one Candidate List substance above a concentration of 0.1% (weight by weight) has **communication obligations** towards customers down the supply chain and consumers.

■ UK REACH – 2020 No. 1577

SES-STERLING SA confirms that, among raw materials used to manufacture the finished products we supply**, there is:**
- no substance listed as Substances of Very High Concern (SVHC) in UK REACH at >0.1%w/w, SVHC list dated 15/06/2026,

EXCEPTIONS:
See the products list in *Table 1-1 : EXCEPTIONS*.

- no substances listed in UK REACH Annex XVII « The Restricted List »,
- no substances listed in UK REACH Annex XIV « The Authorisation List ».

■ Waste Framework Directive (WFD) – Directive 2008/98/EC amended by Directive (EU) 2018/851

Since 5 January 2021, **according to the Article 9 of the Waste Framework Directive, all products that contain more than 0,1 % of a SVHC** according to Article 33 of REACH **must be registered to ECHA in the central database SCIP** (**S**ubstance of **C**oncern **I**n articles in such or in complex objects (**P**roducts)).

We have registered all relevant products in the SCIP database accordingly. SCIP reference numbers are available upon request. Update following the addition of DBMC as SVHC on January 17, 2022 in progress.

■ Stockholm Convention on Persistent Organic Pollutants (POP) – Regulation (EU) 2019/1021

Regulation (EU) 2019/1021 of the European Parliament and of the Council of June 20, 2019, **Annex I last amended by the Delegated Regulations (EU) 2025/1930, (EU) 2025/1482, (EU) 2025/1399 and (EU) 2025/843, Annexes IV and V last amended by the Delegated Regulation (EU) 2022/2400,** on Persistent Organic Pollutants (POP) stipulates binding prohibition and restriction measures under international law for certain long-lived organic pollutants.

SES-STERLING SA assures that the **prohibited substances listed** in the above-mentioned regulations **are not used intentionally in the manufacture of our products**.

■ Commission Regulation (EU) 2017/1000 of 13 June 2017 amending Annex XVII to Regulation (EC) No 1907/2006 of REACH concerning PFOA and PFOS

SES-STERLING SA confirms that, during manufacturing, **we do not intentionally add into any product :**
- Perfluorooctannoic acid (**PFOA**) [CAS No 335-67-1]
- Perfluorooctane sulfonate (**PFOS**) [CAS No 1763-23-1]

and therefore PFOA and PFOS are not expected to be present in any product.

■ Environmental Protection Agency (EPA) Toxic Substances Control Act (TSCA), Section 6(h)

SES-STERLING SA declares that **all supplied products do not contain any prohibited chemicals (PBT's) listed in the EPA TSCA, Section 6(h) published January 6, 2021 :**
- Decabromodiphenyl ether (DecaBDE)
- Hexachlorobutadiene (HCBD)
- Phenol, isopropylated Phosphate (3:1) (PIP 3:1)
- Pentachlorothiophenol (PCTP)
- 2,4,6-tris(tert-butyl)phenol (2,4,6-TTBP)

■ Decree on the annual declaration of substances at the nanoscale of 17 Feb 2012 (Décret N°2012-232)

SES-STERLING SA confirms that **all supplied products do not contain any subtance at the nanoscale in an unbound state**, intentionally added and susceptible of being extracted or liberated under normal or reasonably previsible conditions of use.

■ EU RoHS Directives

Directive 2011/65/EU dated 08/06/2011, called « RoHS 2 », amended by the Directive 2017/2102/EU dated 15/11/2017, lays down rules on the restriction of the use of certain hazardous substances in electric or electronic equipment (EEE), as stipulated by Article 4(1).
Substances submitted to restriction and tolerated maximum concentration values are **listed in the Annex II** of the Directive **amended by the Comission Delegated Directive 2015/863/EU dated 31/03/2015 (also known as RoHS 3).**
SES-STERLING SA confirms that, **all supplied products**, concerned by the RoHS Directive, **do not contain any regulated hazardous substances in concentrations exceeding the limits** of the RoHS Directive. Substances of concern and maximum concentration values tolerated by weight in homogeneous materials are:
- Lead (Pb) 0.1 %
- Hexavalent chromium (Cr VI) 0.1%
- Cadmium (Cd) 0.01 %
- Mercury (Hg) 0.1 %
- Polybromobiphenyl (PBB) 0.1 %
- Polybromodiphenylether (PBDE) *including Decabromodiphenylether (Deca-BDE)* 0.1 %
- Bis(2-ethylhexyl) phthalate (DEHP) 0.1 %
- Butyl benzyl phthalate (BBP) 0.1 %
- Dibutyl phthalate (DBP) 0.1 %
- Diisobutyl phthalate (DIBP) 0.1 %

EXEMPTION: The following articles do contain Lead (Pb) but at values included within the limit values of Annexe III application 6c), Copper alloys containing up to 4% by weight Lead (Pb) :
- Metallic cable glands in nickel plated brass – article numbers 063603XX000
- Metallic lock nut in nickel plated brass – article numbers 063604XX000
- Fittings for flexible metal conduit – article numbers 0627 SIMF M type

■ China RoHS Regulation

The "Administrative Measure on the Control of Pollution Caused by Electronic Information Products", widely known as "**China RoHS**", details the restriction of the use of certain hazardous substances in electric or electronic equipment.

SES-STERLING SA confirms that **all supplied products**, concerned by China RoHS, **do not contain any regulated hazardous substance in concentrations exceeding the limits** stipulated in the SJ/T 11363 – 2006 and according the regulation GB 26572-2025 "requirements for concentration limits for certain hazardous substances in electronic information products". Substances of concern and maximum concentration values tolerated by weight in homogeneous materials are:

- Lead (Pb) 0.1%
- Hexavalent chromium (Cr VI) 0.1%
- Cadmium (Cd) 0.01 %
- Mercury (Hg) 0.1 %
- Polybromobiphenyl (PBB) 0.1 %
- Polybromodiphenylether (PBDE) *included Decabromodiphenylether (Deca-BDE)* 0.1 %
- Bis(2-ethylhexyl) phthalate (DEHP) 0.1 %
- Butyl benzyl phthalate (BBP) 0.1 %
- Dibutyl phthalate (DBP) 0.1 %
- Diisobutyl phthalate (DIBP) 0.1 %

EXEMPTIONS: The following articles do contain Lead (Pb) but at values included within the limit values of China RoHS regulation, Copper alloys containing up to 4% by weight Lead (Pb):
- Metallic cable glands in nickel plated brass – article numbers 063603XX000 – at a concentration ≤ 4%
- Metallic lock nut in nickel plated brass – article numbers 063604XX000 – at a concentration ≤ 4%
- Fittings for flexible metal conduit – article numbers 0627 SIMF M type

■ UK RoHS Directives

UK RoHS is directed by the Restriction of the Use of Certain Hazardous Substances in Electrical and Electronic Equipment Regulations 2012 No.3032

SES-STERLING SA confirms that, **all supplied products**, concerned by the UK RoHS Directive, **do not contain any regulated hazardous substance in concentrations exceeding the limits** of the UK RoHS Directive. Substances of concern and maximum concentration values tolerated by weight in homogeneous materials are:

- Lead (Pb) 0.1 %
- Hexavalent chromium (Cr VI) 0.1 %
- Cadmium (Cd) 0.01 %
- Mercury (Hg) 0.1 %
- Polybromobiphenyl (PBB) 0.1 %
- Polybromodiphenylether (PBDE) 0.1 %
- Bis(2-ethylhexyl) phthalate (DEHP) 0.1 %
- Butyl benzyl phthalate (BBP) 0.1 %
- Dibutyl phthalate (DBP) 0.1 %
- Diisobutyl phthalate (DIBP) 0.1 %

EXEMPTION: The following articles do contain Lead (Pb) but at values included within the limit values of Table 1-18, Copper alloys containing up to 4% by weight Lead (Pb) :
- Metallic cable glands in nickel plated brass – article numbers 063603XX000
- Metallic lock nut in nickel plated brass – article numbers 063604XX000
- Fittings for flexible metal conduit – article numbers 0627 SIMF M type

■ Biocidal products (BPR) - Regulation (EU) No 528/2012/EU concerning the making available on the market and use of biocidal products

SES-STERLING SA confirms that **all supplied products do not contain any active subtance** intentionally added as « biocidal product » to provide an antibacterial or disinfecting effect.

■ EU Regulation No 2017/852 of 17 May 2017 related to the use of Mercury

SES STERLING SA confirms that our finished products and equipments **do not contain Mercury.**

■ Chemical and/or Compounds of Interest

SES-STERLING SA confirms that **all supplied products do not contain any intentionally added substances as listed below :**

- Asbestos
- Materials of Human or Animal Origin
- Radioactive substances

■ Article 13 - I of the AGEC Law (Law nº 2020-105 of February 10, 2020) - Order of August 30, 2023 : Hazardous substances in waste-generating products

The Order of 30/08/2023 prohibits the use of a listed hazardous substances in waste-generating products, at a concentration exceeding 0.1 % w/w.

SES-STERLING SA confirms that **all supplied products do not contain any intentionally added hazardous substances at a concentration higher than 0.1% w/w, except for the products already listed in Table 1-1 and Table 1-2 (see pages 1 and 2)**.

■ Article 13 - II of the AGEC Law (Law nº 2020-105 of February 10, 2020) - Order of September 28, 2023: Endocrine Disruptors

The Order of 28/09/2023 established the list of substances with Endocrine Disrupting properties, as mentioned in I et II of the **article L. 5232-5 of** the **French Public Health Code, subject** to declaration when they are contained in finished products at a concentration exceeding 0.1 % w/w.

SES-STERLING SA confirms that, **all supplied products**, **do not contain any intentionally added substances listed as Endocrine Disruptors.**

Françoise GUYONNET
SES-STERLING SA

The information contained in this document is supplied in good faith, based on technical data received from our suppliers and is liable to be updated.