

EHS NEWS FLASH

※法令等の内容全てを解説しているのではなく、独自の見解を含んでおり、その内容を保証するものではありません。

参考情報としてご利用頂き、法令等の内容解釈は、必ず原文にて確認し、各社の判断で対応して下さい。

(情報区分: b グリーン調達)

(取得区分: 1 委員会報告情報)

1) 件名

- ・ RoHS 指令除外更新の官報公布

2) 内容

- ・ 2018年5月18日、RoHS指令の除外更新 Pack9 で検討されていた除外項目の内、7件の除外項目更新に関する官報が公布された。
- ・ 以下除外項目内容

(EU) 2018/736

'7(c)-I	Electrical and electronic components containing lead in a glass or ceramic other than dielectric ceramic in capacitors, e.g. piezoelectronic devices, or in a glass or ceramic matrix compound	Applies to categories 1-7 and 10 (except applications covered under point 34) and expires on 21 July 2021. For categories 8 and 9 other than <i>in vitro</i> diagnostic medical devices and industrial monitoring and control instruments expires on 21 July 2021. For category 8 <i>in vitro</i> diagnostic medical devices expires on 21 July 2023. For category 9 industrial monitoring and control instruments, and for category 11 expires on 21 July 2024.'
---------	--	--

(EU) 2018/737

'24	Lead in solders for the soldering to machined through hole discoidal and planar array ceramic multilayer capacitors	Expires on: — 21 July 2021 for categories 1-7 and 10, — 21 July 2021 for categories 8 and 9 other than <i>in vitro</i> diagnostic medical devices and industrial monitoring and control instruments, — 21 July 2023 for category 8 <i>in vitro</i> diagnostic medical devices, — 21 July 2024 for category 9 industrial monitoring and control instruments, and for category 11.'
-----	---	---

(EU) 2018/738

'34	Lead in cermet-based trimmer potentiometer elements	Applies to all categories; expires on: — 21 July 2021 for categories 1-7 and 10, — 21 July 2021 for categories 8 and 9 other than <i>in vitro</i> diagnostic medical devices and industrial monitoring and control instruments, — 21 July 2023 for category 8 <i>in vitro</i> diagnostic medical devices, — 21 July 2024 for category 9 industrial monitoring and control instruments, and for category 11.'
-----	---	--

(EU) 2018/739

'6(a)	Lead as an alloying element in steel for machining purposes and in galvanised steel containing up to 0,35 % lead by weight	Expires on: — 21 July 2021 for categories 8 and 9 other than <i>in vitro</i> diagnostic medical devices and industrial monitoring and control instruments; — 21 July 2023 for category 8 <i>in vitro</i> diagnostic medical devices; — 21 July 2024 for category 9 industrial monitoring and control instruments, and for category 11.
6(a)-I	Lead as an alloying element in steel for machining purposes containing up to 0,35 % lead by weight and in batch hot dip galvanised steel components containing up to 0,2 % lead by weight	Expires on 21 July 2021 for categories 1-7 and 10.'

(EU) 2018/740

'6(b)	Lead as an alloying element in aluminium containing up to 0,4 % lead by weight	Expires on: — 21 July 2021 for categories 8 and 9 other than <i>in vitro</i> diagnostic medical devices and industrial monitoring and control instruments, — 21 July 2023 for category 8 <i>in vitro</i> diagnostic medical devices, — 21 July 2024 for category 9 industrial monitoring and control instruments, and for category 11.
6(b)-I	Lead as an alloying element in aluminium containing up to 0,4 % lead by weight, provided it stems from lead-bearing aluminium scrap recycling	Expires on 21 July 2021 for categories 1-7 and 10.
6(b)-II	Lead as an alloying element in aluminium for machining purposes with a lead content up to 0,4 % by weight	Expires on 18 May 2021 for categories 1-7 and 10.'

(EU) 2018/741

'6(c)	Copper alloy containing up to 4 % lead by weight	Expires on: — 21 July 2021 for categories 1-7 and 10, — 21 July 2021 for categories 8 and 9 other than <i>in vitro</i> diagnostic medical devices and industrial monitoring and control instruments, — 21 July 2023 for category 8 <i>in vitro</i> diagnostic medical devices, — 21 July 2024 for category 9 industrial monitoring and control instruments, and for category 11.'
-------	--	---

(EU) 2018/742

7(a)	Lead in high melting temperature type solders (i.e. lead-based alloys containing 85 % by weight or more lead)	Applies to categories 1-7 and 10 (except applications covered by point 24 of this Annex) and expires on 21 July 2021. For categories 8 and 9 other than in vitro diagnostic medical devices and industrial monitoring and control instruments expires on 21 July 2021. For category 8 in vitro diagnostic medical devices expires on 21 July 2023. For category 9 industrial monitoring and control instruments, and for category 11 expires on 21 July 2024.'
------	---	---

- ・適用開始日：2019年7月1日

3) SEAJ コメント

- ・今回の官報公布で、6(a)と6(b)の除外項目は細分化された。
従来からある除外項目には、カテゴリ 89 製品の有効期限が記載された。
2017年9月25日のWTO/TBT通報時には、18(b)（日焼け用ランプの鉛）も意見募集にかけられていたが、今回18(b)の官報は公布されなかった。
- ・RoHS指令の除外項目に対する対応は各社の判断で行って下さい。

4) 添付情報・資料

- ・なし

5) 関連情報

- ・官報の URL（上から 7(c)-I、24、34、6(a)、6(b)、6(c)、7(a))
<https://eur-lex.europa.eu/legal-content/EN/TXT/PDF/?uri=CELEX:32018L0736&from=EN>
<https://eur-lex.europa.eu/legal-content/EN/TXT/PDF/?uri=CELEX:32018L0737&from=EN>
<https://eur-lex.europa.eu/legal-content/EN/TXT/PDF/?uri=CELEX:32018L0738&from=EN>
<https://eur-lex.europa.eu/legal-content/EN/TXT/PDF/?uri=CELEX:32018L0739&from=EN>
<https://eur-lex.europa.eu/legal-content/EN/TXT/PDF/?uri=CELEX:32018L0740&from=EN>
<https://eur-lex.europa.eu/legal-content/EN/TXT/PDF/?uri=CELEX:32018L0741&from=EN>
<https://eur-lex.europa.eu/legal-content/EN/TXT/PDF/?uri=CELEX:32018L0742&from=EN>

6) その他

- ・なし