

Directive 2011/65/EU (RoHS* 2) and Directive (EU) 2015/863 (RoHS* 3) ARMOR Fabric Label Materials

We hereby, certify that the presence of substances listed in the Annex II of Directive 2011/65/EU of 8 June 2011 on the restriction of the use of certain hazardous substances in electrical and electronic equipment (also known as "RoHS* 2") amended by Directive (EU) 2015/863 of 31 March 2015 (also known as "RoHS* 3") is not expected in ARMOR Fabric Label Materials (ATN 502; ATN 602; ATN 802; ATP 811; ATP 812; ATS 601; ATS 602; ATS 612; ATS 811; ATS 821):

- Lead < 0,1 % by weight
- Mercury < 0,1 % by weight
- Cadmium < 0,01 % by weight
- Hexavalent chromium < 0,1 % by weight
- Polybrominated biphenyls (PBB) < 0,1 % by weight
- Polybrominated diphenyl ethers (PBDE) < 0,1 % by weight
- Bis(2-ethylhexyl) phthalate (DEHP) < 0,1 % by weight
- Butyl benzyl phthalate (BBP) < 0.1 % by weight
- Dibutyl phthalate (DBP) < 0,1 % by weight
- Diisobutyl phthalate (DIBP) < 0,1 % by weight

Therefore, ARMOR Fabric Label Materials comply with the requirements of Directive 2011/65/EU, article 4.

* RoHS = Restriction of Hazardous Substances

The information given above is based on our best knowledge and experience (based on the knowledge of the production process, supplier information for raw materials and analytical data where applicable). Considering possible changes in laws and regulations, as well as changes in our products linked to changes of supplier, we cannot guarantee that the concentration and/or the limit will remain unchanged in our Hot Stamping Foil Rolls.

La Chevrolière, on August 6th, 2021

Sophie BIGAILLON
Regulatory Affairs Engineer

R & D Department