

DECLARATION SCOPE

This declaration applies to **ATT SilverTape and APE1B Series products**. It confirms the compliance position regarding REACH, the SVHC Candidate List and RoHS restricted substances.

ISSUING COMPANY

ATT Advanced Tape Technologies
Pécs, Hungary

Declaration location: Pécs, Hungary
Declaration date: March 10, 2026

REGULATORY REFERENCE

Regulation (EC) No 1907/2006 concerning REACH, and the restriction of hazardous substances in electrical and electronic equipment (RoHS).

Subject: SVHC Candidate List and RoHS restricted substances.

DECLARATION STATEMENT

We hereby confirm that the substances listed on the ECHA website, last updated February 4, 2026, and on the EC RoHS website, link updated June 4, 2015, are **not intentionally added** to ATT SilverTape and APE1B Series products.

COMPLIANCE POSITION

STATUS	POSITION	DETAIL
✓	REACH article classification	The products are articles without intended release of a chemical substance according to Article 3(3) of REACH and RoHS 3 (EU Directive 2015/863).
✓	SVHC / RoHS threshold	The products are not products containing an SVHC and/or RoHS restricted substance greater than 0.1% by weight.
✓	REACH registration	The products are not subject to the REACH pre-registration or REACH registration process.
✓	Chemical preparation	The products are not chemical preparations.

SOURCE LINKS

SVHC Candidate List
<https://echa.europa.eu/en/candidate-list-table>

RoHS information
http://ec.europa.eu/environment/waste/rohs_eee/index_en.htm

NOTE

If the products are subject to doubt, or if the product is considered to be a preparation and not an article, please refer to the relevant ATT SilverTape Safety Data Sheet (MSDS).



REGULATORY AND TECHNICAL DISCLAIMER

All technical data, information, recommendations and statements are based on ATT experience and on that of external test institutes. These values are representative and cannot automatically be used for a specific application. Final suitability and applicable legal requirements must be validated by the user.