

# tesa - RDS

## Regulatory Data Sheet

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**tesa® 4333, 4939PV0, 4944, 5015, 5087, 5088, 5089, 5338, 5670, 5671, 5672, 5681, 5696, 8126, 8246, 8247, 54311PV0WDC, 55510, 55730, 55731, 55733, 55735, 55741, 55751, 55790, 55791, 55792, 56137, 56140, 56170, 56171, 56172, 56175, 56261, 56301, 56450, 56473, 56474, 56475, 56661, 56663, 56665, 57074, 57167, 57209PV4TP, 57210PV4, 57211PV4, 57212PV4, 57330, 57393PV04TP, 57394PV04BN, 57405, 57950BN, 57950TP, 59270, 59400, 59401, 59404, 59406, 59408, 64939CTP, 64944CTP, 65540CWT, 65545CWT, 66743CWT, 66792CWT, 77742BULK**

We declare that a.m. articles, to the best of its knowledge, do not contain chemicals in concentrations about the legal limits, specified in the regulations mentioned below. Further we declare, that a.m. products, to the best of its knowledge, do comply to the regulations mentioned below.

## Regulations

### EU REACH (Regulation 1907/2006/EU)

The a.m. articles, including any article that the products are composed of, do not contain at today's level of awareness any of the substances published in the candidate list (SVHC) by the European Chemical Agency (ECHA) in a concentration of more than 0,1 mass percentage.

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

The a.m. articles are not subject of the restrictions of annex XVII. This statement covers the status at that time of writing this letter.

<https://echa.europa.eu/de/substances-restricted-under-reach>

Publication of Annex XIV on the web site of European Chemicals Agency (ECHA):

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

### WEEE directive (2012/19/EU), RoHS directive 2011/65/EU incl. RoHS directive III 2015/863/EU, China RoHS GB/T 26572-2011

The a.m. articles, including any article that the products are composed of, do not exceed the maximum concentration values at today's level of awareness of the following substances:

- Lead (Pb) 0,1 %
- Mercury (Hg) 0,1 %
- Cadmium (Cd) 0,01 %
- Hexavalent chromium (Cr6+) 0,1 %
- Polybrominated biphenyls (PBB) 0,1 %
- Polybrominated diphenyl ether (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 %

### **California Proposition 65**

The a.m. articles, including any article that the products are composed of, do not contain at today's level of awareness any of the substances restricted in California Proposition 65 with following exemptions:

- PET tapes could contain Antimony trioxide (as catalyst in PET production)
- Soft-PVC tapes contain DINP
- Our black tapes contain chemically bonded Carbon Black
- Our white tapes contain chemically bonded Titanium dioxide

### **TSCA Section 6**

The a.m. articles do not contain:

- Phenol, isopropylated phosphate (3:1) (PIP (3:1), CAS 68937-41-7)
- Hexachlorobutadiene HCBd, CAS 87-68-3
- Decabromodiphenyl Ether decaBDE, CAS 1163-19-5
- Pentachlorothiophenol PCTP, CAS 133-49-3
- 2,4,6-Tri-tert-butylphenol 2,4,6-TTBP, CAS 732-26-3

### **POPs (Persistent Organic Pollutants) Regulation 2019/1021/EU**

The a.m. articles, including any article that the products are composed of, do not contain at today's level of awareness Persistent Organic Pollutants.

### **Substances that deplete the Ozone Layer: Regulation 1005/2009/EC**

The a.m. articles, including any article that the products are composed of, do not contain Substances that deplete the Ozone Layer acc. 1005/2009/EC.

### **European packaging and packaging waste Regulation 94/62/EC incl. 2018/852/EU**

The a.m. articles are compliant with 94/62/EC incl. 2018/852/EU and do not contain substances restricted per regulation.

### **Biocide Regulation 528/2012/EU**

The a.m. articles are compliant with regulation 528/2012/EU.

### **PFAS**

PFAS are not intentionally added to the a.m. articles.

### **Asbestos**

The a.m. articles, including any article that the products are composed of, do not contain Asbestos.

### **Polycyclic aromatic hydrocarbons (PAH)**

The a.m. articles, including any article that the products are composed of, do not contain PAHs.

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tesa SE recommends the user determine whether the product is fit for the users' specific purpose and is suitable for the users' method of application.

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Consumer