

COATING ADDITIVES PRODUCTS

FOOD CONTACT REGULATORY INFORMATION

ADDITIVES AND RESINS

COATING ADDITIVES PRODUCTS – FOOD CONTACT REGULATORY INFORMATION

Status September 2023: This overview table is only for general information. Please also note on the end of this document, the notes on the individual regulations. For detailed information regarding a specific product please contact the, for your region responsible, Regulatory Guidance Team or refer to our publicly available Food Contact Information. The table is constantly updated based on changing legislation and information on products. Should any in the list not yet evaluated information be needed, please feel free to contact us.

| Product | Swiss Ordinance SR 817.023.21 Annex 10 Part A and/or Part B | German Ink Ordinance (GIO)/ (BedGgstV) indirect (I) direct (D) | German BfR XIV and/or XV and/or XXXVI | PIM EU 10/2011 Additive (AD) Polymer (PO) | China GB 9685–2016 Additive (A) or GB 4806-10 Resin (R) | USA FDA 21CFR 175.300 | USA FDA 21CFR 175.105 | USA FDA 21CFR 176.170 176.180 | Mercosur GMC/RES 02/12 and/or 39/19 | Nestlé Guidance Note on Packaging Inks | EUPIA Exclusion List | |
|--------------------------------|--|---|--|--|--|-----------------------------|-----------------------------|--|---|--|------------------------------------|------------------------------------|
| | Latest published version (1) | Latest published version (2) | | Latest published version (4) | | | | | | Latest published version (7) | Latest published version (8) | Latest published version (9) |
| ADDID® 900 | Part B | (I) | not in compliance | not in compliance | not in compliance | 175.300 | 175.105 | 176.170 176.180 | not evaluated | in compliance* | in compliance* | |
| ADDID® 911 | not in compliance | (I) | not evaluated | on request | not in compliance | not in compliance | not in compliance | not in compliance | not evaluated | in compliance* | in compliance* | |
| AIRASE® 5355 | Part A | (I), (D) | XIV, XXXVI | (AD) | (A) | 175.300 | 175.105 | 176.170 176.180 | 02/12 39/19 | in compliance | in compliance | |
| CARBOWET® 109 | Part A | (I), (D) | XIV, XXXVI | (AD) | (A) | not in compliance | 175.105 | 176.170 176.180 | 02/12 39/19 | in compliance | in compliance | |
| DYNOL™ 360 | Part B | (I) | not in compliance | not in compliance | not in compliance | not in compliance | 175.105 | not in compliance | not in compliance | in compliance | in compliance | |
| DYNOL™ 604 | Part B | (I) | not in compliance | not in compliance | not in compliance | not in compliance | 175.105 | not in compliance | not in compliance | in compliance | in compliance | |
| DYNOL™ 607 | Part B | not evaluated | not in compliance | not in compliance | not in compliance | not in compliance | not in compliance | not in compliance | not in compliance | in compliance | in compliance | |
| DYNOL™ 810 | Part A+B | (I) | not in compliance | not in compliance | not in compliance | not in compliance | 175.105 | not in compliance | not evaluated | in compliance | in compliance | |
| DYNOL™ 960 | Part B | (I) | not in compliance | not in compliance | not in compliance | not in compliance | 175.105 | not in compliance | not evaluated | in compliance | in compliance | |
| DYNOL™ 980 | Part B | (I) | not in compliance | not in compliance | not in compliance | not in compliance | not in compliance | not in compliance | not evaluated | in compliance | in compliance | |
| LIPOTIN® DB | Part A | (I), (D) | XIV | (AD) | (A) | 175.300 | 175.105 | 176.170 176.180 | not evaluated | in compliance | in compliance | |
| NANOCRYL® C 150 | Part A+B | not in compliance | not in compliance | not in compliance | not in compliance | not in compliance | not in compliance | not in compliance | not evaluated | in compliance* | in compliance* | |
| SILIKOFTAL® HTF MPA/MBA | not applicable | not applicable | XV | not applicable | not in compliance | 175.300 | not in compliance | not in compliance | not evaluated | not in compliance | in compliance | |

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|--------------------------|--|---|---|--|---|--|--|---|--|--|---|
| SILIKOFTAL® HTL 1 | not applicable | not applicable | XV | not applicable | (R) | 175.300 | not in compliance | not in compliance | not evaluated | not in compliance | in compliance |
| SILIKOFTAL® HTL 3 / MPA | not applicable | not applicable | XV | not applicable | (R) | 175.300 | not in compliance | not in compliance | not in compliance | not in compliance | in compliance |
| SILIKOFTAL® HTT | not applicable | not applicable | XV | not applicable | not in compliance | 175.300 | not in compliance | not in compliance | 02/12 39/19 | not in compliance | in compliance |
| SILIKOFTAL® HTW 3 | not applicable | not applicable | XV | not applicable | (R) | 175.300 | not in compliance | not in compliance | not evaluated | not in compliance | in compliance |
| SILIKOFTAL® non-stick 60 | not applicable | not applicable | XV | not applicable | not in compliance | 175.300 | not in compliance | not in compliance | not evaluated | not in compliance | in compliance |
| SILIKOPUR® 8081 | Part A+B | (I) | not in compliance | not in compliance | not in compliance | not in compliance | not in compliance | not in compliance | not in compliance | in compliance | in compliance |
| SURFYNOL® PSA 336 | Part A | (I), (D) | not in compliance | not in compliance | (A) | 175.300 | 175.105 | 176.170 176.180 | not evaluated | in compliance | in compliance |
| SURFYNOL® AD 01 | Part B | (I) | not evaluated | not in compliance | not in compliance | not in compliance | 175.105 | not evaluated | not evaluated | in compliance | in compliance |
| SURFYNOL® SE-F | Part A | (I), (D) | not in compliance | not in compliance | (A) | 175.300 | 175.105 | 176.170 176.180 | not evaluated | in compliance | in compliance |
| SURFYNOL® 104 | Part A | (I), (D) | XXXVI | not in compliance | (A) | 175.300 | 175.105 | not evaluated | not in compliance | in compliance* | in compliance |
| SURFYNOL® 104 Z | Part A | (I), (D) | not in compliance | not in compliance | (A) | 175.300 | 175.105 | not evaluated | not in compliance | in compliance* | in compliance |
| SURFYNOL® 104 PA | Part A | (I), (D) | XXXVI | not in compliance | (A) | 175.300 | 175.105 | not evaluated | not in compliance | in compliance* | in compliance |
| SURFYNOL® 104 PG 50 | Part A | (I), (D) | XXXVI | not in compliance | (A) | 175.300 | 175.105 | not evaluated | not in compliance | in compliance* | in compliance |

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| SURFYNOL® 107 L | Part A+B | (I) | not in compliance | not in compliance | not in compliance | not evaluated | 175.105 | not evaluated | not evaluated | in compliance | in compliance | |
| SURFYNOL® 355 | Part A | (I), (D) | XXXVI | (AD) | (A) | 175.300 | 175.105 | 176.170 176.180 | 02/12 39/19 | in compliance | in compliance | |
| SURFYNOL® 420 | Part A | (I), (D) | not in compliance | not in compliance | (A) | 175.300 | 175.105 | 176.170 176.180 | not in compliance | in compliance | in compliance | |
| SURFYNOL® 440 | Part A | (I), (D) | not in compliance | not in compliance | (A) | 175.300 | 175.105 | 176.170 176.180 | not in compliance | in compliance | in compliance | |
| SURFYNOL® 465 | Part A | (I), (D) | not in compliance | not in compliance | (A) | 175.300 | 175.105 | 176.170 176.180 | not in compliance | in compliance | in compliance | |
| SURFYNOL® 2502 | Part A | (I), (D) | not in compliance | not in compliance | not in compliance | not in compliance | 175.105 | 176.180 | not in compliance | in compliance | in compliance | |
| TEGO® AddBond DS 1300 | Part A | (I), (D) | XIV | (PO) | not in compliance | 175.300 | 175.105 | 176.170 | 02/12 39/19 | in compliance | in compliance | |
| TEGO® AddBond LP 1600 | Part A | (I), (D) | XIV | (PO) | (R) | 175.300 | not in compliance | not in compliance | not evaluated | in compliance | in compliance | |
| TEGO® AddBond LP 1611 | Part A | (I), (D) | XIV | (PO) | not in compliance | 175.300 | not evaluated | not evaluated | not evaluated | in compliance | in compliance | |
| TEGO® AddBond LTH | Part A | (I), (D) | XIV | (PO) | (R) | 175.300 | 175.105 | 176.170 | 02/12 39/19 | in compliance | in compliance | |
| TEGO® AddBond LTW | Part A | (I), (D) | XIV | (PO) | (R) | 175.300 | 175.105 | 176.170 | 02/12 39/19 | in compliance* | in compliance | |
| TEGO® AddBond LTW-B | Part A | (I), (D) | XIV | (PO) | (R) | 175.300 | 175.105 | 176.170 | 02/12 39/19 | in compliance | in compliance | |
| TEGO® Airex 900 | Part B | (I) | not in compliance | not in compliance | not in compliance | not in compliance | not in compliance | not in compliance | not evaluated | in compliance | in compliance | |

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| TEGO® Airex 920 | Part A+B | (I) | not in compliance | not in compliance | not in compliance | 175.300 | 175.105 | 176.170 176.180 | not evaluated | in compliance* | in compliance |
| TEGO® Airex 921 | Part A | (I) | not in compliance | not in compliance | not in compliance | 175.300 | 175.105 | not in compliance | not evaluated | in compliance | in compliance |
| TEGO® Airex 978 | Part A | (I), (D) | XIV | (AD) | (A) | 175.300 | 175.105 | 176.170 176.180 | 02/12 39/19 | in compliance | in compliance |
| TEGO® Dispers 1010 | Part A | (I), (D) | XIV | (AD) | (A) | 175.300 | 175.105 | 176.170 176.180 | 02/12 39/19 | in compliance | in compliance |
| TEGO® Dispers 650 | not in compliance | (I) | not in compliance | not in compliance | (A) | 175.300 | not in compliance | not in compliance | not in compliance | in compliance | in compliance |
| TEGO® Dispers 652 | not in compliance | (I) | not in compliance | not in compliance | not in compliance | not in compliance | not in compliance | not in compliance | not in compliance | in compliance | in compliance |
| TEGO® Dispers 655 | Part A+B | (I) | not in compliance | not in compliance | not in compliance | not in compliance | not in compliance | not in compliance | not evaluated | in compliance | in compliance |
| TEGO® Dispers 656 | not in compliance | (I) | not in compliance | not in compliance | not in compliance | not evaluated | not evaluated | not evaluated | not evaluated | in compliance | in compliance |
| TEGO® Dispers 670 | Part A+B | (I) | not in compliance | not in compliance | not in compliance | not in compliance | not in compliance | not in compliance | not evaluated | in compliance | in compliance |
| TEGO® Dispers 675 | Part A | (I), (D) | not in compliance | not in compliance | not in compliance | not in compliance | not in compliance | not in compliance | not evaluated | in compliance | in compliance |
| TEGO® Dispers 685 | Part B | (I) | not in compliance | not in compliance | not in compliance | not in compliance | not in compliance | not in compliance | not in compliance | in compliance | in compliance |
| TEGO® Dispers 688 | Part A+B | (I) | not in compliance | not in compliance | not in compliance | not in compliance | not in compliance | not in compliance | not in compliance | in compliance* | in compliance |
| TEGO® Dispers 689 | Part A | (I), (D) | not in compliance | not in compliance | not in compliance | not in compliance | not in compliance | not in compliance | not evaluated | in compliance | in compliance |

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| TEGO® Dispers 690 | Part A | (I), (D) | not in compliance | not in compliance | not in compliance | 175.300 | 175.105 | 176.170 176.180 | 02/12 39/19 | in compliance | in compliance |
| TEGO® Dispers 691 | Part A+B | (I) | not in compliance | not in compliance | not in compliance | not in compliance | not in compliance | not in compliance | not evaluated | in compliance* | in compliance |
| TEGO® Dispers 740 W | Part A | (I), (D) | XIV, XXXVI | (AD) | (A) | 175.300 | 175.105 | 176.170 176.180 | 02/12 39/19 | in compliance | in compliance |
| TEGO® Dispers 750 W | Part A+B | (I) | not in compliance | not in compliance | not in compliance | 175.300 | 175.105 | 176.170 176.180 | not in compliance | in compliance | in compliance |
| TEGO® Dispers 752 W | Part A+B | (I) | not in compliance | not in compliance | not in compliance | not in compliance | not in compliance | not in compliance | not in compliance | in compliance | in compliance |
| TEGO® Dispers 755 W | Part A+B | (I) | not in compliance | not in compliance | not in compliance | 175.300 | 175.105 | 176.170 176.180 | not evaluated | in compliance | in compliance |
| TEGO® Dispers 757 W | Part A+B | (I) | not in compliance | not in compliance | not in compliance | 175.300 | 175.105 | 176.170 176.180 | not in compliance | in compliance | in compliance |
| TEGO® Dispers 760 W | Part A+B | (I) | not in compliance | not in compliance | not in compliance | not in compliance | not in compliance | not in compliance | not in compliance | in compliance* | in compliance |
| TEGO® Dispers 761 W | Part A | (I), (D) | XIV | (AD) | (A) | 175.300 | 175.105 | 176.170 176.180 | 02/12 39/19 | in compliance | in compliance |
| TEGO® Dispers 780 W | Part A | (I) | not in compliance | not in compliance | not in compliance | 175.300 | 175.105 | 176.170 176.180 | 02/12 39/19 | in compliance | in compliance |
| TEGO® Flow 300 | Part A+B | (I) | not in compliance | not in compliance | not in compliance | 175.300 | 175.105 | not in compliance | not in compliance | in compliance* | in compliance |
| TEGO® Foamex 1488 | Part A | (I) | XIV, XXXVI | (AD) | not in compliance | 175.300 | 175.105 | 176.170 176.180 | 02/12 39/19 | in compliance | in compliance |
| TEGO® Foamex 3062 | Part A | (I) | XIV, XXXVI | (AD) | not in compliance | 175.300 | 175.105 | 176.170 176.180 | 39/19 | in compliance | in compliance |

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| TEGO® Foamex 811 | Part A | (I), (D) | XIV | (AD) | not in compliance | 175.300 | 175.105 | 176.170 176.180 | not in compliance | in compliance | in compliance |
| TEGO® Foamex 812 | Part A | (I) | XIV | (AD) | not in compliance | 175.300 | 175.105 | 176.170 176.180 | not in compliance | in compliance | in compliance |
| TEGO® Foamex 815 N | Part A+B | (I) | not in compliance | not in compliance | not in compliance | 175.300 | 175.105 | 176.170 176.180 | not evaluated | in compliance | in compliance |
| TEGO® Foamex 825 | Part A+B | (I) | XIV, XXXVI | not in compliance | not in compliance | 175.300 | 175.105 | 176.170 176.180 | 02/12 39/19 | in compliance | in compliance |
| TEGO® Foamex 830 | Part A | (I), (D) | XIV, XXXVI | not in compliance | not in compliance | 175.300 | 175.105 | 176.170 176.180 | not evaluated | in compliance | in compliance |
| TEGO® Foamex 832 | Part A | (I), (D) | XIV | (AD) | not in compliance | not in compliance | not in compliance | not in compliance | 02/12 39/19 | in compliance | in compliance |
| TEGO® Foamex 840 | Part A | (I) | not in compliance | not in compliance | not in compliance | not in compliance | 175.105 | 176.170 176.180 | not evaluated | in compliance | in compliance |
| TEGO® Foamex 843 | Part B | (I), (D) | XIV, XXXVI/2 | (AD) | not in compliance | 175.300 | 175.105 | 176.170 176.180 | not evaluated | in compliance | in compliance |
| TEGO® Foamex 844 | Part A | (I) | XIV | (AD) | (A) | 175.300 | 175.105 | 176.170 176.180 | 39/19 | in compliance | in compliance |
| TEGO® Foamex 845 | Part A+B | (I) | not in compliance | not in compliance | not in compliance | not in compliance | 175.105 | 176.170 176.180 | not in compliance | in compliance* | in compliance |
| TEGO® Foamex 852 | Part A | (I), (D) | XIV, XXXVI | (AD) | (A) | 175.300 | 175.105 | 176.170 176.180 | 02/12 39/19 | in compliance | in compliance |
| TEGO® Foamex 8820 | Part A | (I), (D) | XIV | (AD) | not in compliance | 175.300 | 175.105 | 176.170 176.180 | 02/12 39/19 | in compliance | in compliance |
| TEGO® Foamex 8850 | Part A | (I), (D) | XIV, XXXVI | (AD) | (A) | 175.300 | 175.105 | 176.170 176.180 | 02/12 39/19 | in compliance | in compliance |

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| TEGO® Foamex N | Part A | (I), (D) | XIV | (AD) | (A) | 175.300 | 175.105 | 176.170 176.180 | 02/12 39/19 | in compliance | in compliance |
| TEGO® Glide 100 | Part A+B | (I) | XIV | (AD) | (A) | 175.300 | 175.105 | 176.170 176.180 | 02/12 39/19 | in compliance* | in compliance |
| TEGO® Glide 407 | not applicable | not applicable | XV | not applicable | (R) | 175.300 | 175.105 | 176.170 176.180 | not evaluated | not applicable | in compliance |
| TEGO® Glide 410 | Part A | (I) | not in compliance | not in compliance | not in compliance | 175.300 | 175.105 | 176.170 176.180 | 39/19 | in compliance* | in compliance |
| TEGO® Glide 432 | Part A | (I), (D) | XIV | not in compliance | not in compliance | not in compliance | 175.105 | 176.170 176.180 | not evaluated | in compliance | in compliance |
| TEGO® Glide 435 | Part A | (I) | XIV, XV | (AD) | (A) | not in compliance | 175.105 | 176.170 176.180 | 02/12 39/19 | in compliance | in compliance |
| TEGO® Glide 440 | Part A | (I) | XIV | (AD) | not in compliance | not in compliance | 175.105 | 176.170 176.180 | not evaluated | in compliance | in compliance |
| TEGO® Glide 450 | Part A | (I) | XIV | (AD) | (A) | not in compliance | 175.105 | 176.170 176.180 | 02/12 39/19 | in compliance | in compliance |
| TEGO® Glide 490 | Part A | (I) | XIV | in compliance | (A) | not in compliance | 175.105 | 176.170 176.180 | not in compliance | in compliance | in compliance |
| TEGO® Glide 492 | Part A+B | (I) | not in compliance | not in compliance | not in compliance | 175.300 | 175.105 | 176.170 176.180 | not in compliance | in compliance | in compliance |
| TEGO® Glide 494 | Part A | (I) | XIV | not in compliance | not in compliance | 175.300 | 175.105 | 176.170 176.180 | not in compliance | in compliance | in compliance |
| TEGO® Glide 496 | Part A | (I) | XIV, XXXVI | (AD) | (A) | 175.300 | 175.105 | 176.170 176.180 | 02/12 39/19 | in compliance | in compliance |
| TEGO® Glide A 116 | Part A | (I), (D) | XIV | (AD) | (A) | not in compliance | 175.105 | 176.170 176.180 | 02/12 39/19 | in compliance | in compliance |

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| Product | Swiss Ordinance SR 817.023.21 Annex 10 Part A and/or Part B | German Ink Ordinance (GIO)/ (BedGgstV) indirect (I) direct (D) | German BfR XIV and/or XV and/or XXXVI | PIM EU 10/2011 Additive (AD) Polymer (PO) | China GB 9685–2016 Additive (A) or GB 4806-10 Resin (R) | USA FDA 21CFR 175.300 | USA FDA 21CFR 175.105 | USA FDA 21CFR 176.170 176.180 | Mercosur GMC/RES 02/12 and/or 39/19 | Nestlé Guidance Note on Packaging Inks | EUPIA Exclusion List |
|----------------------|--|---|--|--|--|-----------------------------|-----------------------------|--|---|--|------------------------------------|
| | Latest published version (1) | Latest published version (2) | | Latest published version (4) | | | | | | Latest published version (8) | Latest published version (9) |
| TEGO® Glide B 1484 | Part A+B | (I) | XIV | (AD) | (A) | 175.300 | 175.105 | 176.170 176.180 | 02/12 39/19 | in compliance | in compliance |
| TEGO® Humectant 7000 | Part A+B | (I) | not in compliance | not in compliance | not in compliance | not in compliance | not in compliance | not in compliance | not in compliance | in compliance | in compliance |
| TEGO® Humectant 7005 | Part A | (I), (D) | XIV | (AD) | not in compliance | not in compliance | 175.105 | not in compliance | not in compliance | in compliance | in compliance |
| TEGO® Rad 2100 | Part A+B | (I) | not in compliance | not in compliance | not in compliance | 175.300 | 175.105 | 176.170 176.180 | not in compliance | in compliance | in compliance |
| TEGO® Rad 2200 N | Part B | (I) | not in compliance | not in compliance | not in compliance | 175.300 | 175.105 | 176.170 176.180 | not in compliance | in compliance | in compliance |
| TEGO® Rad 2250 | Part A+B | (I) | not in compliance | not in compliance | not in compliance | not in compliance | 175.105 | not in compliance | not in compliance | in compliance | in compliance |
| TEGO® Rad 2300 | Part B | (I) | not in compliance | not in compliance | not in compliance | not in compliance | 175.105 | not in compliance | not in compliance | in compliance | in compliance |
| TEGO® Rad 2500 | Part A+B | (I) | not in compliance | not in compliance | not in compliance | 175.300 | 175.105 | not in compliance | not in compliance | in compliance | in compliance |
| TEGO® Rad 2550 | Part A+B | (I) | not in compliance | not in compliance | not in compliance | on request | on request | on request | not in compliance | in compliance | in compliance |
| TEGO® Rad 2650 | Part A+B | (I) | not in compliance | not in compliance | not in compliance | 175.300 | 175.105 | not in compliance | not in compliance | in compliance | in compliance |
| TEGO® Rad 2700 | Part A+B | (I) | not in compliance | not in compliance | not in compliance | not in compliance | not in compliance | not in compliance | not in compliance | in compliance | in compliance |
| TEGO® Rad 2800 | Part B | (I) | not in compliance | not in compliance | not in compliance | 175.300 | 175.105 | 176.170 176.180 | not in compliance | in compliance | in compliance |
| TEGO® Twin 4000 | Part B | (I) | not in compliance | not in compliance | not in compliance | not in compliance | not in compliance | 176.170 176.180 | not evaluated | in compliance | in compliance |

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| TEGO® Twin 4100 | Part A+B | (I) | not in compliance | not in compliance | not in compliance | not in compliance | not in compliance | not in compliance | not in compliance | in compliance | in compliance |
| TEGO® VariPlus 1201 TF | Part A+B | (I) | not in compliance | not in compliance | not in compliance | not in compliance | 175.105 | not in compliance | not in compliance | in compliance | in compliance |
| TEGO® VariPlus AP | Part A+B | (I) | not in compliance | not in compliance | not in compliance | not in compliance | 175.105 | not in compliance | not in compliance | in compliance | in compliance |
| TEGO® VariPlus CA | Part A+B | (I) | not in compliance | not in compliance | (A) | 175.300 | 175.105 | not in compliance | not in compliance | in compliance | in compliance |
| TEGO® VariPlus CA N | Part A+B | (I) | not in compliance | not in compliance | (A) | 175.300 | 175.105 | not in compliance | not in compliance | in compliance | in compliance |
| TEGO® VariPlus DS 50 | Part A+B | (I) | not in compliance | not in compliance | not in compliance | not in compliance | 175.105 | not in compliance | not in compliance | in compliance | in compliance |
| TEGO® VariPlus SK | Part A+B | (I) | not in compliance | not in compliance | not in compliance | not in compliance | 175.105 | not in compliance | not in compliance | in compliance* | in compliance |
| TEGO® Viscoplus 3000 | Part A+B | (I) | not in compliance | not in compliance | not in compliance | not in compliance | 175.105 | not in compliance | not in compliance | in compliance | in compliance |
| TEGO® Viscoplus 3010 | Part A+B | (I) | not in compliance | not in compliance | not in compliance | not in compliance | 175.105 | not in compliance | not in compliance | in compliance | in compliance |
| TEGO® Viscoplus 3030 | Part A+B | (I) | not in compliance | not in compliance | not in compliance | not in compliance | not in compliance | not in compliance | not in compliance | in compliance | in compliance |
| TEGO® Wet 240 | Part A+B | (I) | not in compliance | not in compliance | not in compliance | not in compliance | 175.105 | not in compliance | not in compliance | in compliance | in compliance |
| TEGO® Wet 270 | Part A | (I) | XIV | not in compliance | (A) | not in compliance | 175.105 | not in compliance | not in compliance | in compliance | in compliance |
| TEGO® Wet 280 | Part A | (I) | XIV | not in compliance | (A) | not in compliance | 175.105 | not in compliance | not in compliance | in compliance | in compliance |

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|-------------------|--|---|---|--|---|--|--|---|--|--|---|
| TEGO® Wet 500 | Part A+B | (I) | not in compliance | not in compliance | not in compliance | not in compliance | not in compliance | not in compliance | not in compliance | in compliance | in compliance |
| TEGO® Wet 505 | Part B | (I) | not in compliance | not in compliance | not in compliance | not in compliance | not in compliance | not in compliance | not evaluated | in compliance | in compliance |
| TEGO® Wet 510 | Part B | (I) | not in compliance | not in compliance | not in compliance | not in compliance | not in compliance | not in compliance | not evaluated | in compliance | in compliance |
| TEGO® Wet KL 245 | Part A+B | (I) | not in compliance | not in compliance | not in compliance | not in compliance | 175.105 | not in compliance | not evaluated | in compliance | in compliance |
| ZETASPERSE® 170 | Part A | (I), (D) | not in compliance | not in compliance | (A) | not in compliance | 175.105 | not in compliance | not evaluated | in compliance | in compliance |
| ZETASPERSE® 179 | Part A+B | (I) | not in compliance | not in compliance | (A) | not in compliance | 175.105 | 176.170 176.180 | not in compliance | in compliance | in compliance |
| ZETASPERSE® 182 | Part A | (I), (D) | XIV | (AD) | (A) | not in compliance | 175.105 | 176.170 176.180 | 02/12 39/19 | in compliance | in compliance |
| ZETASPERSE® 3400 | Part A+B | (I) | not in compliance | not in compliance | not in compliance | not in compliance | 175.105 | not in compliance | not in compliance | in compliance | in compliance |
| ZETASPERSE® 3800 | Part A | (I) | not in compliance | not in compliance | not in compliance | 175.300 | 175.105 | 176.170 176.180 | not in compliance | in compliance* | in compliance |
| ZETASPERSE® 763 W | Part A | (I), (D) | XIV | (AD) | (A) | not in compliance | 175.105 | 176.170 176.180 | 02/12 39/19 | in compliance | in compliance |





For detailed information of the food contact status, please refer to the online available food contact statements! Please note, that products which are not intended to be used in specific application don't need to be compliant with Regulations applicable for these applications (e.g. Silikofalts are not intended for printing inks and therefore don't need to be compliant with the Swiss Ordinance)

(1) **Swiss Ordinance SR.817.023.21 (ANNEX 10)** (latest published version)

Please be aware that not all substances of a product need to be listed in the positive lists of Annex X, some are exempt (e.g. catalysts), but all known substances have been checked for suitability in food packaging inks.

Part A means that all components (additives and/or monomers) are listed in Annex 10 in the lists for evaluated (A) substances. Some of them do not have any SML or restriction/ specification, while others do.

Part B means that all components (additives and/or monomers) are listed in Annex 10 in the lists for not evaluated (B) substances for which a Migration Limit of 10ppb applies.

Part A+B means that all components (additives and/or monomers) are listed in Annex 10 in the lists for evaluated (A) or not evaluated (B) substances.

Some of them do not have any SML or restriction/specification, while others do.

(2) **German Ink Ordinance (GIO) / (BedGgstV)** (latest published version)

Indirect (I) means that product is in compliance with the compositional requirements for printing inks not intended for direct contact with food as defined in German BedGgstV.

Migration of single components must not exceed 10 µg/kg food.

Direct (D), Indirect (I) means that the product may be used for the manufacturing of printing inks for packaging intended for direct and indirect contact with food as defined in the German BedGgstV.

Specific Migration Limits (SML) or restrictions may apply.

(3) **BfR Recommendation XIV or XV or XXXVI**

Please be aware that BfR-Recommendations are not Regulations. Substances listed in BfR-Recommendations can be considered as safe and suitable for the application (e.g. paper in contact with food). However, other substances listed or evaluated in other jurisdictions and which suit Art.3 of the Framework Regulation (EU) 1935/2004 for the same application, can also be used even though they may be not listed in the BfR-Recommendation.

(4) **EU: Regulation 10/2011 (PIM)** (latest published version)

The Plastics Regulation regulates plastics, however, it is common sense that substances listed here, can be considered safe for coatings and printing inks. Substances not listed in the PIM are not automatically non-suitable for food contact coatings or inks. In absence of the harmonized legislation on EU level Member state positive lists can be used to define that a particular substance is safe and suitable for food contact coatings (Art.3 of the Framework Regulation (EU) 1935/2004). Products are in compliance either as Additive (AD) or Polymer (PO). SML/restrictions may apply.

(5) **China**

In compliance with **GB 9685 – 2016 as Additive (A)**. Specific Migration Limits (SML) or restrictions may apply.

In compliance with **GB 4806-10 as Resin (R)** Specific Migration Limits (SML) or restrictions may apply.

(6) **USA: FDA 21 CFR**

The individual FDA Status of a substance that is reasonably expected to migrate to food because of its intended use in the food contact material shall be covered by one of the following:

Listing in Title 21 Code of Federal Regulations (the mentioned chapters), meeting the criteria for GRAS status, a prior sanction letter, a Threshold of Regulation (TOR) exemption request or an effective Food Contact Substance Notification (FCN). If the product is not directly compliant with a chapter, please contact us to elaborate further options to establish a suitable FDA-Status. The in the table mentioned chapter may be connected to specifications or restrictions.

(7) **Mercosur**

Product is in compliance for Coatings under MERCOSUR/GMC/RES. No. 39/19 superseding MERCOSUR/GMC/RES. No. 32/07 – MERCOSUR Technical Regulation on the Positive List of Additives for Plastics Materials and/or MERCOSUR/GMC/RES. No. 02/12 – MERCOSUR Technical Regulation on the positive List of monomers. Please refer to our FC information for potential restrictions.

(8) **Nestlé Guidance Note on Packaging Inks** (latest published version)

In with "in compliance" marked products we do not expect the presence of substances which are mentioned in the Nestlé Guidance Note.

"in compliance with*" marked products contain one or more substance(s) mentioned but not prohibited in the lists with respective limits.

(9) **EUPIA Exclusion List** (latest published version)

In with "in compliance" marked products we do not expect the presence of substances which are mentioned in the EUPIA Exclusion List in Selection Criteria C and substances List D to G. "in compliance with*" marked products contain one or more substance(s) mentioned but not prohibited in the lists with respective limits with restrictions). Please refer to our food contact statements.

SILICA BASED ADDITIVES FOR MATTING, RHEOLOGY AND OTHER EFFECTS

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| ACEMATT® HK 390 | A | (I), (D) | yes | yes | yes | yes | yes | yes | yes | yes | yes | (7) | (7) |
| ACEMATT® HK 520 | A | (I), (D) | yes | yes | yes | yes | yes | yes | yes | yes | yes | (7) | (7) |
| ACEMATT® OK 390 | A | (I), (D) | yes | not in compliance | yes | yes | yes | yes | yes | yes | yes | (7) | (7) |
| ACEMATT® OK 412 | A | (I), (D) | yes | not in compliance | yes | yes | yes | not in compliance | yes | yes | yes | (7) | (7) |
| ACEMATT® OK 500 | A | (I), (D) | yes | not in compliance | yes | yes | yes | yes | yes | yes | yes | (7) | (7) |
| ACEMATT® OK 520 | A | (I), (D) | yes | not in compliance | yes | yes | yes | yes | yes | yes | yes | (7) | (7) |
| ACEMATT® OK 607 | A | (I), (D) | yes | not in compliance | yes | yes | yes | yes | yes | yes | yes | (7) | (7) |
| ACEMATT® TS 100 | A | (I), (D) | yes | yes | yes | yes | yes | yes | yes | yes | yes | (7) | (7) |
| AEROSIL® 200 | A | (I), (D) | yes | yes | yes | yes | yes | yes | yes | yes | yes | (7) | (7) |
| AEROSIL® 300 | A | (I), (D) | yes | yes | yes | yes | yes | yes | yes | yes | yes | (7) | (7) |
| AERODISP® W 7520 NF | A | (I), (D) | yes | yes | yes | yes | yes | yes | yes | yes | yes | (7) | (7) |
| AEROSIL® E 805 | A | (I), (D) | yes | not in compliance | yes | not in compliance | yes | (7) | (7) |
| AEROSIL® E 812 | A | (I), (D) | yes | not in compliance | yes | not in compliance | not in compliance | not in compliance | not in compliance | yes | yes | (7) | (7) |

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| AEROSIL® E 972 | A | (I), (D) | yes | not in compliance | yes | yes | yes | not in compliance | not in compliance | yes | yes | (7) | (7) |
| AEROSIL® E 9200 | A | (I), (D) | yes | not in compliance | yes | yes | yes | not in compliance | not in compliance | yes | yes | (7) | (7) |
| AEROSIL® R 812 | A | (I), (D) | yes | not in compliance | yes | not in compliance | not in compliance | not in compliance | not in compliance | yes | yes | (7) | (7) |
| AEROSIL® R 8200 | A | (I), (D) | yes | not in compliance | yes | not in compliance | not in compliance | not in compliance | not in compliance | yes | yes | (7) | (7) |
| AEROSIL® R 9200 | A | (I), (D) | yes | not in compliance | yes | yes | yes | not in compliance | not in compliance | yes | yes | (7) | (7) |
| AEROSIL® R 972 | A | (I), (D) | yes | not in compliance | yes | yes | yes | not in compliance | not in compliance | yes | yes | (7) | (7) |
| AEROSIL® R 972 V | A | (I), (D) | yes | not in compliance | yes | yes | yes | not in compliance | not in compliance | yes | yes | (7) | (7) |
| AEROSIL® TT 600 | A | (I), (D) | yes | yes | yes | yes | yes | yes | yes | yes | yes | (7) | (7) |
| SPHERILEX® DP-0110 | A | (I), (D) | yes | yes | yes | yes | yes | yes | yes | yes | yes | (7) | (7) |
| SPHERILEX® DP-0111 | A | (I), (D) | yes | yes | yes | yes | yes | yes | yes | yes | yes | (7) | (7) |
| SPHERILEX® DP-0112 | A | (I), (D) | yes | yes | yes | yes | yes | yes | yes | yes | yes | (7) | (7) |
| SPHERILEX® DP-0115 | A | (I), (D) | yes | yes | yes | yes | yes | yes | yes | yes | yes | (7) | (7) |

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(1) **A or B** = may contain SML substances (**A**) or a Migration Limit of 10ppb (**B**) applies. For specific information, please refer to the *Product Information Sheet*.

A+B = All components (additives and/or monomers) are listed in Annex 10 in the lists for evaluated (**A**) or not evaluated (**B**) substances. Some of them do not have any SML or restriction/specification, while others do.

(2) **Indirect (I)** = means that product is in compliance with the compositional requirements for printing inks not intended for direct contact with food as defined in German BedGgstV. Migration of single components must not exceed 10 µg/kg food.

Direct (D), Indirect (I) = means that the product may be used for the manufacturing of printing inks for packaging intended for direct and indirect contact with food as defined in the German BedGgstV.

Specific Migration Limits (SML) or restrictions may apply.

(3) – (7) “yes” marked products are listed in the mentioned record and fulfill the requirements of raw materials. In addition to the listing, all other applicable legal acts and local regulations for use must be observed. For detailed information, please refer to the *Food Contact Information*.

(8) The products in column one are chemically produced. In the production process we do not intentionally use or add any substances in the guidance or list mentioned above.

Finished food contact materials or articles containing this product as a component, need to comply inter alia with migration and/or extraction limits or any other restrictions as specified in the applicable regulations. Verification of compliance with above mentioned limits/restrictions should be carried out in accordance with the respective rules. We would like to point out that it is in the sole responsibility of the manufacturer of the final material or article to assure the compliance under actual and foreseeable conditions of use, and to check it on a regular basis. The manufacturer of food contact materials or articles, containing this product as a component, must in particular ascertain that these finished materials or articles meet the general regulatory requirement that they do not endanger human health, or bring about an unacceptable change in the composition of the food or deterioration in the organoleptic characteristics thereof.

The information given above is based on and represents our current compositional knowledge (based on the knowledge of the production process, supplier information for raw materials and analytical data where applicable).

Furthermore, the given information is intended for persons having the required skill and knowhow and it does not relieve you from verifying the suitability of the information given for a specific purpose prior to use by testing, which should be carried out only by qualified experts. Use or application of such information is at your sole responsibility and risk, without any liability on the part of Evonik Operations GmbH.

In case of any questions concerning the provided information or if you need additional advice, you are welcome to contact us:

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