

DECLARATION OF COMPLIANCE

We Manfred Schägner GmbH
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 Origin manufacture country: Germany

confirm in sole responsibility that to produce our articles produced from **PP (uncoloured)**:

description	article-no.:
drinking glasses **	10130; 10133; 10138; 10151; 10155; 10330; 10351; 10651; 10652; 10730; 10751; 10830; 11030; 11430; 11451; 11630; 11700; 117014; 11750; 11830; 11831; 11851; 11930; 11951; 12030; 12051; 12130; 12151; P16134; P16147; P16135; P85805; P85804; P85803; P85802;
drinking glass	10231
drinking glasses deluxe **	12200; 12400; 12600; 12800; 13100
exclusive glasses **	20230; 21030; 21630; 21730; 21732; 21734; 21735; 21737; 21751; 22730; 22731; 22732; 23030; 23031; 23130; 23230; 23251; 23330; 23351; 24030; 24130; 24230; 24300; 24500; P82555; P86958;
iced coffee glass	20631
longdrink glasses**	21900; 21905; 21950; 22100; 22150; 22300; 22301; 22350; 22500; 22501; 22550; P16503; P16502
cup 300 cm ³	61100
lid for cup 300 cm ³	60800
dressing cup 30 ml; lid for dressing cup 30 ml	62000; 62100
dressing cup 15 ml with lid	61200; 61203; 61250; 61251

following statements comply.

1. Regulatory requirements

The above-described articles meet the requirements of the regulation 10/2011/EC (latest amended by reg. 2020/1245) and regulation 1935/2004/EC (latest amended by reg. 2019/1381). Good manufacturing practice according to regulation 2023/2006 is applied.

Based on the information given by our suppliers:

- 1a we confirm the compliance of the components contained in the articles (PP HJ 40 XI; PP MR60MC2; PP HJ325MO; PP DHEM520.02) with the plastic regulation 10/2011/EC (as amended). According to the above-mentioned regulation the overall migration should not exceed 10 mg/dm² or 60 mg/kg.

- 1b following monomers and additives that can be contained in the components are subject to restrictions as set out in annex I to the plastic regulation 10/2011/EC as amended:

monomer/additive	Ref.no./FCM (acc. to reg.10/2011/EC)	SML
2,5-Bis(5-tert-butyl-2-benzoxazolyl)thiophene	38560 / 500	0,6 mg/kg
Bis(4-propylbenzyliden)propylsorbitol	38550 / 808	5 mg/kg
9,9-Bis(methoxymethyl)fluorene	39815 / 779	0,05 mg/kg
cis-1,2-cyclohexanedicarboxylic acid, salts	45704 / 816	5 mg/kg
Tris(2,4-di-tert-butylphenyl) phosphit	74240 / 671	--
Zinc salts (stearate)	89040 / 106	5 mg/kg expressed as Zn

- 1c substances that are subject to restrictions as set out in annex II to the plastic regulation 10/2011/EC as amended: zinc, aluminium.

- 1d The plastics the articles are made from may contain dual use additives according to reg. 10/2011/EC which are mentioned in the respective EU regulations 1333/2008/EC; 1334/2008/EC or 872/2012/EC:

Dual use additive (E)	Ref.no./FCM according to reg. 10/2011/EC
Glycerin (E422)	18100/55920 / 103
Calcium Stearate (E470a)	89040 / 106

Glycerol Monostearate (E471)	56585 / 53
Mono and diglycerides of fatty acids (E475)	30960 / 11
Stearic acid (E570)	24550/89040 / 106

2. Migration and organoleptic testings

Migration tests on the article material performed by an independent institute showed that overall migration (see 1a.) and specific migration (see 1b.; 1c; SML) fall considerable below the respective SML given by regulation 10/2011 including amendments. Sensorical testings showed no significant deteriorations.

Ratio of food contact area to volume of the food simulant: 6 – 1,7 dm²/l.

2.1 NIAS

NIAS (not intentionally added substances) are unavoidable in plastic materials and articles, since they are the result of the manufacturing process or are part of the polymer itself (oligomers) and cannot be removed.

Based on our safety assessment including the information provided by our raw material suppliers as well as assessing migration of NIAS by performing NIAS screenings we can confirm that the articles if used under the conditions specified under pt. 3 comply with the requirements of article 3 of regulation 1935/2004/EC.

3. Intended food contact

The abovementioned articles are intended to be used for the consumption of foodstuff. Aqueous, acidic, alcoholic and fatty foodstuff is allowable under following conditions:
cold or hot filling up to 80 °C which might be followed by room temperature storage up to 24 hours.
In case of printed articles please consider different contact conditions as described under pt. 6*.
The articles are not suitable for deep-freezing.

For reasons of material softening the maximum filling temperature should not exceed 100 °C.

4. Functional barrier

Above mentioned articles do not contain a functional barrier.

The abovementioned articles do not contain varnishes or coatings in the meaning of reg. 2018/213/EU.

5. Packaging and packaging waste / Heavy metals

Based on the information given by our suppliers we confirm that the plastic material the abovementioned articles are made from comply with dir. 94/62/EC as amended as concerns the defined limits of heavy metals.

6. Printing colours

The printing colours we use in the case of printed articles comply with the requirements of the EuPIA/CEPE exclusion list and the CONEG requirements concerning heavy metal content. For further information please contact our Quality department.

*Printed articles are suitable for aqueous, acidic and max. 50% alcoholic foodstuff under following conditions:
Cold up to room temperature filling which might be followed by room temperature storage up to 2 hours.
Printed articles are not suitable for deep-freezing.

7. Line measures for capacity serving measures

Articles given in the overview above and tagged with ** are marked with a line measure and meet the requirements of directive 2014/32/EU (OJ L 96, latest amended by dir. 2015/13).

The positions of existing line measures are monitored and lie within the range given by dir. 2014/ 32/EU annex X (MI-008) chapter II.

8. General

This declaration is valid from the stated version date until this document is superseded. It will be renewed in case of regulatory and/or legal changes as well as possible changes in our products. We therefore recommend our customers to verify the regulatory status periodically by accessing our Quality department.

place and date of issue: Steinmauern, 21.08.2023

for and on behalf of: Manfred Schägner GmbH

name: Dr. Ute Linder

function: Head of QM/QA

signature:

