

Declaration of Compliance

Nordic Bar Group ApS
Kaarsbergsvej 2
8400 Ebeltøft
CVR: 38860828



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|----------------------------------|---|
| Item Code | Glas0832 |
| Product Name | Tiki Skull Decanter White 70 cl |
| | |
| Materials | Ceramic, glazed |
| Product group | Glassware/Drinking cup |
| | |
| Date for last update | 28-10-2024 |
| | |
| Direct contact with food | Yes |
| Temperature | Max 70 degrees |
| Oven | No |
| Microwave | No |
| Dishwasher safe | Yes |
| Oil/fatt rich ingredients | Yes |
| Acidity (pH) | |
| The intended use | Product is made to be used with liquids for drinking. |

Legislation

The product complies with the legislation below and meets the requirements for materials and articles intended to come into contact with food. The product has been tested for the migration of harmful substances and meets all limit values

| EU Regulation | Comply or not relevant |
|--|-------------------------------|
| EU 1935/2004 Regarding FCM. | Yes |
| EU 2023/2006 Regarding GMP | Yes |
| EU 10/2011 (Plastic) | Not relevant |
| Including compliance with the directive 2008/60/EC | Not relevant |
| Including compliance with the directive 95/45/EC | Not relevant |
| Including compliance with the directive 2008/84/EC | Not relevant |
| - That the products do not contain 'dual-use' substances, as defined in Article 3 of EU 10/2011 | Not relevant |
| CM/Res(2013)9 (That the product has been tested for the migration of 23 different heavy metals and these are below the applicable limit values.) | Not Relevant |
| LFGB | |

DIN reference**Comply or not relevant**

10955

| Good manufacturing process | Comply or not relevant |
|-----------------------------------|------------------------|
| BSCI or similar | Yes |
| ISO9001:2015 (Quality management) | No |
| FSC Certified | Not relevant |

REACH (Registration, Evaluation, and Authorisation of Chemicals)

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|-------------------------|--------------|
| Is relevant and comply: | Not relevant |
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Other comments

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| Tested according to BS EN 1388:1 and 2 for Lead, Cadmium and cobalt. All below max limit |
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