

Micro Matic UKI Ltd hereby declares that **Codemaster**, supplied for the specific use of conveying beverages, in particular, potable water, cabronated water, beers, ciders, wines, soft drinks, syrups and alcoholic spirits (up to 70% abv.) is manufactured from 100% virgin materials and complies with the following legislation:

	EU Regulation No. 10/2011	-	Covering "plastic materials and articles intended to come into contact with food"
	EU Regulation No. 2023/2006	-	Covering "good manufacturing practice for materials and articles intended to come into contact with food"
	REACH: EU Reg. No. 1907/2006	-	Covering materials containing restricted substances as listed by the ECHA as having above 0.1% (w/w), includes SVHC list of 251 substances (upd. Sept 2025).
	Restriction of Hazardous Substances: Directive 2002/95/EC	-	Covering the restriction of the use of certain hazardous substances in electrical and electronic equipment.
	Toxic Substances Control Act of 1976	-	Covering materials containing a restricted substance as defined by the EPA, such that no material is being offered in violation.
	FDA Regulation 21CFR177.1520	-	Covering polyolefins that have been approved for use in direct food contact, indirect or multilayer food contact as outlined by the Food and Drug Administration.
	Proposition 65	-	These products do not contain any chemicals known to State of California to cause cancer, birth defects, or any other reproductive harm.
	Dodd-Frank Act (Section 1502)	-	Covering the restriction of 'conflict minerals' including tin, tantalum, tungsten, gold as defined by the SEC, such that no material is being offered in violation.
	BPA: EU Regulation 2024/3190	-	Concerning the absence of Bisphenol A (BPA) and any bisphenol derivatives in all food contact materials.

In addition, we hereby declare that all **Codemaster** tubing conforms to the following industrial standards.

	DGUV SK Certification (SK 274-011)	-	The SK marking is a voluntary quality and safety mark for beverage dispensing systems and their components after a positive type examination. The test is carried out in accordance with the standards for beverage dispensing systems (e.g. DIN 6650) and the requirements for safety technology and hygiene for beverage dispensing systems.
	North American National Sanitary Foundation (NSF-51)	-	Safety standard which establishes minimum public health and sanitation requirements for materials used in the construction of commercial food equipment.

Any testing required to certify compliance with the above, was carried out in accordance with the specific directive or standard.