



Wednesday, 14 December 2016

Datasheet

Conforming of EU Directive 1935/2004

CODAN P/N	Type 8009, 8021, 8024, 8037, 8038
Raw Material information	Compound BP-3139 which is used to this types of hose, is approved and certified acc. To BfR (BGA) Chapt. XXI, Cat. 2.
Specific and total migration Test	Test conditions: 24 hours @+40°C Simulator: Distilled water, 15% Ethanol and 3% acetic acid. Samples of 5x5cm are lowered into simulator liquid in 24 hours @+40°C Test report no.: 31019 We guarantee it is the same raw material and production method, used for above product.
Declaration of Conformity	We guarantee that for above products, it is always same raw material used. Further more we guarantee that changes in used compounds and raw material will be informed in advance, before any changes in product will effective, so that any necessary test acc. To EU directive 1935/2004 can be performed.
Traceability	The product are marked, so that a fast and efficient sorting and withdrawal can take place.
GMP	The production facilities meets teh requirements acc. To good manufacturing practice (GMP) EU directive 2023/2006.
Conclusion	We guarantee with this document, that the above mentioned product complies with the Danish Regulation No. 822 of 16th of June 2013, EU Directive 1935/2004 and EU Directive 2023/2006, if the product is used under following conditions: <ul style="list-style-type: none">• Used for hot and cold beverages at -30°C to +40°C in max 24 hours, after which the product must be cleaned.

Best Regards

CODAN RUBBER A/S

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