

## DECLARATION OF COMPLIANCE

### SCOTTPAD™

#### Product Grades:

ST0.25, ST0.35, ST0.45, ST0.5, ST0.8, SY1.0, SW1.5, SX2.0, SR2.5, SM3.0, SG7.0, SF8.0 and SE9.0

The SCOTTPAD™ filter sheets are comprised of a cellulose matrix with perlite and diatomaceous earth. They also contain binder resin and polyolefin fibers.

These filter sheets are intended for cold filtration of foodstuffs. SCOTTPAD™ filter sheets may be used for non-alcoholic as well as alcoholic beverages.

An initial flush is recommended prior to use.

#### Components

Cellulose, binder resin, perlite, diatomaceous earth and polyolefin fibers

#### Declaration

##### Europe

SCOTTPAD™ filter sheets meet the requirements of food contact as detailed in European Regulation (EC) Number 1935/2004 in that:

- Our suppliers state that the monomers and additives in the polymer fibers are listed in European Regulation (EU) Number 10/2011 Annex I.
- The product complies with German Recommendations XXXVI and XXXVI/1, as well as with the German Foodstuffs and Animal Feed Code (LFGB) §§ 30 and 31.

##### USA

The following materials of construction meet the FDA requirements for food contact use as detailed in the US Code of Federal Regulations, 21 CFR paragraphs 177-199 in that:

- Cellulose and binder resin to 21 CFR section 177.2260 (Filters, resin bonded) and to 21 CFR section 176.170 (Components of paper and paperboard in contact with aqueous and fatty foods)
- Polyolefin fibers to 21 CFR section 177.1520 (Olefin polymers)
- Total extractables as per 21 CFR 177.2260 (Filters, Resin Bonded) (g) (h) (i) (j) (k) (l). 50% ethanol at room temperature and n-hexane at reflux were used in the extractables testing.

The following are listed in the Food Chemical Codex (FCC): Perlite and diatomaceous earth.

#### Process Quality System

Country of Manufacture: GERMANY

The Quality Management System of manufacturer is certified to ISO 9001:2015.

These products / product packaging carry a lot number / date code to facilitate traceability

This product is manufactured in line with the principles of food contact materials GMP as detailed in Regulation 2023/2006.

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