

March 10, 2005

Certification for Compliance
JLON Materials
Mineral Filled PTFE & TFM

PTFE contained in the grades listed below comply with 21 CFR 177.1550 and may be safely used in articles or components of articles intended to contact food. It is the customer's responsibility to test finished articles to ensure compliance with the extractives limitations of applicable regulations (see FDA regulations for any limitations or conditions of use).

Calcium silicate is listed under 21 CFR 178.3297 and can be used as a colorant at an amount reasonably required to produce the coloring effect for polymers intended for use on producing, manufacturing, packing, processing, preparing, treating, packaging, transporting or holding food. FDA-21 CFR 177.1550 Direct contact with meat or poultry food products

Product	Filler
J-7000	Mineral
J-7100	Mineral
J-7200	Mineral
J-7500	Mineral
J-7600	Mineral

Component	FDA Regulation
PTFE	21 CFR 177.1550
TFM	21 CFR 177.1550
Mineral	21 CFR 178.3297

This information is based on tests performed at an established Laboratory which we believe to be reliable. The Information is intended for use by persons with knowledge and technical skills to evaluate and determine whether this information, the products and processes involved are suitable for your intended applications.

Because conditions of product processing and use are outside of our control and vary widely,

JADE ENGINEERED PLASTICS makes no warranties, expressed or implied, including any warranty of merchantability or fitness for a particular purpose and assumes no liability in connection with any use of this product. No license under any Jade or third party intellectual rights is granted or implied by virtue of this information.