**** PRESS RELEASE - C. Otto Gehrckens ***



A new compound, ideal for the challenges of the food and pharmaceutical industry

With this white Vi 770 material, seal manufacturer C. Otto Gehrckens adds another high performance FKM to expand its Hygienic-Seal range for the food and pharmaceutical industry. The latest product innovation comes directly from the development lab, where the high-tech material has been specially designed by COG experts for high material stress in production systems within the pharmaceutical and food processing industry. The central concern was good capability for SIP, CIP and WFI processes, where Vi 770 has been shown to meet the strict Hygienic Design standards. Alongside outstanding resistance to the high stresses caused by the various cleaning processes, the new FKM innovation gets the job done with its very good resistance to mediums and water vapour. In addition, Vi 770 meets the increasing demand in the industry for certified ADI-free seal materials (Animal Derived Ingredients free). Like all COG Hygienic-Seal compounds, the new Vi 770 also has the key industry-related FDA 21 approval, CFR 177.2600, USP Class VI, Regulation (EC) No. 1935/2004 and approval according to 3-A Sanitary Standard 18-03. This means that the material can be used in a wide range of applications in the food and pharmaceutical industry and in medical technology, and meets even the toughest demands of these industries. The new seal material is available right now from C. Otto Gehrckens.

Contact details:

C. Otto Gehrckens GmbH & Co. KG Gehrstücken 9, 25421 Pinneberg

Mr. Henning Wrage

Tel.: +49 (0)4101 5002-0

h.wrage@cog.de

Please send us a file copy. Printout requested

Attached photo



COG_Produktbild_Vi 770.jpg

Source: COG

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