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Brillux Industrielack GmbH & Co. KG
Attn.: Dr. Reiner Sälker
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Our ref.: Bk-kr
Date: 12 October 2017
from: Stefan Burkardt

Evaluation of **NT-Mixed Powder EP/PE 5870/5871**
 2K-EP-Primer 5706
 2K-EP-Clear Varnish 5735
 NT-Polyester Powder PE 5970
 NT-Polyester Powder PE 5975
 2K-EP-Primer 5706 / 2K-PUR-AC- Lacquer 5740
 2K-EP-Primer 5706 / 2K-PUR-AC-Lacquer 5741
 2K-EP-Primer 5706 / 2K-PUR-High-Solid-Lacquer 5730

Dear Dr. Sälker,

The products mentioned above are regularly tested by us for their compliance with the demands on food contact materials. After entirely cured and aired, no transfer of substances could be detected in amounts which limit the compliance with the demands of the

Regulation (EC) No 1935/2004 of the European Parliament and of the Council of 27 October 2004 on materials and articles intended to come into contact with food and repealing Directives 80/590/EEC and 89/109/EEC, Official Journal of the European Union L 338/4 of 13.11.2004, modified by app. no. 5.17 of the regulation (EC) No 596/2009 of 18 June 2009, Official Journal of the European Union L 188 of 18 July 2009, article 3,

as well as of the requirements of the

Code of Federal Regulations, Food and Drugs (FDA), 21 CFR Ch. I (April 1, 2016 edition).

Here, exclusively the intended purpose of the coating of machines used in the field of the preparation of dry, non-fatty foodstuffs, was considered.

Best regards

ISEGA

Forschungs- und Unter-
suchungsgesellschaft mbH
Aschaffenburg



(Dr. Derra)



(ppa. Burkardt)