

ERKLÆRING, ADDITIVER AF DYREOPRINDELSE – TSE/BSE

Dato: 12.08.2022

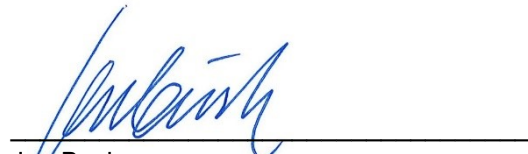
Vink Plast Ap.S. forhandler og producerer i plasthalvfabrikata. Langt hovedparten af vore produkter er produceret i EU.

Vi erklærer hermed, at efter vores bedste viden og ud fra leverandør informationer, at materialerne er af petrokemisk oprindelse. I tilfælde af, at additiver har oprindelse fra dyrerester, bliver de behandlet ved temperaturer over 200 °C i længere perioder i forbindelse med råvarens fremstilling og igen i forbindelse med fremstillingen af plasthalvfabrikata.

Baseret på disse fremstillingsforhold og set i lyset af kravene i dokumenterne WHO/CDS/VP/95.145 og EMEA/410/01 rev. 3 - juli 2011, transmission af BSE (Bovine Serum Albumin) og TSE (Transmissible Spongiform Encephalopathy), bør indhold af TSE/BSE være ekskluderet fra Vink Plasts plasthalvfabrikata



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DECLARATION, ADDITIVES OF ANIMAL ORIGIN – TSE/BSE

Dato: 12.08.2022

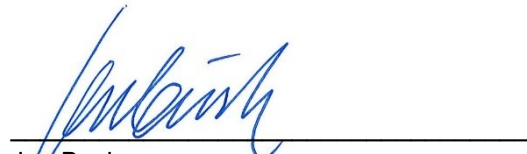
Vink Plast ApS. distributes and produces in semi-finished plastics, which is mainly produced in EU.

To the best of our knowledge, we herewith confirm, that the monomers used in the manufacture of our plastics are of petrochemical origin. In case additives of animal origin are used, they are treated at high temperatures, over 200 °C, for longer periods of time during their manufacture and during further processing in the plastics material.

Based on these conditions in the light of the requirements of the documents WHO/CDS/VPH/95.145 and EMEA/410/01 rev. 3 - juli 2011, transmission af BSE (Bovine Serum Albumin) og TSE (Transmissible Spongiform Encephalopathy), should content of TSE/BSE be excluded from Vink Plasts semi-finished materials.



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