

**DECLARATION on PFOS Conformity
of Synbra EPS and HT-EPS grades**

Synbra

To whom it may concern,

We, Synbra Technology bv are in compliance with the requirements of European Directive 2006/122/EC on banning of the sales, import and use of PFOS contained in preparations and products regarding our EPS and HT-EPS products.

PFOS compliance means that there are no perfluorooctane sulfonates (PFOS) present in our products.

The EPS grades from Synbra Technology bv consists of a mixture/blend of polystyrene and styrene-butadiene-copolymer oxide.

The "Styrex (EPS, HT-EPS)" grades from Synbra Technology bv consists of a mixture/blend of polystyrene, pentane and polyphenylene oxide.

For the production of the PS and HT-PS grades the following relevant substances or ingredients are used
(See table 1).

Table 1

	CAS-No.	"Styrex®" R-grades	"Styrex®" F-grades	"Styrex® HT-EPS" grades
Polystyrene	9003-53-6	> 94 %	> 93 %	various
Pentane (mixed isomers)	78-78-4 109-66-0	< 6 %	< 6%	< 6 % of polymer content
Polyphenylene oxide	9003-55-8	0 %	0%	various
Hexabromocyclododecane (HBCDD)	025637-99-4	0 %	>0.1% and < 1%	

Many chemical substances are ubiquitous and might be detectable in our EPS and HT-EPS products. Furthermore a list of substances would require declaring all entries because all substances could be present at a concentration which is below the analytical detection limit.

In line with the European Directive 2006/122/EC we hereby declare that Synbra Technology bv:

- 1) Does not sell and import any products, parts and semi-finished products that contain PFOS with the concentration equal to or higher than 0,1wt%.
- 2) Does not sell, import and use any substances or preparations that contain PFOS with the concentration equal to or higher than 0,005 wt%.

This Information contained is given in good faith and to the best of the knowledge.


Jan Noordegraaf,

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EL, 28 November 2008