



2016: Version 1

## DRINKING-WATER CONTACT DECLARATION

***It is the responsibility of our customers to check if the materials supplied by SABIC and articles made out of it are suitable for the intended use and comply with all applicable regulations and requirements.***

The chemical composition of **SABIC<sup>®</sup> PP 500P 00900** consists of substances which are listed or exempted from listing in the following recommendations or regulations for drinking water contact applications:

### **Germany**

Empfehlung VII "Polypropylen" of Kunststoffe im Lebensmittelverkehr: Empfehlungen des Bundesinstitutes für Risikobewertung (BfR) (Former BgVV).  
Status: January 2012.

Bedarfsgegenständeverordnung in der Fassung der Bekanntmachung vom 23 December 1997, latest amendment June 24, 2013. (BGBl I S. 1682)

The chemical composition of this grade is also permitted according to the requirements of the German drinking-water contact regulations: KTW-Empfehlung 1.3.3. "Polypropylen".  
Status: May 1979.

**Remark:** In Germany a registration of an article, intended to come into contact with drinking-water, is required.

### **Italy**

The chemical composition of this grade is also permitted according to the requirements of the Italian drinking-water contact regulations: Circolare No.102 "Disciplina igienica concernente le materie plastiche e gomme per tubazioni ed accessori destinati a venire in contatto con acqua potabile e da potabilizzare. DGSP, Div. IV, No.400.4/18.4/3990.  
Status: December 1978.

**Remark:** We did not measure the performance requirements as these must be given on the finished articles or on specimens.

The recommendations or regulations mentioned above refer to the final materials and articles that directly contact the drinking water.

This declaration however, is restricted to SABIC<sup>®</sup> PP 500P 00900 as it leaves the production facilities.



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This declaration does not cover:

- any substance subsequently added by the converter,
- poor material or end product due to inexperienced manufacture by the converter,
- any negative influence of the finished article on the organoleptic properties of the drinking water.

As the above-mentioned Regulations develop continuously, our declarations will be adapted accordingly.

Therefore we advise the receivers to ask for a new declaration periodically.

This declaration replaces all previous ones relating to this subject.

In the name of SABIC Petrochemicals BV,

A handwritten signature in black ink, appearing to read 'M. Bosma', is positioned above the printed name.

M. Bosma  
Corporate Product Stewardship

SABIC Petrochemicals BV  
Europaboulevard 1  
6135 LD Sittard  
The Netherlands

[www.SABIC.com](http://www.SABIC.com)