

## Enjoy your meal! Unique offer from PE to PEEK

Röchling offers a broad spectrum of standard plastics right up to high-temperature plastics for direct contact with foodstuffs.

They comply with the requirements of the new EU regulations 1935/2004/EC, 10/2011/EU as well as 2023/2006/EC.

### Greatest safety

We make sure that our plastic products that are intended for contact with foodstuffs comply with the requirements of framework regulation 1935/2004/EC. They thus do not have a negative impact on:

- the health of consumers nor on
- the composition, taste, aroma or appearance of the food.

### Strictest test conditions

Food suitability is verified by migration tests in accordance with regulation 10/2011/EU, which is executed on our products with all the requisite simulants under the strictest test conditions in terms of temperature and test duration.

You can therefore rest assured that the tested plastics are valid as suitable for contact with all kinds of foodstuffs corresponding to our declarations of compliance.



*No danger for consumers: Regulation 10/2011/EU regulates requirements for plastics coming into contact with foodstuffs: it replaces Directive 2002/72/EC.*

In terms of foodstuffs, the regulation differentiates between:

- dry
- aqueous
- acidic
- fatty
- alcoholic

### GMP - Good Manufacturing Practice

It goes without saying that our production processes are subjected to the philosophy "Good Manufacturing Practice" (2023/2006/EC).

### Declarations of compliance available

A written declaration of compliance with defined details must be attached to all food utensils made of plastic that are to be duly marketed.

Röchling will make these declarations available to you, with immediate effect, for all tested plastic products with detailed information.

Want to know more?

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

[application@roechling-hpp.com](mailto:application@roechling-hpp.com)

## Röchling plastics for contact with food (We constantly add to this list.)

### PEEK

SUSTAPEEK FG natural  
 SUSTAPEEK GLD 140 FG natural  
 SUSTAPEEK GLD 140 FG blue

### PVDF

SUSTAPVDF FG natural

### PA

SUSTAMID 6 FG natural

### PET

SUSTADUR PET FG natural

### POM

SUSTARIN C FG natural  
 SUSTARIN C FG black



### PE-UHMW

Polystone® M natural  
 Polystone® M green  
 Polystone® M blue  
 Polystone® M black  
 Polystone® M AST black

### LubX

LubX® S

### PP

Polystone® P homopolymer natural  
 Polystone® P homopolymer grey  
 Polystone® P copolymer natural  
 Polystone® P copolymer grey

### PE-HD

Polystone® G natural  
 Polystone® G blue  
 Polystone® G black

### PE 100

Polystone® G black B 100

### PE-HMW

Polystone® D natural  
 Polystone® D marble white  
 Polystone® D red-brown

### PVC

Trovidur® EC white  
 Trovidur® EC light grey  
 Trovidur® EC dark grey