

notified body **CE 1213**  
SKZ - TeConA GmbH  
Friedrich-Bergius-Ring 22  
97076 Würzburg

## **ATTESTATION No. 94511/10-1**

This is to confirm that the blow moulded tanks made of polyethylene type

**Trio 2000 I made of Lupolen 4261 AG UV**

from the manufacturer

### **Dehoust GmbH**

Gutenbergstraße 5-7  
69181 Leimen

comply according to the results of the test report no. 32008/96-B and the assessment no. 94511/10-1 of the accredited test laboratory of

### **Süddeutsches Kunststoff-Zentrum and SKZ - TeConA GmbH**

Friedrich-Bergius-Ring 22  
97076 Würzburg

with the requirements of the standard to static thermoplastic tanks for above ground storage of domestic heating oils and diesel fuels

## **DIN EN 13341 : 2009**

The following tests have been done:

### **Test of material requirements**

**(density, melt flow rate, tensile strength, resistance to oil,  
resistance to weathering)**

### **Initial type testing of tanks**

**(capacity, mass, wall thickness, impact resistance, deformation or elongation,  
pressure resistance, leaktightness)**

The product meets the requirements for marking of static thermoplastic tanks for the above ground storage of domestic heating oils and diesel fuels within buildings with the CE marking on the basis of the performed initial type testing. The attestation confirms the conformance of the product tested in the above mentioned report.

Würzburg, 7 December 2010

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Certification body

The original language of this certificate is German. In case of doubt, the German version is obligatory.

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SKZ - TeConA GmbH  
Friedrich-Bergius-Ring 22  
97076 Würzburg

## **ATTESTATION No. 94511/10-2**

This is to confirm that the blow moulded tanks made of polyethylene type

**Trio 1750 I made of Lupolen 4261 AG UV**

from the manufacturer

### **Dehoust GmbH**

Gutenbergstraße 5-7  
69181 Leimen

comply according to the results of the test report no. 31999/96-I and the assessment no. 94511/10-2 of the accredited test laboratory of

### **Süddeutsches Kunststoff-Zentrum and SKZ - TeConA GmbH**

Friedrich-Bergius-Ring 22  
97076 Würzburg

with the requirements of the standard to static thermoplastic tanks for above ground storage of domestic heating oils and diesel fuels

## **DIN EN 13341 : 2009**

The following tests have been done:

**Test of material requirements**  
(density, melt flow rate, tensile strength, resistance to oil,  
resistance to weathering)

**Initial type testing of tanks**  
(capacity, mass, wall thickness, impact resistance, deformation or elongation,  
pressure resistance, leaktightness)

The product meets the requirements for marking of static thermoplastic tanks for the above ground storage of domestic heating oils and diesel fuels within buildings with the CE marking on the basis of the performed initial type testing. The attestation confirms the conformance of the product tested in the above mentioned report.

Würzburg, 7 December 2010

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97076 Würzburg

## **ATTESTATION No. 94511/10-3**

This is to confirm that the blow moulded tanks made of polyethylene type

### **Trio 1500 I made of Lupolen 4261 AG UV**

from the manufacturer

#### **Dehoust GmbH**

Gutenbergstraße 5-7  
69181 Leimen

comply according to the results of the test report no. 32001/96 and the assessment no. 94511/10-3 of the accredited test laboratory of

#### **Süddeutsches Kunststoff-Zentrum and SKZ - TeConA GmbH**

Friedrich-Bergius-Ring 22  
97076 Würzburg

with the requirements of the standard to static thermoplastic tanks for above ground storage of domestic heating oils and diesel fuels

### **DIN EN 13341 : 2009**

The following tests have been done:

**Test of material requirements**  
(density, melt flow rate, tensile strength, resistance to oil,  
resistance to weathering)

**Initial type testing of tanks**  
(capacity, mass, wall thickness, impact resistance, deformation or elongation,  
pressure resistance, leaktightness)

The product meets the requirements for marking of static thermoplastic tanks for the above ground storage of domestic heating oils and diesel fuels within buildings with the CE marking on the basis of the performed initial type testing. The attestation confirms the conformance of the product tested in the above mentioned report.

Würzburg, 7 December 2010

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97076 Würzburg

## **ATTESTATION No. 94511/10-4**

This is to confirm that the blow moulded tanks made of polyethylene type

### **Trio 1500 I made of Lupolen 4261 AG UV**

from the manufacturer

#### **Dehoust GmbH**

Gutenbergstraße 5-7  
69181 Leimen

comply according to the results of the test report no. 32000/96 and the assessment no. 94511/10-4 of the accredited test laboratory of

#### **Süddeutsches Kunststoff-Zentrum and SKZ - TeConA GmbH**

Friedrich-Bergius-Ring 22  
97076 Würzburg

with the requirements of the standard to static thermoplastic tanks for above ground storage of domestic heating oils and diesel fuels

### **DIN EN 13341 : 2009**

The following tests have been done:

**Test of material requirements**  
(density, melt flow rate, tensile strength, resistance to oil,  
resistance to weathering)

**Initial type testing of tanks**  
(capacity, mass, wall thickness, impact resistance, deformation or elongation,  
pressure resistance, leaktightness)

The product meets the requirements for marking of static thermoplastic tanks for the above ground storage of domestic heating oils and diesel fuels within buildings with the CE marking on the basis of the performed initial type testing. The attestation confirms the conformance of the product tested in the above mentioned report.

Würzburg, 7 December 2010

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97076 Würzburg

## **ATTESTATION No. 94511/10-5**

This is to confirm that the blow moulded tanks made of polyethylene type

**Tank 720 I made of Lupolen 4261 AG UV with secondary containment made of steel**

from the manufacturer

**Dehoust GmbH**  
Gutenbergstraße 5-7  
69181 Leimen

comply according to the results of the test report no. 43780/00 and the assessment no. 94511/10-5 of the accredited test laboratory of

**Süddeutsches Kunststoff-Zentrum and  
SKZ - TeConA GmbH**  
Friedrich-Bergius-Ring 22  
97076 Würzburg

with the requirements of the standard to static thermoplastic tanks for above ground storage of domestic heating oils and diesel fuels

### **DIN EN 13341 : 2009**

The following tests have been done:

**Test of material requirements**  
(density, melt flow rate, tensile strength, resistance to oil,  
resistance to weathering)

**Initial type testing of tanks**  
(capacity, mass, wall thickness, impact resistance, deformation or elongation,  
pressure resistance, leaktightness)

The product meets the requirements for marking of static thermoplastic tanks for the above ground storage of domestic heating oils and diesel fuels within buildings with the CE marking on the basis of the performed initial type testing. The attestation confirms the conformance of the product tested in the above mentioned report.

Würzburg, 1 February 2011

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SKZ - TeConA GmbH  
Friedrich-Bergius-Ring 22  
97076 Würzburg

## **ATTESTATION No. 94511/10-6**

This is to confirm that the blow moulded tanks made of polyethylene type

**Tank 1000 l made of Lupolen 4261 AG UV with secondary containment made of steel**

from the manufacturer

**Dehoust GmbH**  
Gutenbergstraße 5-7  
69181 Leimen

comply according to the results of the test report no. 43779/00 and the assessment no. 94511/10-6 of the accredited test laboratory of

**Süddeutsches Kunststoff-Zentrum and  
SKZ - TeConA GmbH**  
Friedrich-Bergius-Ring 22  
97076 Würzburg

with the requirements of the standard to static thermoplastic tanks for above ground storage of domestic heating oils and diesel fuels

### **DIN EN 13341 : 2009**

The following tests have been done:

**Test of material requirements**  
(density, melt flow rate, tensile strength, resistance to oil,  
resistance to weathering)

**Initial type testing of tanks**  
(capacity, mass, wall thickness, impact resistance, deformation or elongation,  
pressure resistance, leaktightness)

The product meets the requirements for marking of static thermoplastic tanks for the above ground storage of domestic heating oils and diesel fuels within buildings with the CE marking on the basis of the performed initial type testing. The attestation confirms the conformance of the product tested in the above mentioned report.

Würzburg, 1 February 2011

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Friedrich-Bergius-Ring 22  
97076 Würzburg

## **ATTESTATION No. 94511/10-7**

This is to confirm that the blow moulded tanks made of polyethylene type

**Tank made of Lupolen 4261 AG UV type "Trio systemtank 600 I"**

from the manufacturer

**Dehoust GmbH**  
Gutenbergstraße 5-7  
69181 Leimen

comply according to the results of the test report no. 32005/96 and the assessment no. 94511/10-7 of the accredited test laboratory of

**Süddeutsches Kunststoff-Zentrum and  
SKZ - TeConA GmbH**  
Friedrich-Bergius-Ring 22  
97076 Würzburg

with the requirements of the standard to static thermoplastic tanks for above ground storage of domestic heating oils and diesel fuels

### **DIN EN 13341 : 2009**

The following tests have been done:

**Test of material requirements**  
(density, melt flow rate, tensile strength, resistance to oil,  
resistance to weathering)

**Initial type testing of tanks**  
(capacity, mass, wall thickness, impact resistance, deformation or elongation,  
pressure resistance, leaktightness)

The product meets the requirements for marking of static thermoplastic tanks for the above ground storage of domestic heating oils and diesel fuels within buildings with the CE marking on the basis of the performed initial type testing. The attestation confirms the conformance of the product tested in the above mentioned report.

Würzburg, 11 February 2011

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Friedrich-Bergius-Ring 22  
97076 Würzburg

## **ATTESTATION No. 94511/10-8**

This is to confirm that the blow moulded tanks made of polyethylene type

**Tank made of Lupolen 4261 AG UV type "Trio systemtank 750 I"**

from the manufacturer

**Dehoust GmbH**  
Gutenbergstraße 5-7  
69181 Leimen

comply according to the results of the test report no. 32006/96 and the assessment no. 94511/10-8 of the accredited test laboratory of

**Süddeutsches Kunststoff-Zentrum and  
SKZ - TeConA GmbH**  
Friedrich-Bergius-Ring 22  
97076 Würzburg

with the requirements of the standard to static thermoplastic tanks for above ground storage of domestic heating oils and diesel fuels

### **DIN EN 13341 : 2009**

The following tests have been done:

**Test of material requirements**  
(density, melt flow rate, tensile strength, resistance to oil,  
resistance to weathering)

**Initial type testing of tanks**  
(capacity, mass, wall thickness, impact resistance, deformation or elongation,  
pressure resistance, leaktightness)

The product meets the requirements for marking of static thermoplastic tanks for the above ground storage of domestic heating oils and diesel fuels within buildings with the CE marking on the basis of the performed initial type testing. The attestation confirms the conformance of the product tested in the above mentioned report.

Würzburg, 11 February 2011

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97076 Würzburg

## **ATTESTATION No. 94511/10-9**

This is to confirm that the blow moulded tanks made of polyethylene type

**Tank made of Lupolen 4261 AG UV type "Trio systemtank 1000 l"**

from the manufacturer

**Dehoust GmbH**  
Gutenbergstraße 5-7  
69181 Leimen

comply according to the results of the test report no. 32003/96 and the assessment  
no. 94511/10-9 of the accredited test laboratory of

**Süddeutsches Kunststoff-Zentrum and  
SKZ - TeConA GmbH**  
Friedrich-Bergius-Ring 22  
97076 Würzburg

with the requirements of the standard to static thermoplastic tanks for above ground  
storage of domestic heating oils and diesel fuels

### **DIN EN 13341 : 2009**

The following tests have been done:

**Test of material requirements**  
(density, melt flow rate, tensile strength, resistance to oil,  
resistance to weathering)

**Initial type testing of tanks**  
(capacity, mass, wall thickness, impact resistance, deformation or elongation,  
pressure resistance, leaktightness)

The product meets the requirements for marking of static thermoplastic tanks for the above  
ground storage of domestic heating oils and diesel fuels within buildings with the CE marking on  
the basis of the performed initial type testing. The attestation confirms the conformance of the  
product tested in the above mentioned report.

Würzburg, 11 February 2011

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