

## UKCA Mark Labelling

**UK  
CA**

0086



TT Concrete Products Ltd, Gill Mill Quarry, Standlake  
Road, Ducklington, Oxon, OX29 7PP

26

0086-CPR-599715

EN 1168:2005 + A3:2011

### **PL100 - Prestressed Concrete Floor Plank - 100mm Deep** **For the construction of structural hollowcore slab floor systems**

Concrete:

Compressive Strength, fck = C40/50 N/mm<sup>2</sup>

Prestressing Steel: 9.30mm wire

Ultimate tensile strength, fpk: 1860 N/mm<sup>2</sup>

Tensile 0.1% proof-stress, fp01k: 1605 N/mm<sup>2</sup>

In the case of Method 3a:

For Geometrical data, detailing, mechanical strength, acoustic insulation, fire resistance and durability, see design specification provided by the client & order documentation

In the case of Method 3b:

For Geometrical data, mechanical strength, detailing, acoustic insulation, fire resistance and durability, see Technical Documentation - Design Drawings, Calculations, Order Documentation, Website:

[www.ttconcreteproducts.co.uk](http://www.ttconcreteproducts.co.uk)

## UKCA Mark Labelling

**UK  
CA**

0086



TT Concrete Products Ltd, Gill Mill Quarry, Standlake  
Road, Ducklington, Oxon, OX29 7PP

26

0086-CPR-599715

EN 1168:2005 + A3:2011

### **PL150 - Prestressed Concrete Floor Plank - 150mm Deep** **For the construction of structural hollowcore slab floor systems**

Concrete:

Compressive Strength, fck = C40/50 N/mm<sup>2</sup>

Prestressing Steel: 9.30mm wire

Ultimate tensile strength, fpk: 1860 N/mm<sup>2</sup>

Tensile 0.1% proof-stress, fp01k: 1605 N/mm<sup>2</sup>

In the case of Method 3a:

For Geometrical data, detailing, mechanical strength, acoustic insulation, fire resistance and durability, see design specification provided by the client & order documentation

In the case of Method 3b:

For Geometrical data, mechanical strength, detailing, acoustic insulation, fire resistance and durability, see Technical Documentation - Design Drawings, Calculations, Order Documentation, Website:

[www.ttconcreteproducts.co.uk](http://www.ttconcreteproducts.co.uk)

## UKCA Mark Labelling

**UK  
CA**

0086



TT Concrete Products Ltd, Gill Mill Quarry, Standlake  
Road, Ducklington, Oxon, OX29 7PP

26

0086-CPR-599715

EN 1168:2005 + A3:2011

### **PL150 SS - Prestressed Concrete Floor Plank - 150mm Deep Soundslab For the construction of structural hollowcore slab floor systems**

Concrete:

Compressive Strength, fck = C40/50 N/mm<sup>2</sup>

Prestressing Steel: 9.30mm wire

Ultimate tensile strength, fpk: 1860 N/mm<sup>2</sup>

Tensile 0.1% proof-stress, fp01k: 1605 N/mm<sup>2</sup>

In the case of Method 3a:

For Geometrical data, detailing, mechanical strength, acoustic insulation, fire resistance and durability, see design specification provided by the client & order documentation

In the case of Method 3b:

For Geometrical data, mechanical strength, detailing, acoustic insulation, fire resistance and durability, see Technical Documentation - Design Drawings, Calculations, Order Documentation, Website:

[www.ttconcreteproducts.co.uk](http://www.ttconcreteproducts.co.uk)

## UKCA Mark Labelling

**UK  
CA**

0086



TT Concrete Products Ltd, Gill Mill Quarry, Standlake  
Road, Ducklington, Oxon, OX29 7PP

26

0086-CPR-599715

EN 1168:2005 + A3:2011

### **PL200 - Prestressed Concrete Floor Plank - 200mm Deep For the construction of structural hollowcore slab floor systems**

Concrete:

Compressive Strength, fck = C40/50 N/mm<sup>2</sup>

Prestressing Steel: 9.30mm wire

Ultimate tensile strength, fpk: 1860 N/mm<sup>2</sup>

Tensile 0.1% proof-stress, fp01k: 1605 N/mm<sup>2</sup>

In the case of Method 3a:

For Geometrical data, detailing, mechanical strength, acoustic insulation, fire resistance and durability, see design specification provided by the client & order documentation

In the case of Method 3b:

For Geometrical data, mechanical strength, detailing, acoustic insulation, fire resistance and durability, see Technical Documentation - Design Drawings, Calculations, Order Documentation, Website:

[www.ttconcreteproducts.co.uk](http://www.ttconcreteproducts.co.uk)