

**CPR Draft Declaration of Performance – No. 115CPR2013-07-01**

1. Unique identification code of product type:  
**GPS EXCEL 3<sup>c</sup> COILS – SDR11**
2. Type, batch or serial number or any other element allowing identification of the construction product as required under Article 11(4) of the CPR:  
**GPS EXCEL 3<sup>c</sup> COILED PIPES – SDR11 – ALL SIZES – CODES 21845xxx, 21862xxx, 21860xxx**
3. Intended use or uses of the construction product, in accordance with the applicable harmonized technical specification, as foreseen by the manufacturer:  
**Buried or above-ground conveyance of water, raw water prior to treatment, waste water, water for general purposes, vacuum-operated soil and waste conveyance and other liquids under pressure, for both outside and inside buildings**
4. Name registered trade name or registered trade mark and contact address of the manufacturer as required under Article 11(5):  
**GPS, Walsall Road, Norton Canes, Cannock, Staffordshire, WS11 9NS, United Kingdom.**
5. Where applicable, name and contact address of the authorised representative whose mandate covers the tasks specified in Article 12(2):  
**None**
6. System or systems of assessment and verification of consistency of performance of the construction product as set out in CPR, Annex V:  
**System 4**
7. In case of the declaration of performance concerning a construction product covered by a harmonised standard:  
**EN 15014: 2013**
8. Declared performance / Essential Product Characteristics:

Essential characteristics	Performance	Harmonised technical specification
Reaction to fire	F	EN 15014:2013
External pressure strength	Pass	
Internal pressure strength	Pass	
Dimensional tolerances (EN 12201)	Pass	
Tightness: Gas and liquid	Pass	
Release of dangerous substances	NPD	
Durability of internal pressure strength	Pass	

Note: The use in installations of water intended for human consumption is not in the scope of this harmonized standard, but will probably be introduced in the future revision of this standard. Until then, the product can be used in installation of water intended for human consumption if it meets the relevant requirements of a separate Member State, (e.g. WRAS approval in the UK). Refer to Durapipe UK for further details on using the cement in contact with water intended for human consumption

9. The performance of the product identified in points 1 and 2 is in conformity with the declared performance in point 8. This declaration of performance is issued under sole responsibility of the manufacture identified in point 4.

Signed for and behalf of the manufacturer by:


Mr Martin Gisbourne – Managing Director



Cannock. 2013-07-01

Signature:

**DRAFT CE MARK**

	
GPS, Walsall Road, Norton Canes, Cannock, Staffordshire, UK WS11 9NS	
14	
EN 15104	
Pipes SDR21 – PE100 90mm to 180mm – PN16	
P	
Reaction to fire	F
Internal pressure strength	Pass
External pressure strength	Pass
Dimensional tolerances (EN 12201)	Pass
Tightness: Gas and liquid	Pass
Release of dangerous substances	NPD
Durability of internal pressure strength	Pass

### CPR Draft Declaration of Performance – No. 114CPR2013-07-01

- Unique identification code of product type:  
**GPS EXCEL 3<sup>c</sup> COILS – SDR17**
- Type, batch or serial number or any other element allowing identification of the construction product as required under Article 11(4) of the CPR:  
**GPS EXCEL 3<sup>c</sup> COILED PIPES – SDR17 – ALL SIZES – CODES 21846xxx, 21847xxx, 21849xxx**
- Intended use or uses of the construction product, in accordance with the applicable harmonized technical specification, as foreseen by the manufacturer:  
**Buried or above-ground conveyance of water, raw water prior to treatment, waste water, water for general purposes, vacuum-operated soil and waste conveyance and other liquids under pressure, for both outside and inside buildings**
- Name registered trade name or registered trade mark and contact address of the manufacturer as required under Article 11(5):  
**GPS, Walsall Road, Norton Canes, Cannock, Staffordshire, WS11 9NS, United Kingdom.**
- Where applicable, name and contact address of the authorised representative whose mandate covers the tasks specified in Article 12(2):  
**None**
- System or systems of assessment and verification of consistency of performance of the construction product as set out in CPR, Annex V:  
**System 4**
- In case of the declaration of performance concerning a construction product covered by a harmonised standard:  
**EN 15014: 2013**
- Declared performance / Essential Product Characteristics:

Essential characteristics	Performance	Harmonised technical specification
Reaction to fire	F	EN 15014:2013
External pressure strength	Pass	
Internal pressure strength	Pass	
Dimensional tolerances (EN 12201)	Pass	
Tightness: Gas and liquid	Pass	
Release of dangerous substances	NPD	
Durability of internal pressure strength	Pass	

Note: The use in installations of water intended for human consumption is not in the scope of this harmonized standard, but will probably be introduced in the future revision of this standard. Until then, the product can be used in installation of water intended for human consumption if it meets the relevant requirements of a separate Member State, (e.g. WRAS approval in the UK). Refer to Durapipe UK for further details on using the cement in contact with water intended for human consumption

9. The performance of the product identified in points 1 and 2 is in conformity with the declared performance in point 8. This declaration of performance is issued under sole responsibility of the manufacture identified in point 4.

Signed for and behalf of the manufacturer by:


Mr Martin Gisbourne – Managing Director



Cannock. 2013-07-01

Signature:

**DRAFT CE MARK**

	
GPS, Walsall Road, Norton Canes, Cannock, Staffordshire, UK WS11 9NS	
14	
EN 15104	
Pipes SDR21 – PE100 90mm to 180mm – PN10	
P	
Reaction to fire	F
Internal pressure strength	Pass
External pressure strength	Pass
Dimensional tolerances (EN 12201)	Pass
Tightness: Gas and liquid	Pass
Release of dangerous substances	NPD
Durability of internal pressure strength	Pass