

Harmonised Standards Declaration in accordance with Annex ZA EN 295-7:2013

Range : Vitrified Clay Pipes and joints for pipe jacking.

Buried drain or sewer systems for the conveyance of wastewater (including domestic wastewater, surface water and rainwater) under gravity and periodic hydraulic surcharge or under continuous low head of pressure.

Naylor Drainage Ltd formally makes a declaration of Conformity regarding its products manufactured as Denlok Jacking Pipes. According to the provisions outlined in the **Directive 89/106 Construction Products Regulations(CPR)**. This declaration is effective as and when products from the list below are installed fully in accordance with the Denlok installation instructions as detailed in the technical literature provided by Naylor Drainage Ltd.

The Product is compliant with EN 295-7: 1996

BSi certify the list of products identified are manufactured in conformance with BS EN 9001: 2008 implemented quality management systems for vitrified clay pipes and joints for pipe Jacking - Denlok® Range:

Nominal Size (DN)	Minimum Crushing Strength (kN/m)
150	64
200	80
225	81
250	100
300	120
400	160
450	144
500	120
525	126
600	120
700	96

Signed:



Martyn Walter  
Managing Director - Clay  
30th June 2013