

Declaration of Performance No. 0413		
Unique identification code of the product-type	Prefabricated concrete Roof Elements according to project specific approved documents by the client	
Product identification	See label with the project number and a unique element code attached to each element	
Intended use of the products	Elements for buildings and civil works	
Name and contact address of the manufacturer	Byldis Prefab B.V. Locht 126 5504 RP Veldhoven The Netherlands www.byldis.com	
System of assessment and verification of constancy of performance	2+	
Activities of notified body as stated in the relevant harmonised standards	The notified body KIWA Nederland B.V. (identification number 0620) performed the following tasks under system 2+: • Initial inspection of the manufacturing plant and of factory production control • Continuous surveillance, assessment and evaluation of factory production control Issued certificate number 0620-CPR-44957	
Declared performances		
Essential characteristics	Performance	Harmonised technical specification
Compressive strength	To be determined per project on the level of individual elements	NEN-EN 13693
Reinforcement steel	B500 A/B	NEN-EN 13693
Mechanical strength	To be determined per project on the level of individual elements	NEN-EN 13693
Fire resistance	To be determined per project on the level of individual elements	NEN-EN 13693
Sound insulation	NPD	NEN-EN 13693
Durability against corrosion	To be determined per project on the level of individual elements	NEN-EN 13693
Detailing	To be determined per project on the level of individual elements	NEN-EN 13693
	the product-type Product identification Intended use of the products Name and contact address of the manufacturer System of assessment and verification of constancy of performance Activities of notified body as stated in the relevant harmonised standards Declared performances Essential characteristics Compressive strength Reinforcement steel Mechanical strength Fire resistance Sound insulation Durability against corrosion Detailing	Unique identification code of the product-type documents by the client Product identification See label with the project number and a unique element of element Intended use of the products Name and contact address of the manufacturer System of assessment and verification of constancy of performance Activities of notified body as stated in the relevant harmonised standards The notified body KIWA Nederland B.V. (identification num the following tasks under system 2+: Initial inspection of the manufacturing plant and of control System of assessment and verification of constancy of performance Activities of notified body as stated in the relevant harmonised standards The notified body KIWA Nederland B.V. (identification num the following tasks under system 2+: Initial inspection of the manufacturing plant and of control Susued certificate number 0620-CPR-44957 Declared performances Essential characteristics Performance Compressive strength To be determined per project on the level of individual elements Reinforcement steel B500 A/B Mechanical strength To be determined per project on the level of individual elements Fire resistance To be determined per project on the level of individual elements Sound insulation NPD Durability against corrosion To be determined per project on the level of individual elements Detailing To be determined per project on the level of individual elements

The performance of the product identified in points 1 and 2 is in conformity with the declared performance in point 7. This declaration of performance is issued under the sole responsibility of the manufacturer in point 4.

The CE Declaration of Performance is based on the EU-regulation no. 305/2011 'Construction Products Regulation" (CPR).

Signed for and on behalf of the manufacturer, Veldhoven, July 1st 2013

Mr. J.M.H.J. van Dijk Managing Director