
	
Steinzeug-Keramo N.V. Paalsteenstraat 36 B-3500 Hasselt Belgium Telephone: +32 11 265 279 13 402	
EN295-4:2013 Vitrified clay connecting socket C, DN150 Vitrified clay connecting socket C, DN200 Buried drain and sewer systems for the conveyance of wastewater	
Essential characteristics	Performance
Reaction to fire	Class A1
Dimensional tolerances, for:	
Internal diameter	Within tolerance
Rubber components	Within tolerance
Watertightness, as:	
Angular deflection	Tight
Shear resistance	Tight
Durability of watertightness, against:	
Chemical and physical resistance to effluent	Tight
Thermal cycling stability	Tight
Long term thermal stability	Tight

	
Steinzeug-Keramo N.V. Paalsteenstraat 36 B-3500 Hasselt Belgium Telephone: +32 11 265 279 13 402	
EN295-4:2013 Connecting socket F, DN125 F Connecting socket F, DN150 F Connecting socket F, DN200 F Buried drain and sewer systems for the conveyance of wastewater	
Essential characteristics	Performance
Reaction to fire	Class E
Dimensional tolerances, for:	
Rubber components	Within tolerance
Moulded components	Within tolerance
Watertightness, as:	
Angular deflection	Tight
Shear resistance	Tight
Durability of watertightness, against:	
Chemical and physical resistance to effluent	Tight
Thermal cycling stability	Tight
Long term thermal stability	Tight

Declaration of Performance 402		
1. Unique identification	Connecting sockets C and F	
2. Type	Vitrified clay connecting socket C, DN150 Vitrified clay connecting socket C, DN200 Connecting socket F, DN125 F Connecting socket F, DN150 F Connecting socket F, DN200 F	
3. Intended use	Buried drain and sewer systems for the conveyance of wastewater	
4. Name and contact address of the manufacturer	Steinzeug-Keramo N.V. Paalsteenstraat 36 B-3500 Hasselt Belgium Telephone: +32 11 265 279	
5. Name and contact address of the authorised representative	N.A.	
6. System of assessment and verification of the construction product	System 4	
7. Declaration of performance concerning a construction product covered by a harmonised standard	Yes	
8. European Technical Assessment issued	N.A.	
9. Declared performance:		
Essential characteristics	Performance	Harmonised technical specification
Reaction to fire	Class A1 / E	EN295-4:2013
Dimensional tolerances, concerning:		
Internal diameter ^{a)}	Within tolerance	
Rubber components	Within tolerance	
Moulded components ^{b)}	Within tolerance	
Watertightness, as:		
Angular deflection	Tight	
Shear resistance	Tight	
Durability of watertightness, against:		
Chemical and physical resistance to effluent	Tight	
Thermal cycling stability	Tight	
Long term thermal stability	Tight	
The performance of the product identified in points 1 and 2 is in conformity with the declared performance in point 9. This declaration of performance is issued under the sole responsibility of the manufacturer identified in point 4.		
a) Only for branch pieces C b) Only for branch pieces F		

Signed for and on behalf of the manufacturer:

Name and function: Mr. R. van Veldhoven, Quality Director

Place and date: Frechen, 2 July 2013

Signature:

