



BULGARKONTROLA S.A.











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CERTIFICATE OF CONFORMITY 14 - НСИСОССП-984

In accordance with part III of Ordinance with the essential bildinds' requirements and conformity assessment of construction products (State Gazette 106/2006) it has been stated that the construction products

FITTINGS MADE OF HIGH-DENSITY POLYETHYLENE PEHD 100, UNDER THE TRADE NAME "NTG"

are designed for construction of potable water supply systems outside buildings and branching to buildings, with product range, connection method, operating pressure and dimensions as per Supplement № 1 to this Certificate.

> PLACED ON THE MARKET BY PANAYOT PEYCHEV Ltd 3 Odrin str., Burgas 8000 ld No 102986183

MANUFACTURED BY NTG PLASTIK San.ve Ticaret. A.S. Ensar Sk.No.30, TR-34906 Pendik-Istanbul, Turkey

are manufactured under the conditions of introduced by the manufacturer system for production control and are submitted by the manufacturer to ongoing testing of test specimens in accordance with a prescribed test plan. The Conformity Assessment Directorate at Bulgarkontrola S.A. has performed initial type-testing, initial inspection of the production control and performs continuous surveillance, assessment and approval of the production control.

This Certificate attests that all provisions concerning the conformity assessment of the construction product and the requirements of

BDS EN 12201-3:2011

were applied and fulfilled and that the product conforms to all prescribed requirements. са приложени и изпълнени и че продуктът съответства на всички предписани изисквания.

This certificate is rescind the certificate No 14-HC/ICOCCIT -262 on 06.11.2008 and remains valid as long as the conditions laid down in the technical specification are fulfilled and the production conditions or the production control are not modified significantly.

Date: 02/12/2011

Sofia

Director of "Conformity Assessment" Dept

T. Lyubenova

BULGARKONTROLA S.A.- Sofia with identification number 14 Permit № POCCП-14/24.01.2008 r., issued by MRRB

ΦOC/CPD-10-5/01

www.bulgarkontrola.bg



Product range	SDR	PN (bar)	Nominal dimensions d₁ mm
1	2	3	4
Segmented fittings designed to be connected throu	gh polyfusion welding		1
90° Elbow segmented	11	16	125 ÷ 800
	17	10	125 ÷ 800
45° Elbow segmented	11	16	125 + 800
	17	10	125 ÷ 800
Tee 90° segmented	11	16	125 ÷ 800
	17	10	125 ÷ 800
Tee 45° segmented	11	16	90 ÷ 315
	17	10	90 +315
Reduced Tee 90° segmented	11	16	125 ÷80 / 800 ÷710
	17	10	125 ÷50 / 800 ÷710
Flange adaptor segmented	11	16	355 ÷800
	17	10	355 ÷800
Reducer segmented	11	16	140 +90 / 800 +710
	17	10	140 +90 / 800 +710
Cross segmented	11	16	110 + 630
	17	10	110 ÷630
Injection Fittings designed to be connected through	n polyfusion welding		1
90° Elbow Spigot, Injection	11	16	20 + 315
	17	10	63 ÷ 315
45° Elbow Spigot, Injection	11	16	20 + 315
	17	10	63 ÷ 315
30° Elbow Spigot, Injection	11	16	90 ÷ 315
	17	10	90 + 315
Tee 90° Equal Spigot, Injection	11	16	20 + 315
	17	10	63 ÷ 315





1	2	3	4
Flange Adaptor Spigot, Injection	11	16	20 + 710
	17	10	63 ÷ 1000
Flange Adaptor short, Injection	11	16	250 ÷ 710
	17	10	250 ÷ 1000
End Cap Spigot, Injection	11	16	20 + 400
	17	10	63 ÷ 400
Reducer Spigot, Injection	11	16	25 +20/315 +225
	17	10	75 + 63/315 +225
Reduced Spigot, Injection	11	16	160 +225/450 +630
	17	10	160 ÷225/630 ÷900
Elektrofusion fittings	1		
Tapping Saddle	11	16	63 ÷ 20/315+63
	11	16	125 ÷32/180÷110
	11	16	200 ÷63/630÷160
Tapping Valve	11	16	40 ÷20/315÷63
Socket	11	16	20+315
Reduced socked	11	16	32 ÷20/110÷90
Tee	11	16	20+110
Reduced Tee	11	16	32 ÷20/110÷90
90° Elbow	11	16	20÷110
45° Elbow	11	16	32÷110
Threaded fittings		-	
Brass female transition	11	16	20 x1/2" ÷ 125 x4"
Brass mail transition	11	16	20 x1/2" ÷ 125 x4"
Steel female transition	11	16	20 x1/2" ÷ 315 x12"
PEHD mail transition	11	16	20 x1/2" + 63 x 2"
Brass female transition	11	16	20 x1/2" ÷ 63 x 2"

Date: 02/12/2011

Sofia

Director of "Conformity Assessment" Depi

/T. Lyubenova