

## TEST REPORT No. 363357

Customer

### METRO INFISSI di Trillo Costantino

Via Toscana, 91/93 - Località Perignano - 56035 CASCIANA TERME LARI (PI) - Italy

Item\*

### flood protection barrier called "EXTESA"

Activity



### verification of watertightness

Results

Head of water [mm]	Deflection at the measuring points						Hourly penetra- tion [l/h]
	A	B	C	D	E	F	
0	0,00	0,00	0,00	0,00	0,00	0,00	//
1380	17,60	3,69	40,58	5,21	42,39	3,33	//*
0	0,90	0,17	3,70	0,34	5,08	0,04	//

(\*) due to the minute size of the leakage, it was not possible to collect the water and quantify hourly penetration.

(\*) according to that stated by the customer.

Bellaria-Igea Marina - Italy, 23 July 2019

Chief Executive Officer

(Dott. Arch. Sara Lorenza Giordano)



Firmato digitalmente da SARA LORENZA GIORDANO

Order:  
80859

Item origin:

sampled and supplied by the company Acquastop S.r.l. - Via Toscana, 87 - Località Perignano - 56035 Casciana Terme Lari (PI) - Italy

Identification of item received:

2019/1686 dated 4 July 2019

Activity date:

5 July 2019

Activity site:

Istituto Giordano S.p.A. - Strada Erbosa Uno, 72 - 47043 Gatteo (FC) - Italy

Contents

Page

Description of item\*

2

Apparatus

4

Method

4

Environmental conditions

4

Results

5

This document is made up of 5 pages and 1 annex and shall not be reproduced except in full without extrapolating parts of interest at the discretion of the customer, with the risk of favoring an incorrect interpretation of the results, except as defined at contractual level.

The results relate only to the item examined, as received, and are valid only in the conditions in which the activity was carried out.

This document is the English translation of the test report No. 363357 issued in Italian; in case of dispute the only valid version is the Italian one.

Date of translation: 29 November 2021.

The original of this document consists of an electronic document digitally signed pursuant to the applicable Italian Legislation.

Chief Test Technician:

Ing. Chiara Bastoni

Head of Security and Safety Laboratory:

Dott. Andrea Bruschi

Compiler: Agostino Vasini

Reviewer: Dott. Andrea Bruschi

Page 1 of 5