

DECLARATION OF PERFORMANCE				
Date of issue: 03/02/2020				
No. 1796-CPR-0013-2020/1				
1	Unique identification code of the product-type: <p style="text-align: center;">Smoke extraction duct section model: PROMADUCT®-500</p>			
2	Intended uses smoke extraction ducts sections are intended to use in smoke and heat control systems. They are intended for multi fire compartments, in 4-sided and 3-sided horizontal and vertical configurations with 30mm of Promatect-L500.			
3	Name and contact address of the manufacturer: Promat Techniczna Ochrona Przeciwpożarowa Sp. z o.o. ul. Przeclawska 8 03-879 Warszawa Poland / www.promattop.pl			
4	Authorised representative: N/A			
5	System or systems of Assessment and Verification of Constancy of Performance (AVCP): System 1			
6a	The construction product is covered by a harmonised standard (hEN) – EN 12101-7			
6b	Notified product certification body: No. 1796 Fire Research Centre of the Fire and Rescue Department of the Republika of Lithuania Certificate of Constancy of Performance: 1796-CPR-0013			
7	Declared performance			
	Essential characteristics	AVCP systems	Performance	Harmonised technical specification
	BWR1: Mechanical resistance and stability: not applicable.			
	BWR2: Safety in the case of fire:			
	Resistance to fire:	1	EI 60 (ve-ho) S1500multi	EN 12101-7 EN 13501-4

The performance of the product identified above is in conformity with the set of declared performance/s.

This declaration of performance is issued, in accordance with Regulation (EU) No 305/2011, under the sole responsibility of the manufacturer identified above.

The reader of this document is invited to visit the website "www.promattop.pl" to review the latest version of this DoP. The Safety Data Sheets (SDS) of components of PROMADUCT®-500 are available on request.

Signed for and on behalf of the manufacturer by:

Name: Elżbieta Mazur
 Function: Technical Director, Promat Techniczna Ochrona Przeciwpożarowa Sp. z o.o..

Warsaw, 03/02/2020.

Signature:


 Techniczna Ochrona Przeciwpożarowa Sp. z o.o.
 ul. Przeclawska 8, 03-879 Warszawa
 Dyrektor Techniczny

 mgr inż. Elżbieta Mazur