

Declaration of Performan	Ce DoP no 0013	00	13				
unique identification code of the product-ty	no ABSDCBB-AS15	no ABSDCBB-AS159177V00-20170515					
intended use/es	Broadband Communicatio	Broadband Communications Services & Delivery Medium; Coaxial Cables					
manufacturer	Amphenol TFC Chang	Amphenol TFC Changzhou Communications Equipment Co. Ltd.					
manufacturer address		100 Hehai Road					
manufacturer city		ChangZhou					
manufactuer state or province		Jiangsu					
manufactuer zip code		213022					
manufactuer country	Ped	Peoples Republic of China					
notifying body & no	Interscience Fire La	aboratory	no	2294			
notifying body report reference			no	ICL/H17/7258			
essential characteristic	performance	AVCP		hEN			
Flame Propagation; Broadband Cable	1 test run - complies: 210mm (≤ 425mm) = E _{ca} compliant	3		EN 60332-1-2:2004 + A11:2016			
pH Conductivity							
FS							
THR _{1200s}							
Peak HRR							
FIGRA							
Flaming Droplets / Particles							
TSP _{1200s}							
Peak SPR							
Minimum Transmission							



Declaration of Performance DOP NO DODING			0013				
unique identification code of the product-type no ABSDCBB-AS159177V00-20170515							
field of application: this DoP is valid for the following coaxial cables:							
brand name	cable identification			part number	reaction to fire classification		
TFC Amphenol	T59CTSFx77T-U		059177\	059177V00xx401yyyyzz			
(Amphenol Broadband							
Solutions)							
part number key	xx = outer jacket sheath color						
yyyy = product print code reference							
zz = product package type & length							
euroclas	s designation						
	E _{ca}						
	/	-l	Para.				
appropriate and/or specific technical documentation							
BS EN 13501-6	:2014						
The performanceof	the product identified ab	oveis in conf	formity with the set of declared per	formance/s.			
This declaration of performance is issued, in accordance with Regulation (EU) No 305/2011, under the sole responsibility of the manufacturer identified above.							
signed for and on be	half of the manufacturer by:				date 20170515		
2.3.104.10.4.14.011.00	The first of the f				date 20170515		