

Declaration of Performance	DoP no <input type="text" value="0023"/>	0023
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unique identification code of the product-type	no ABSHLBB-NA1SF540E00-20170515		
intended use/es	Broadband Communications Services & Delivery Medium; Coaxial Cables		
manufacturer	Amphenol Broadband Solutions / Times Fiber Communications, Inc.		
manufacturer address	380 Tightsqueeze Industrial Road		
manufacturer city	Chatham		
manufactuer state or province	Virginia		
manufactuer zip code	24531		
manufactuer country	USA		
notifying body & no	Interscience Fire laboratory	no	2294
notifying body report reference	no <span style="color: red;">ICL/H17/7284</span>		

essential characteristic	performance	AVCP	hEN
<i>Flame Propagation; Broadband Cable</i>	<i>1 test run - complies: 50mm (≤ 425mm) = E<sub>ca</sub> compliant</i>	3	<i>EN 60332-1-2:2004 + A11:2016</i>
<i>pH Conductivity</i>			
<i>FS</i>			
<i>THR<sub>1200s</sub></i>			
<i>Peak HRR</i>			
<i>FIGRA</i>			
<i>Flaming Droplets / Particles</i>			
<i>TSP<sub>1200s</sub></i>			
<i>Peak SPR</i>			
<i>Minimum Transmission</i>			

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field of application: this DoP is valid for the following coaxial cables:

brand name	cable identification	part number	reaction to fire classification
TFC Amphenol (Amphenol Broadband Solutions)	TX10540JB	750540JB00xx001yyyyzz	E <sub>ca</sub>
part number key	xx = outer jacket sheath color		
	yyyy = product print code reference		
	zz = product package type & length		

euroclass designation	E <sub>ca</sub>
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appropriate and/or specific technical documentation	BS EN 13501-6:2014
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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.

signed for and on behalf of the manufacturer by:	date <span style="color: blue;">20170515</span>
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