



Number: DOP-14/2OFC-LSZH

Declaration of Performance

1	Unique identification code of the product type:	14/2OFC-LSZH											
2	Description of the product type:	2C/14 AWG (2.11mm ²) 105 STRAND OXYGEN FREE COPPER SPEAKER CABLE, LOW SMOKE ZERO HALOGEN, EN50575:Eca, JKT- 500 FT/152M BOX											
3	Intended use of the construction product:	Control and communications in buildings and other civil engineering works with the objective of limiting the generation and spread of fire and smoke											
4	Contact Address:	Structured Cable Products Inc 6365 NW 6th Way, Suite 320 Fort Lauderdale, FL 33309 USA Tel: +1-561-558-3512 Email: sales@scpcat5e.com											
5	System or systems of assesement and verification of constancy of performance of the construction product:	System 3											
6	Notified Body Code:	0366											
7	Declaration of Performance:	<table border="1" style="width: 100%; border-collapse: collapse; background-color: #e6f2ff;"> <thead> <tr> <th style="width: 33%;">Essential Characteristics</th> <th style="width: 33%;">Performance</th> <th style="width: 34%;">Harmonized Technical Specifications</th> </tr> </thead> <tbody> <tr> <td>Reaction to Fire</td> <td>Eca</td> <td>EN50575:2014</td> </tr> <tr> <td>Dangerous Substances</td> <td>None</td> <td></td> </tr> </tbody> </table>			Essential Characteristics	Performance	Harmonized Technical Specifications	Reaction to Fire	Eca	EN50575:2014	Dangerous Substances	None	
Essential Characteristics	Performance	Harmonized Technical Specifications											
Reaction to Fire	Eca	EN50575:2014											
Dangerous Substances	None												
8	The performance of the product as identified is in conformity with the declared performance in point 7.												
9	This declaration of performance is issued under the sole responsibility of the manufacturer identified in point 4.												

Signed for and on behalf of the manufacturer by:
Name: Andrew Restivo

Title: International Sales Director and Product Manager
Place: Dania Beach, Florida USA
Date: 2 April 2017