



# DECLARATION OF PERFORMANCE of Cabling Assemblies

EN 50575:2014 of the European Union.  
This document must be made available to the public

Document #: **19-22**



Authorized Representative: The Siemon Company

Manufacturer: **The Siemon Company**

Intended Use: Data Copper Communication Cable in buildings and other civil engineering works with the objective of limiting the generation and spread of fire and smoke.

Part Number	Cable	System(s) of AVCP	Declared Performances		Standards & Testing
			EU Class EN 50575:2014	<b>CLASS B2</b>	Tested by Notified Body(ies)
9T7L4-E6-(XXX)	S/FTP CAT7 23AWG 4pairs LSOH-1	CPR Not. Body No.: <u>2661</u> System,	EN 60332-1-2 Flame Propagation	B2ca - s1a, d0, a1	BASEC
(XXX) represents Color and Reel Configurations			Droplets EN 50399		
			Smoke EN 61034-2		
			Acidity IEC 60754-2		

Class B2ca under EN 50575:2014 requires an FPC plan, including audit testing and sample selection. A certificate of constancy of performance is issued for System 1+ cables.

The performance of the product(s) 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:

Name: Jonathan Ciccio

Position: Compliance Engineer

Date: 10/10/2017

Signature





# DECLARATION de PERFORMANCE des produits de câblage

FR 50575:2014 de l'Union européenne.  
Ce document doit être mis à la disposition du public

Document #: 19-22



Mandataire : The Siemon Company

Fabricant : The Siemon Company

Usage prévu : Câble de Communication cuivre pour les bâtiments et autres ouvrages de génie civil avec l'objectif de limiter la production et la propagation du feu et des fumées.

Numéro d'article	Câble	Système d'AVCP	Performances déclarées		Normes & Essai
			EU Class EN 50575:2014	CLASSE B2	Testé par les organismes notifiés
9T7L4-E6-(XXX)	S/FTP CAT7 23AWG 4pairs LS0H-1	CPR Not. Body No.: <u>2661</u> System,	EN 60332-1-2 Flame Propagation	B2ca - s1a, d0, a1	BASEC
(XXX) represents Color and Reel Configurations			Droplets EN 50399		
			Smoke EN 61034-2		
			Acidity IEC 60754-2		

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L'exécution du ou des produits identifiés ci-dessus est conforme à l'ensemble des performances déclarées.

Cette déclaration de performance est délivrée conformément au règlement (EU) no 305/2011, sous la seule responsabilité du fabricant mentionné ci-dessus.

Signé pour et au nom du fabricant par :

Prénom: Jonathan Ciccio

Position: Compliance Engineer

Date: 10/10/2017

Signature





# Leistungserklärung Von Verkabelung Baugruppen

DE 50575:2014 der Europäischen Union.  
Dieses Dokument muss der Öffentlichkeit werden zugänglich gemacht

Dokument #: 19-22



Bevollmächtigter: The Siemon Company

Hersteller: The Siemon Company

Verwendungszweck: Daten Kupfer Kommunikationskabel in Gebäuden und anderen hoch-und Tiefbau arbeitet mit dem Ziel, die Entstehung und Ausbreitung von Feuer und Rauch zu begrenzen.

Teilenummer	Kable	System von AVCP	Erklärte Leistungen		Standards & Tests
			EU Class	CLASS B2	Getestet durch benannte Stelle
9T7L4-E6-(XXX)	S/FTP CAT7 23AWG 4pairs LS0H-1	CPR Not. Body No.: <u>2661</u> System,	EN 50575:2014		B2ca - s1a, d0, a1
(XXX) represents Color and Reel Configurations			EN 60332-1-2 Flame Propagation		
			Droplets EN 50399		
			Smoke EN 61034-2		
			Acidity IEC 60754-2		

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Die Leistung der oben genannten Produkte entspricht die Menge der angegebenen Leistungs.

Diese Erklärung der Leistung wird gemäß der Verordnung (EU) Nr. 305/2011, unter der alleinigen Verantwortung des oben genannten Herstellers ausgestellt.

Unterzeichnet für und im Namen des Herstellers von:

Name: Jonathan Ciccio

Position: Compliance Engineer

Datum: 10/10/2017

Unterschrift





# DICHIARAZIONE DI PRESTAZIONE - Cablaggio

EN 50575:2014 - Unione Europea

Questo documento deve essere reso pubblico

Document #: 19-22



Rappresentante Autorizzato: The Siemon Company

Produttore: **The Siemon Company**

Utilizzo: Cavi di Comunicazione Dati in Rame per edifici ed altre opere civili aventi l'obiettivo di limitare la generazione e la diffusione di incendio e fumo.

Codice Prodotto	Cavo	Sistemi AVCP	Prestazioni dichiarate		Standard & Test
			Classe EU EN 50575:2014	<b>CLASSE B2</b>	Test effettuati da Ente Notificato
9T7L4-E6-(XXX)	S/FTP CAT7 23AWG 4pairs LSOH-1	Ente Notif. CPR N.: <u>2661</u> Sistema,	EN 60332-1-2 Flame Propagation  Droplets EN 50399  Smoke EN 61034-2  Acidity IEC 60754-2	<b>B2ca - s1a, d0, a1</b>	<b>BASEC</b>
(XXX) represents Color and Reel Configurations					

Class B2ca under EN 50575:2014 requires an FPC plan, including audit testing and sample selection. A certificate of constancy of performance is issued for System 1+ cables.

Le prestazioni dei prodotti sopra identificati sono conformi al gruppo di prestazione dichiarato

La presente dichiarazione di prestazione viene emessa in accordo con la Normativa (EU) No 305/2011, sotto la sola responsabilità del produttore sopra identificato.

Firmato in nome e per conto del produttore da:

Nome: Jonathan Ciccio

Ruolo: Compliance Engineer

Data: 10/10/2017

Firma 





# VERKLARING VAN PRESTATIES van bekabelingsystemen

EN 50575:2014 van de Europese Unie.

Dit document dient voor het algemene publiek beschikbaar te worden gemaakt.

Document #: **19-22**



Geautoriseerde partij: The Siemon Company

Fabrikant: The Siemon Company

Doelstelling: Koperbekabeling voor data-toepassingen in gebouwen en andere civieltechnische bouwwerken met als doel het beperken van vuurverspreiding en rookontwikkeling.

Onderdeelnummer	Kabel	Systeem van AVCP	Opgegeven prestaties		Standaardisatie & Tests
			EU-klasse EN 50575:2014	KLASSE B2	Getest door de volgende organisatie(s)
9T7L4-E6-(XXX)	S/FTP CAT7 23AWG 4pairs LS0H-1	CPR Not. Body No.: <u>2661</u> System,	EN 60332-1-2 Flame Propagation	B2ca - s1a, d0, a1	BASEC
(XXX) represents Color and Reel Configurations			Droplets EN 50399		
			Smoke EN 61034-2		
			Acidity IEC 60754-2		

Class B2ca under EN 50575:2014 requires an FPC plan, including audit testing and sample selection. A certificate of constancy of performance is issued for System 1+ cables.

De prestaties van het/de hierboven aangegeven product/producten zijn conform de reeks van opgegeven prestatie(s).

Deze verklaring van prestaties is opgesteld in overeenstemming met Regeling (EU) No 305/2011, uitsluitend onder verantwoordelijkheid van de hierboven aangegeven fabrikant.


Getekend uit naam van de fabrikant door:

Naam: Jonathan Ciccio

Functie: Compliance Engineer

Datum: 10/10/2017

Handtekening






# DECLARACIÓN DE PRESTACIONES de Montajes de cableado

ES 50575:2014 de la Unión Europea.  
Este documento debe hacerse público.



Document #: **19-22**

Representante autorizado: The Siemon Company

Fabricante: The Siemon Company

Uso previsto: Cable de comunicación de datos de cobre en edificios y otras obras de ingeniería civil con el objetivo de limitar la generación y la propagación de incendios y humo.

Nº de pieza	Cable	Sistema(s) de EVCP	Prestaciones declaradas		Normas y pruebas
			Clase UE EN 50575:2014	CLASE B2	Probado por la o las Entidades notificadas
9T7L4-E6-(XXX)	S/FTP CAT7 23AWG 4pairs LS0H-1	Not. CPR Nº de entidad: <u>2661</u> Sistema,	EN 60332-1-2 Flame Propagation	B2ca - s1a, d0, a1	BASEC
(XXX) represents Color and Reel Configurations			Droplets EN 50399		
			Smoke EN 61034-2		
			Acidity IEC 60754-2		

Class B2ca under EN 50575:2014 requires an FPC plan, including audit testing and sample selection. A certificate of constancy of performance is issued for System 1+ cables.

Las prestaciones del o de los productos arriba identificados son conformes a lo establecimiento en el conjunto de prestaciones declaradas.

Esta declaración de prestaciones se emite de acuerdo con el Reglamento (UE) Nº 305/2011, bajo la responsabilidad exclusiva del fabricante arriba mencionado.

Firmado por y en nombre del fabricante por:

Nombre: Jonathan Ciccio

Cargo: Compliance Engineer

Fecha: 10/10/2017

Firma