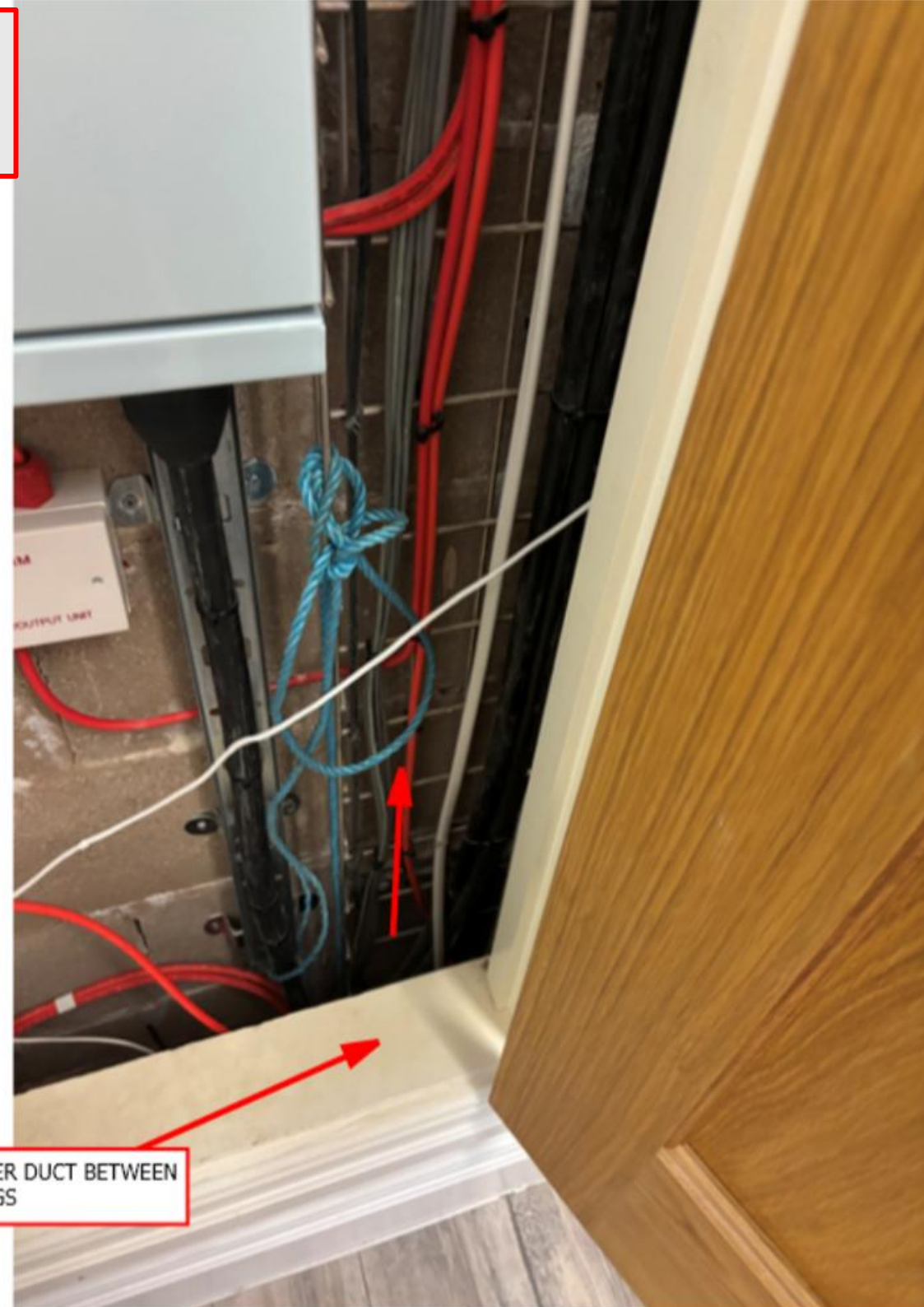


**OPENREACH TO UTILISE EXISTING EXTERNAL DUCT
FEED INTO UTILIT ROOM**

**A SEPARATE DUCT ALSO EXISTS HERE WHICH LINKS
TO OUR MAIN TERMINATION BUILDING**

**INTERNAL CABLE
ROUTE.**

**CUSTOMER DUCT BETWEEN
BUILDINGS**



**WITHIN UTILITY ROOM THE BLACK EXTERNAL
CABLE WILL TERMINATE IN NEW DCB WHICH
WILL BE IDENTICAL TO THE EXISTING DCB
MARKED BELOW IN THE RED SQUARE**

**NEW WHITE INTERNAL CABLE, COF950-12F (7MM
DIAMETER) WILL RUN FROM NEW DCB INTO DUCT
LINKED BETWEEN BUILDINGS AND CONTINUE TO OUR
1ST FLOOR TERMINATION POINT**

**TERMINATE CABLE IN NEW
DCSB.**





FROM RISER CUPBOARD WE CAN FOLLOW
EXISTING CABLE ROUTES UP, STRAPPING
CABLE TO EXISTING CONTAINMENT

DECLARATION OF PERFORMANCE

No. 12F BT Cca Micro sheath INT
(Fiber count - 12 all fiber types and jacket colours)

1. Unique identification code of the product type: **12F BT Cca Micro sheath INT**
2. Type, batch or serial number: **Found on packaging label**
3. Intended use(s): *Supply of communications in buildings and other civil engineering Works, communication cable with the objective of limiting the generation and spread of fire and smoke.*
4. Manufacturer Name: **Commscope Connectivity UK Ltd**
Unit 1 Kinmel Park Ind Estate
Bodelwyddan
Denbighshire
LL18 5TZ
5. Authorized representative: **Not Applicable**
6. System/s of AVCP: **System 1+**
7. Harmonized standard: **EN50575:2014+A1:2016**
Notified body(s): **No. 2661 – British Approvals Service for Cables (BASEC)**
Notified body No. 2661 performed the determination of the product type, the initial inspection of the manufacturing facility and of FPC, the continuous surveillance, assessment and evaluation of the FPC and the audit testing of samples taken before placing the product on the market and issued the certificate of constancy of performance.

INTERNAL CABLE INFORMATION:

COF950/12F

APPROX. 8mm DIAMETER

8. Declared performance(s):

Essential Characteristics	Performance	Harmonized Technical Specification
Reaction to Fire	Cca-s1a,d0,a2	EN50575:2014+A1:2016
Dangerous Substances	None	

9. Appropriate Technical Documentation and/or Specific Technical Documentation:

Report Number: N1CPRT768X-1
Issue Date: 24/06/2019

The performance of the product identified above is in conformity with this 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: Michael Livesey

Function: Product Engineer

At (place): CommScope, North Wales UK

on (date of issue): 27/06/2019

Signature:

M. Livesey

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