

1. SCOPE

This schedule specifies the requirements for the procedures and working methods used by Public Sewer Services for the installation of the Type S, Type T and CONDORfuse® short modules for on-line replacement of gravity drains and sewers between manholes and excavations by either sliplining or pipe bursting (as defined in WRc Approved™ Assessment Schedule PT/501/0722 for the CONDOR Rohr-System).

2. PRODUCT DESCRIPTION

2.1 Introduction

Public Sewer Services provide a service to install the CONDOR Rohr-System modules in accordance with installation documentation^(1,2,3) for the following options.

Sliplining options:

Snaplock joints are available for Type S HDPE or PP short modules with a range of diameters between 110mm and 1,000mm.

Threaded joints are available for Type T PP short modules with a range of diameters between 110mm and 400mm.

Fused joints are available for CONDORfuse® HDPE short modules with a range of diameters between 110mm and 1,000mm.

Pipe bursting options:

Snaplock joints are available for Type S PP short modules with a range of diameters between 110mm and 1,000mm.

Threaded joints are available for Type T PP short modules with a range of diameters between 110mm and 400mm.

Fused joints are available for CONDORfuse® HDPE short modules with a range of diameters between 110mm and 1,000mm.

2.2 Applicable standards

At present there is no British or European standard for short length thermoplastic pipes for on-line replacement by either sliplining or pipe bursting. Standards for module materials are listed in WRc Approved Assessment Schedule PT/501/0722 for the CONDOR Rohr-System.

2.3 Approval History

This is the first reapproval for Public Sewer Services as installer of the CONDOR Rohr System. This assessment schedule supersedes previous issues:

- CT/034/0722

3. REQUIREMENTS AND TESTING

3.1 Installation Procedures

Public Sewer Services shall undertake the installation of the supplied CONDOR Rohr-System modules in accordance with the appropriate installation documentation.

Evidence as proof of adherence to the installation documentation by submissions or auditing is a requirement for the following:

- Training records of installation teams.
- Quality checks undertaken upon taking delivery of modules.
- Storage and handling of modules reinstallation.

CT/034/0724 (July 2024)

**Assessment Schedule for the installation
by Public Sewer Services for the
CONDOR Rohr-System**



independent certification of your products & services

- Maintenance schedule for installation equipment.
- WRC auditing site installation of modules.

4. APPROVAL

The CONDOR Rohr-System has been audited and successfully met all the requirements stated within this assessment schedule.

Signed:

A handwritten signature in black ink, appearing to be 'G.L.' followed by a horizontal line.

Valid until 21st July 2024

5. REFERENCES

1. Assembly Instruction CONDOR Short Pipe Module Type S OD 110 mm - 1000 mm with snap-lock joint, reference assembly instruction type S_2021-01.
2. Installation Instruction CONDOR Short Module Type T OD 110 mm – 400 mm with threaded joint, reference installation instruction_T_02_2019.
3. Assembly Instructions HDPE Short Module Type CONDORfuse OD 110 mm - 1000 mm with electrofusion joint, assembly instruction_CONDORfuse_2021.