pipetronics®
Intelligent Pipe Robots
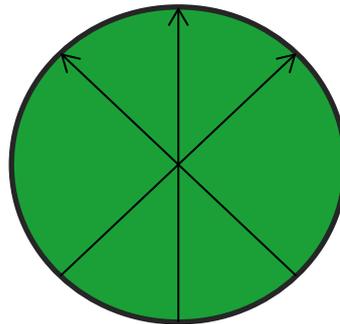
RedEx®- Measurement and order log for Pipe connections & damages in human accessible pipes

Company: _____

Construction site: _____

Dimension: _____ [mm]   Sealing cast width: _____ [mm]

Old pipe material: _____   Number of safety rings: _____

Reach length: _____ [m]   Project number: _____

Number fittings / damages: _____

Number of sealing sleeves: _____ (Order according data table below)

Points of measurement for the precise calculation of the diameter:

1   2   3

Pipe connection / damage Nr.	Measuring point 1 (mm)	Measuring point 2 (mm)	Measuring point 3 (mm)	Damage type	Damage width (mm)
In front 1 ☐					
Behind 1 ☐					
In front 2 ☐					
Behind 2 ☐					
In front 3 ☐					
Behind 3 ☐					
In front 4 ☐					
Behind 4 ☐					
In front 5 ☐					
Behind 5 ☐					

Particularities: *(as example: strong infiltration at the damaged area)*

Place / date: Name (in block capitals):   Signature:

_____   _____   _____