

# flow control technology

flow control bladder &  
test bladder (patented)  
as an intelligent system  
**DN 25-1000**

for house connection, separator,  
industrial maintenance



# HD flow-control-system



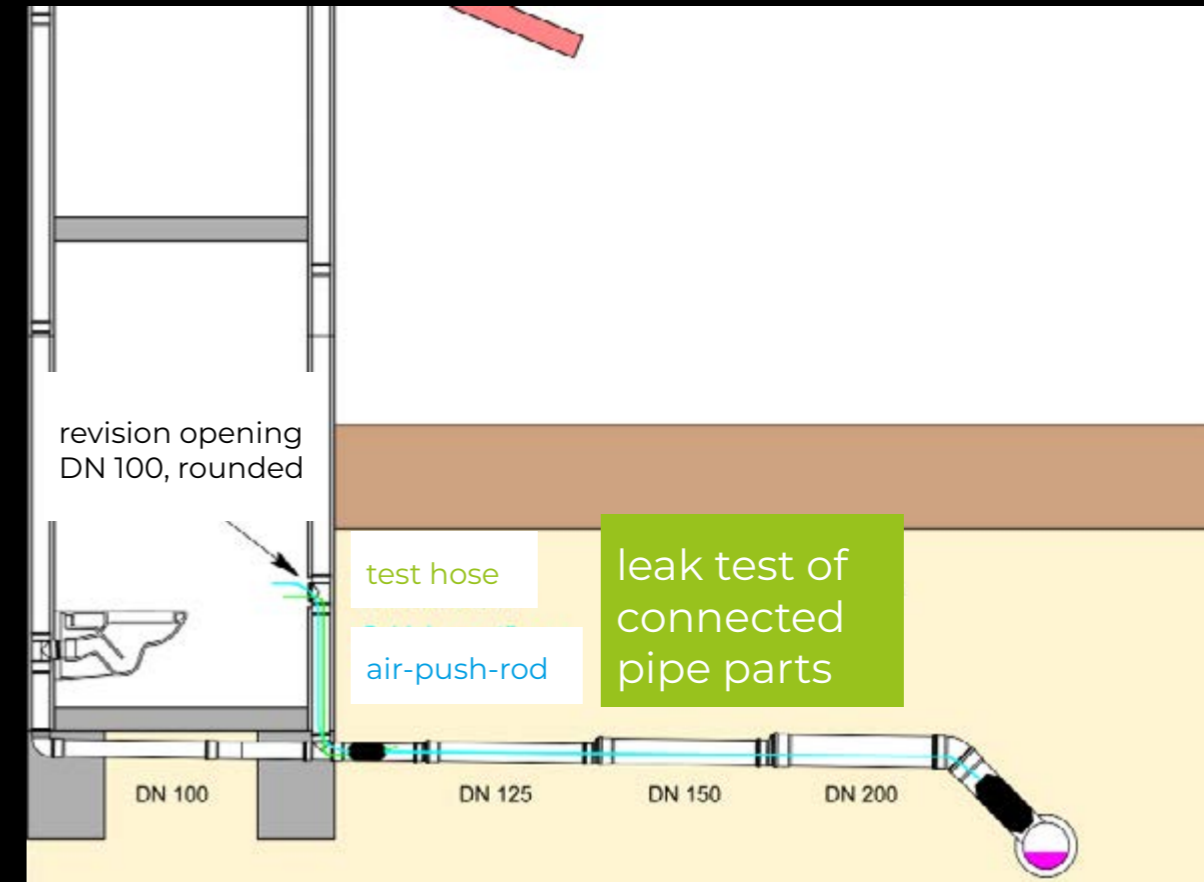
- unique dimensions: DN 25/60, DN 30/100, DN 50/150, DN 70/200, DN 100/250, DN 125/300, DN 200/500, DN 400/1000
- extremely bendy by use of flex-adapter and ultra-flexible air push rods (bis 90°)
- easy handling
- access to widely branched sewer areas by succession of air push rods
- few equipment necessary
- by accessing only one revision opening muff tests and leak test of connected pipe parts in spreaded pipes and sewers, even with dimension gaps, are feasible
- low control & test bladder application with only one work step
- low diameter
- durable & sturdy based on the method of construction of HD Packers

## scope of system

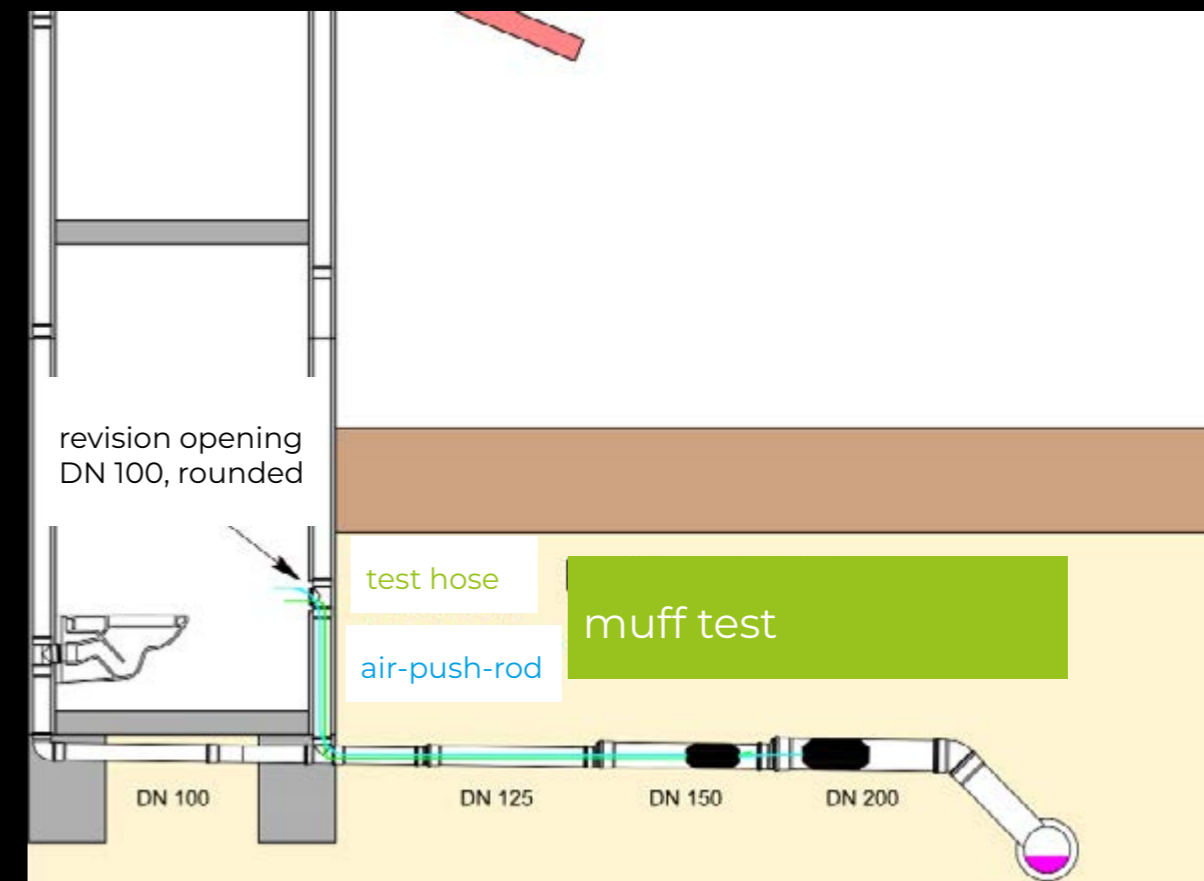
low control bladder  
test bladder  
flex-adapter  
air push rod(s)

# application example

1



2





**Interested?**

Don't hesitate to contact us:

**+49 9178-9986410**

or Email to:

**[info@hd-sanierungstechnik.de](mailto:info@hd-sanierungstechnik.de)**



**[www.hd-sanierungstechnik.de](http://www.hd-sanierungstechnik.de)**