

ROMOLD RENOVATION – AN OVERVIEW

MAKE NEW FROM OLD



Starting point:
corroded concret chamber



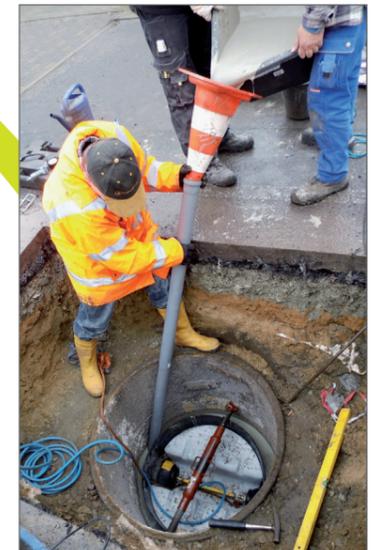
Detailed chamber measurements
ideally via chamber scan



Prefabricated renovation base



Lower new base into the chamber



Backfill gap



Road restoration

YOUR BENEFITS:

- easy installation,
- no heavy plant machinery on the building site
- new self-supporting chamber system
- brief water retention
- integrated steps
- load decoupled cover
- long lifetime
- new PE chamber, 100 % corrosion-resistant
- only 1 day installation time, therefore minimal traffic obstruction
- separate, independent chamber system
- no additional renovation



Load decoupled cover



New PE chamber DN 800
in corroded chamber DN 1000



Filling the gap between DN 800 PE
chamber and DN 1000 concrete man-
hole with filling mortar