

METHOD FOR REHABILITATING A PIPE

ABSTRACT

5 Segments are linked in the circumferential
direction to assemble a pipe unit, which is linked to
another pipe unit in the pipe-length direction to assemble
a rehabilitation pipe inside an existing pipe. Before the
pipe unit is assembled or after the pipe unit has been
10 assembled, a spacer is attached to the segment using a
spacer holder to prevent the spacer from falling down from
the segment. The pipe unit having the spacer attached to
the segment is linked to the pipe units that have already
been linked. The rehabilitation pipe is positioned
15 relative to the existing pipe using the spacer that is
attached to the segment. A filler is injected between the
positioned rehabilitation pipe and the existing pipe.

Fig.5