



# questionnaire

## 1. pipeline operator

pipeline name:

defect identification:

eg. defect No., pipe km..

## 2. pipeline data

transported medium:

operating temperature from:

°C

to:

°C

pipeline diameter:

mm

or

inch

pipe material:

pipe safety factor:

[-]

yield strength:

N/mm<sup>2</sup>

wall thickness:

mm

or

inch

MAOP of undamaged pipe:

bar

## 3. defect data and description

type of pipe isolation:

type of defect:

eg. corrosion, dent, crack, ...

MAOP of defect:

bar

location at pipewall:

external

or

internal

length (axial):

mm

width (circumferential):

mm

o'clock position:

o'clock

max. depth:

mm

## 4. application conditions (at defect location during application)

minimal possible operating pressure:

bar

expect. air temperature-from:

°C

to:

°C

## 5. required conditions (before pcw-application)

removal of isolation

equalizing of longitudinal weld

sandblasting SA 3 (according to DIN ISO EN 12944-4)