



**PECO-SYSTEM<sup>®</sup>**  
*Flexible Production of Concrete Manhole Systems*

**B+S**

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Flexible

Ingenious

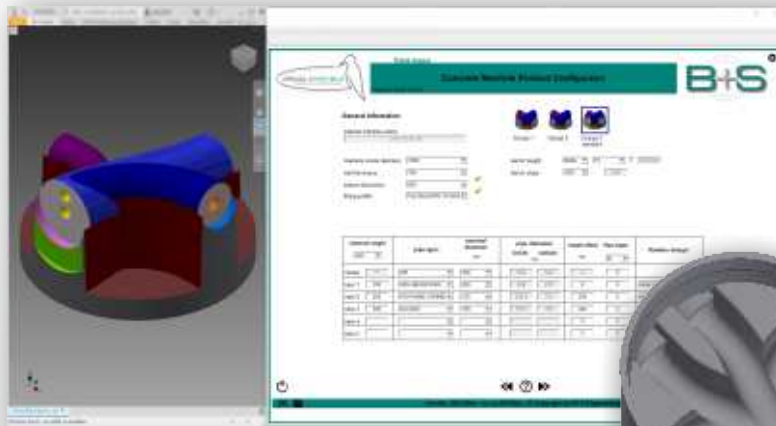
Economical

Ecological

Manhole production  
**PECO-SYSTEM<sup>®</sup>**



# Unlimited flexibility



**Manhole configurator**



**Job start**



**Coating, assembly**



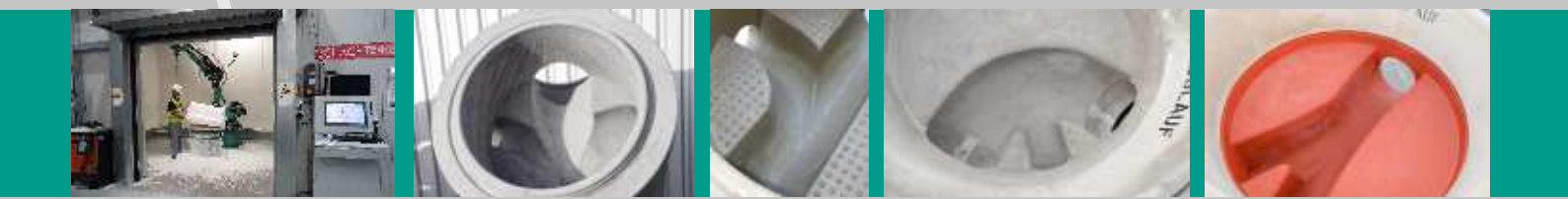
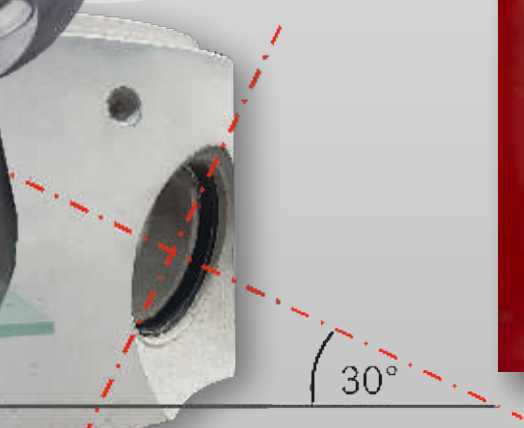
**Production method for  
manufacturing monolithic manhole bases**

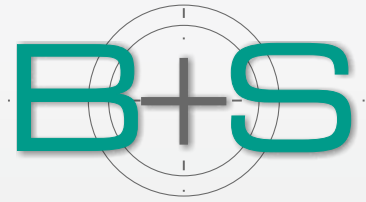
# Convincing arguments

- Simple data input in the PECO manhole generator
- Unlimited flexibility of drainage profile option
- Special shapes are possible
- Absolutely smooth surface
- All options of pipe joints are possible
- Also recess units can be milled
- Concrete manhole production within 24 hours possible
- Ecological recyclable moulding material PECOLIT



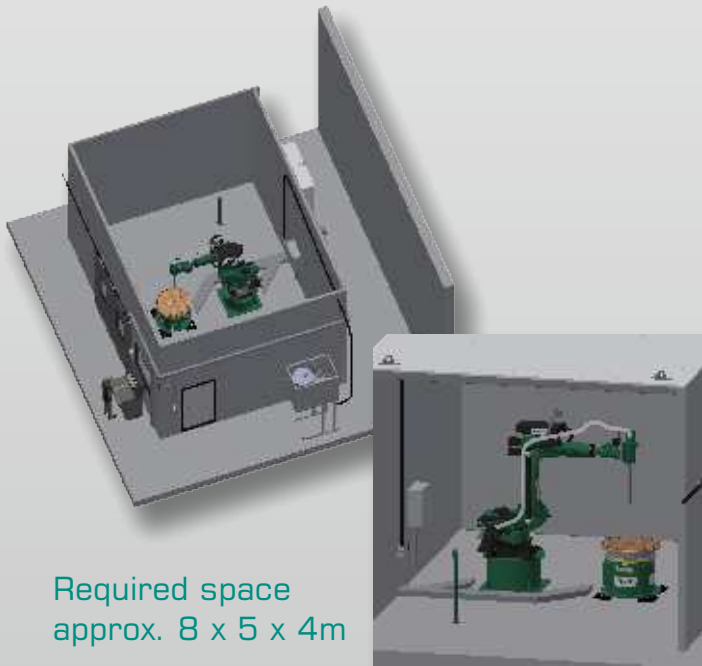
**Demoulding**





## Ecological

- No disposal of moulding material PECOLIT
- Also EPS can be used
- Low production costs
- Low labour costs
- Low maintenance costs
- Low mould investment
- Safe investment, as adjustable to future requirements
- Also usable for polymer concrete
- Low space requirement



Required space  
approx. 8 x 5 x 4m

## Economical

The robotic production of recess units is the basis of the PECO System. All drainage profiles as well as inserts for pipe joints can be milled in an unlimited variety.

The data input is simply effected in the manhole and insert generator.

