



# CASTING TECHNOLOGIES FOR YOUR SANITARY WARE

# Sanitary ware casting plants



**Abadia H4**  
toilet bowls casting plant

8  
moulds

25 - 40  
min. per cycle

130 000  
bowls per year



**Abadia H2**  
wash basins casting plant

10  
moulds

22 - 32  
min. per cycle

190 000  
basins per year



**Abadia MT**  
water tanks casting plant

8  
moulds

18 - 24  
min. per cycle

230 000  
tanks per year



**Abadia ML**  
tank lids casting plant

16  
moulds

17 - 24  
min. per cycle

460 000  
lids per year



**Abadia H2+**  
casting pedestals, squatting pans  
and shower trays

10  
moulds

25 - 35  
min. per cycle

350 000  
pedestals per year



Three-shift continuous operation is considered for the calculation of the annual production.

FIND MORE INFORMATION ABOUT CASTING AT [WWW.ABADIA.CZ](http://WWW.ABADIA.CZ).



**Ing. Petr Kolář**  
Chief Engineer

*"Our cooperation with the client always begins with analysis of the raw material and local conditions. Then we proceed to design the technology layout. The aim is to find the right solution tailored to meet the customer's needs."*



Abadia H2 high pressure casting plant designed for the production of wash basins. Its modification H2+ is also capable of making casting pedestals, squatting pans and shower trays.



### **Research and development**

Over the years, we have developed a wide range of casting lines and production processes.



### **Mould design and manufacturing**

High quality resin moulds are developed and produced by staff with more than 30 years of experience.



### **Worldwide support and service**

Abadia casting systems are also exported beyond the borders of Europe to regions such as Southeast Asia.

## Contact

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