

ARTICLE

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Supplementary material

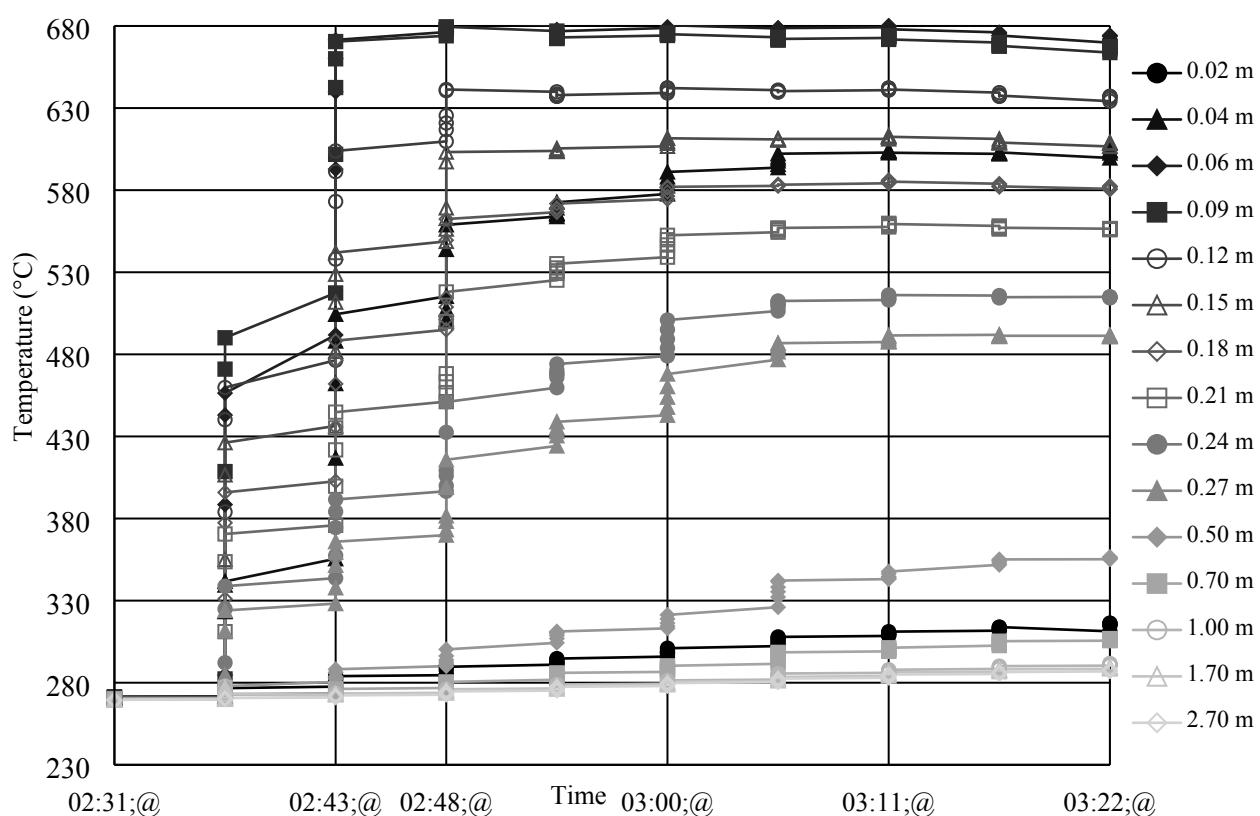


Figure SI 1 Temperature development during startup of the reactor. The series represent the temperature probes down through the first reactor tube. Processing of 9.70 Nm³/h biogas and 15.9 Nm³/h H₂ at 20 barg with a H₂/CO₂ ratio of 4.1.

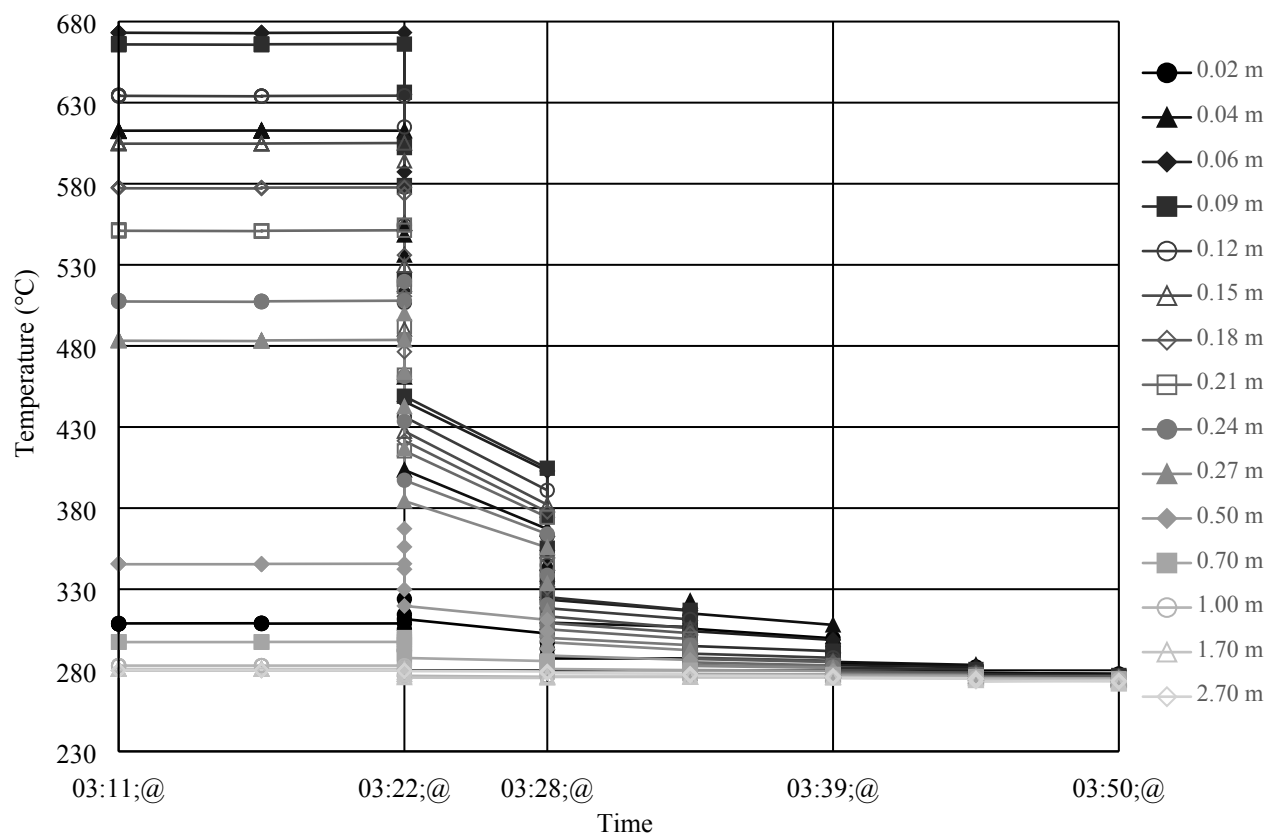


Figure SI 2 Temperature development during shutdown of the reactor. The series represent the temperature probes down through the first reactor tube. Processing of 9.70 Nm³/h biogas and 15.9 Nm³/h H₂ at 20 barg with a H₂/CO₂ ratio of 4.1.