

SYSTEM AND PROCESS FOR PRODUCING SYNGAS FROM ORGANIC SUBSTANCES SUSPENDED OR DISSOLVED IN AQUEOUS SOLUTION

Abstract

A multi-stage system and process for producing syngas from organic substances suspended or dissolved in aqueous solution, in which organic substances are pre-treated in at least one chemical bond breaking stage and then gasified in supercritical water.

Drawings

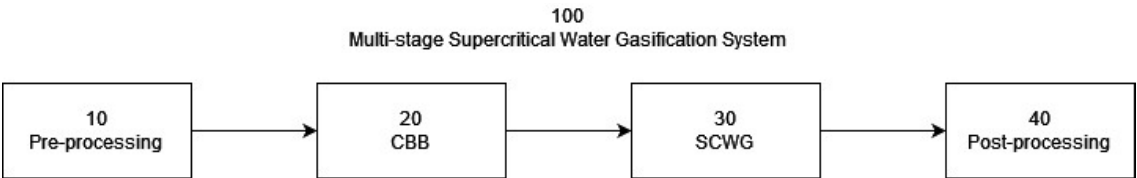


FIG. 1

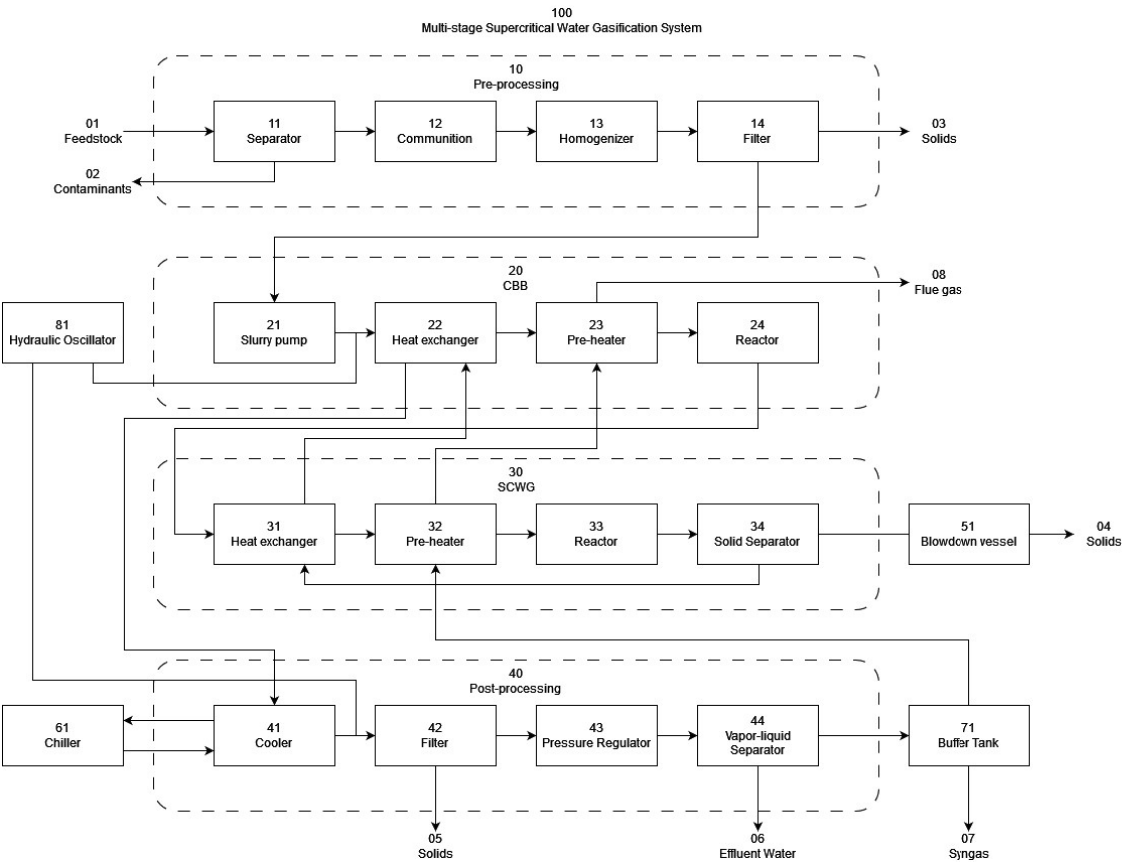


FIG. 2