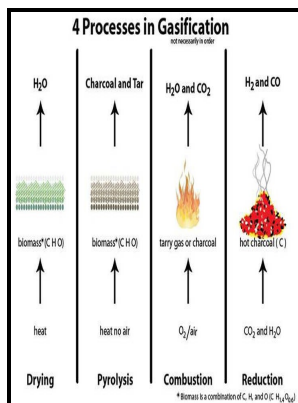


# Behaviour of fuel-bound nitrogen in gasification and in high-temperature NH<sub>3</sub> removal processes.

- - US4938782A



Description: -

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Notes: SHORT ANALYTIC RECORD.

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. The highest equilibrium content is usually encountered at high pressure.

## NO<sub>x</sub> Emission

However in the early phases of a plant design the changes for safety will be most profitable, since nothing has been built or ordered yet and thus no expensive modifications are needed. .

## Characterisation of fuel bound nitrogen in the gasification process and the staged combustion of producer gas from the updraft gasification of softwood pellets

In the forthcoming Hazop standard IEC 61882, 1999 the Hazop studies are recommended to be carried out throughout the life cycle of a system. .

## Determination of HCN sampled from gasification product gases by headspace gas chromatography with atomic emission detector

## NO<sub>x</sub> Emission

. . In Table 8 the score domain vary from one subindex to another.

## Enhancement of N<sub>2</sub> Formation from the Nitrogen in Carbon and Coal by Calcium

Joe Oxley 298 Brevoort Road, Columbus, Ohio 43214. According to this summary the most important parameters for inherent safety were inventory and toxicity.

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