

PROCESS AND PLANT FOR THE SEPARATION OF A MIXTURE OF
HYDROGEN AND/OR AT LEAST ONE HYDROCARBON AND/OR
NITROGEN AND/OR CARBON MONOXIDE

ABSTRACT

A synthesis gas consisting of a mixture of hydrogen and/or at least one hydrocarbon and/or nitrogen and/or carbon monoxide is separated in a washing (K01), flash (K02) or distillation (K03) column, containing structured packings.

Figure 1