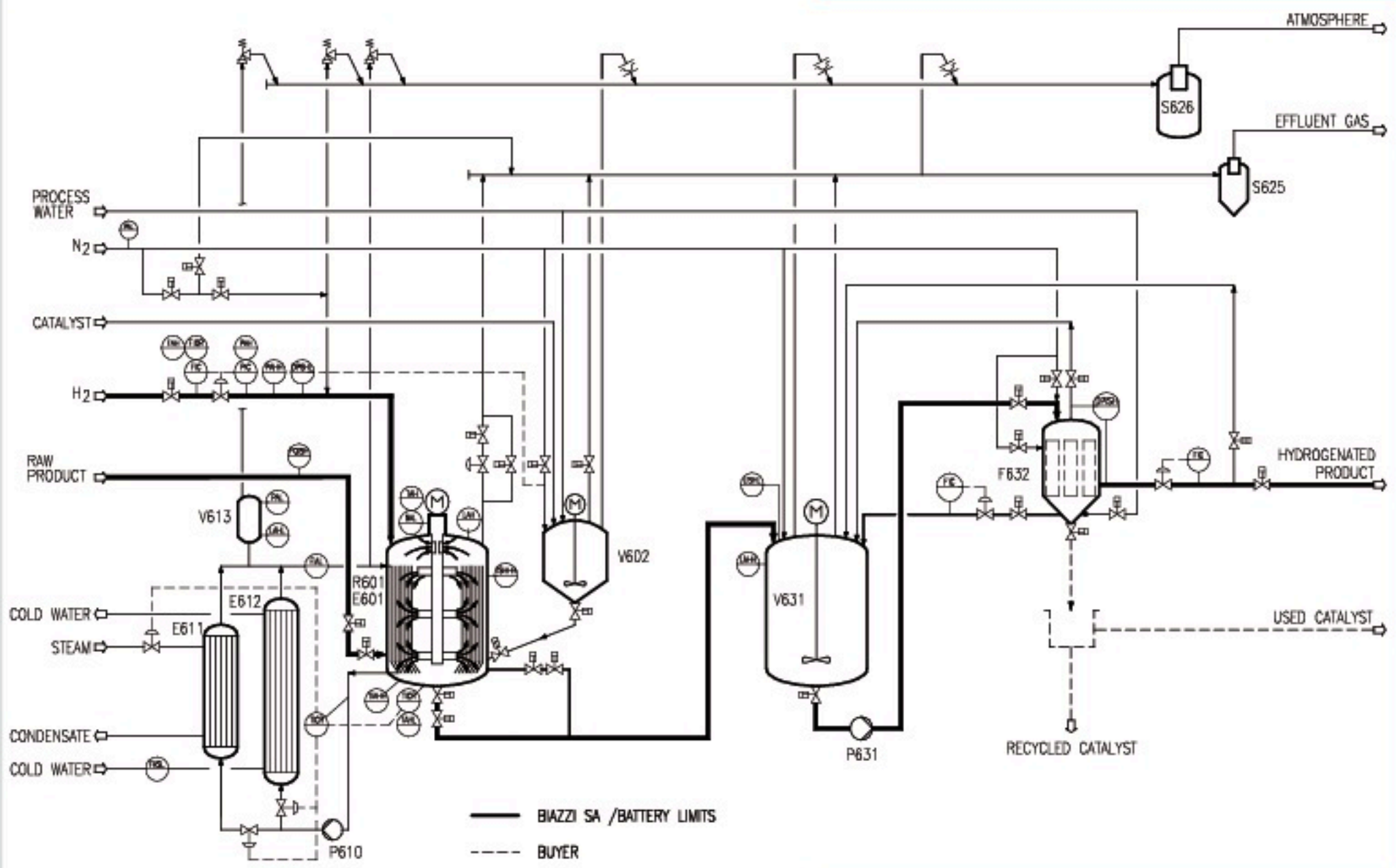


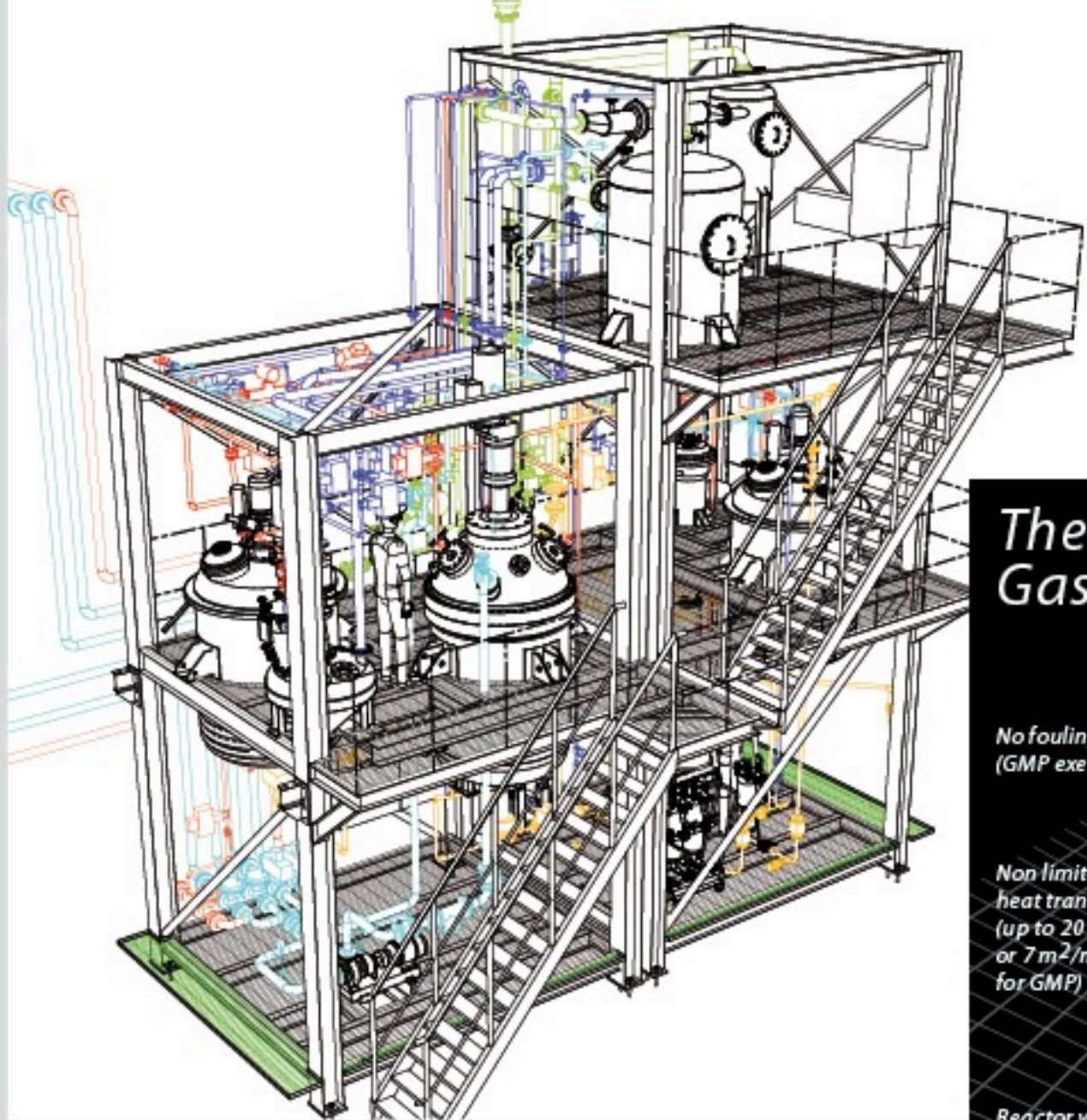
*From the delivery of  
Basic-Engineering/  
Key-Equipment  
to the delivery of Skid  
mounted Units*





*Schematic Flow Diagram  
Catalytic Hydrogenation  
and Filtration Technology*



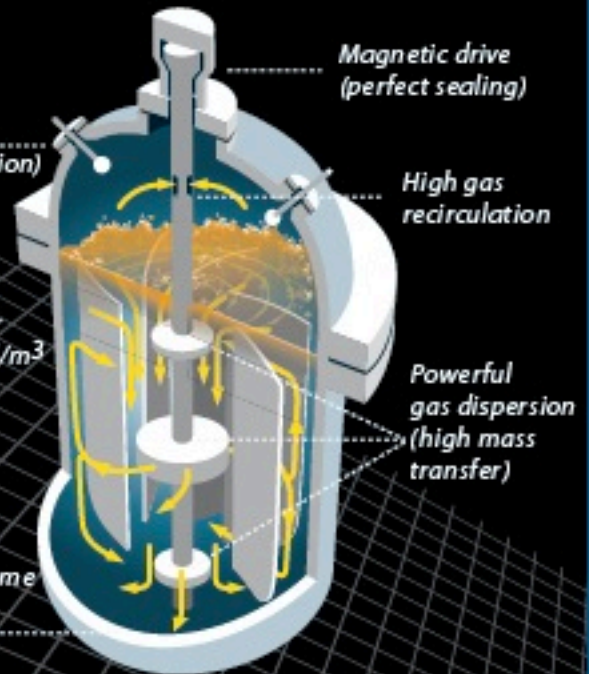


## The BIAZZI Gas/Liquid Reactor

No fouling  
(GMP execution)

Non limiting  
heat transfer  
(up to  $20 \text{ m}^2/\text{m}^3$   
or  $7 \text{ m}^2/\text{m}^3$   
for GMP)

Reactor volume  
up to  $50 \text{ m}^3$   
Pressure:  
10-100 bar  
(250 bar special)



Magnetic drive  
(perfect sealing)

High gas  
recirculation

Powerful  
gas dispersion  
(high mass  
transfer)

Patented