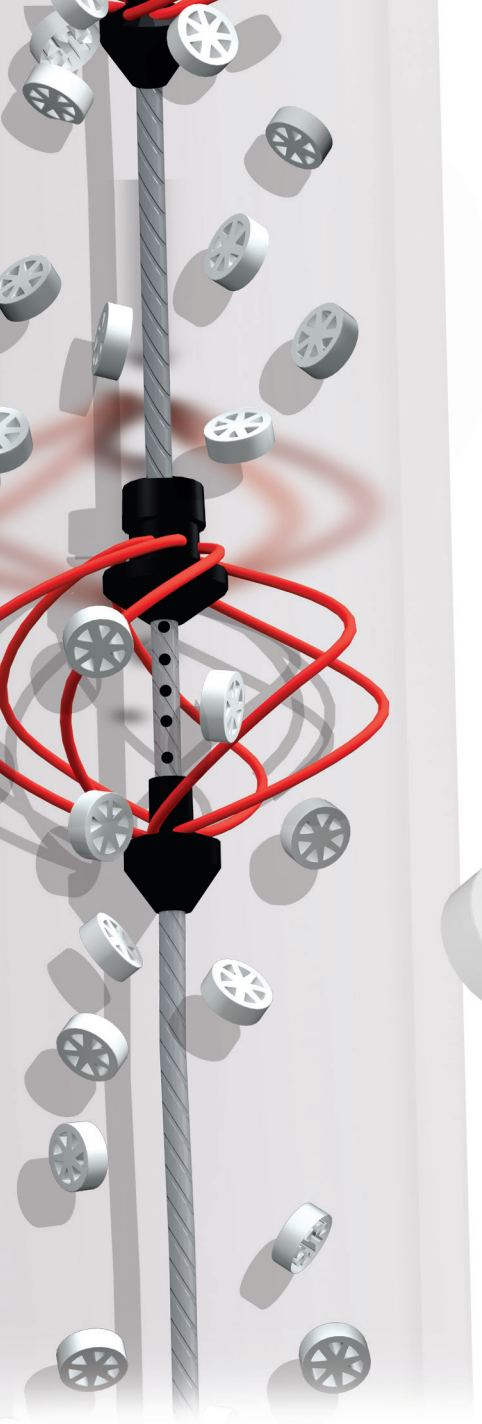
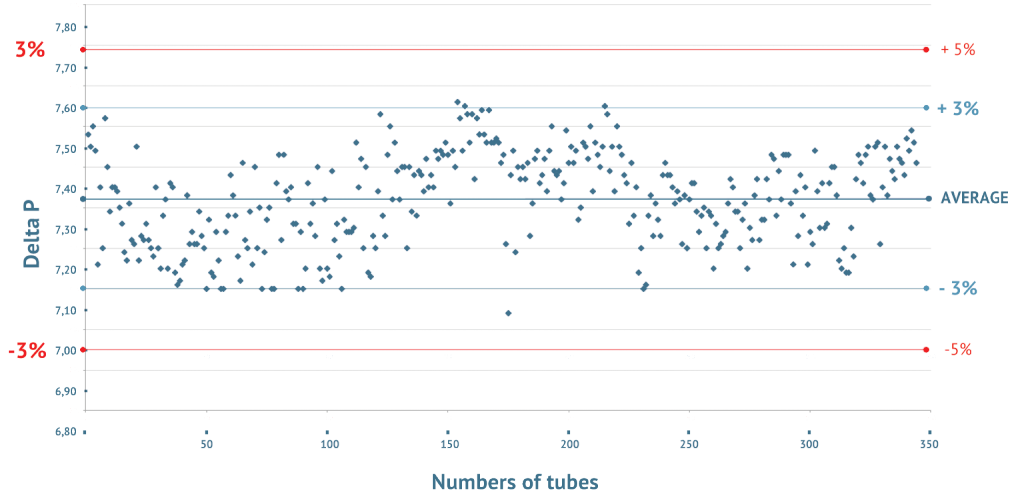


# CALYNET®

Homogeneous Dense Loading

## FOR REDUCING PRESSURE DROP GAPS AMONG ALL REFORMER TUBES

### AUTOMATIC TECHNOLOGY AND NON-METALIC DEVICE AVOID CATALYST ATTRITION AND GUARANTEE A DEVIATION OF PRESSURE DROP LESS THAN 3 % IN 97 % OF THE TUBES




**More than 5,500 tubes loaded worlwide**

Oil CREALYST

# CALYNET®

Homogeneous Dense Loading

## THE REGULAR AND UNIFORM LOADING

**The patented CALYNET® technology ensures an easy and fast loading of catalysts used within the steam reforming units**

### CATALYST FEEDING CONTROLLED WITH AUTOMATION DEVICE

### OPTIMAL LOADING OF TUBES

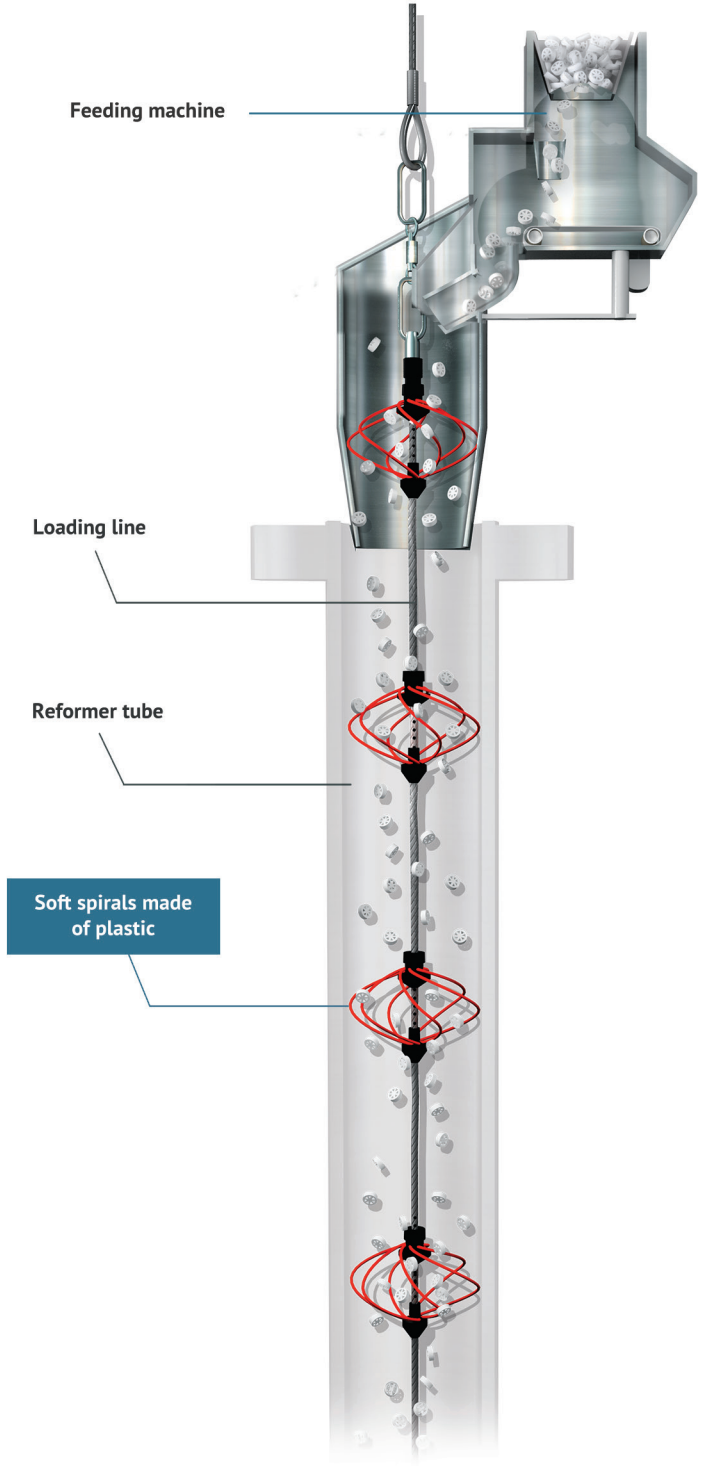
- The self-active machine requests less operators on site and allows constant flow
- The constant flowrate guarantees a faster and regular Homogeneous Dense Loading®

### OPTIMAL CYCLE FOR REFORMERS

- The improved homogeneity brings stability of pressure drop
- Optimal loading means the increase of catalyst active sites

### TO ENSURE THE QUALITY

- Video inspection before loading
- DELTA P measurements during and after loading
- Supervision of loading can be provided independently of the Calynet® utilization





To know more :
www.crealyst.com
contact@crealyst.fr

**CREALYST EUROPE**
23 Bis avenue de l'Europe
78400 Chatou (close to PARIS)
+33 (0)1 39 14 83 35

**CREALYST US**
202 Leghrand Court - League City
Texas 77573 - United States
+1 (409) 356 6091

**CREALYST LATIN AMERICA**
Las Heras 346 OF 5.
Valparaiso 2362893 - Chile
+56 (9) 68 65 94 03


CREALYST Oil