

CONTROL OF SOLIDS

Displacement controllers

By probe, pendulum and blade



Overpressure controller

In silos with air pressure filling



Vibrating controllers



Rotary blade level controller

Very versatile. They control most of bulk materials



Membrane level controllers

For easy flowing bulk materials under atmospheric pressure



CONTROL OF SOLIDS

Rotary controllers



DF-21



DF-22



DF-26



DF-27



DF-28



DF-23



DF-24



DF-30



DF-25



DF-23



DF-31



DF-11



DF-11



DF-11



DF-11



DF accessories



Function indication



Small lamp of signals



Big lamp of signals



Protector against the elements and condensations



CONTROL OF LIQUIDS

Pneumatic controllers

L-27
L-27 DS
L-27 P

Over
request
Tube

Flange

L-33

L-35

Air flow
controller

FA

Control by conductivity

L-ED
L-EPD

NS

CER



SER 3 ó 5

NP



Optical sensors

L-05

L-06

L-08



Liquid flow sensors

LIT-2

LIT-VL



LIT-VT

LIT-1



LIT-VP



Automatic floats switches

For clean and waste water

B EX

B1 P

B1

B3

B4



BLR



BLB



TM Hypalón E



T-28 E



T-15 E



TM-E



T-10



BCA

B2C

BC

LRNV

with connector
and extension



LS



VS



RS



LRNH

with connector
and extension



MH-Inox Rosca

MH-Inox





CONTROL OF LIQUIDS AND SOLIDS

Overpressure controller
In silos with air pressure filling

KP



Protection Valve
To control overpressures and
vacuums in tanks and silos

VPN



Filling control valve

Control valve with
filling pipe connection
coupling and micro
switch for signalling
and control of the
pneumatic filling by a
tanker

VCLQV



Pneumatic valves with elastic deformation of the sleeve
For the control of bulk materials

VN-T



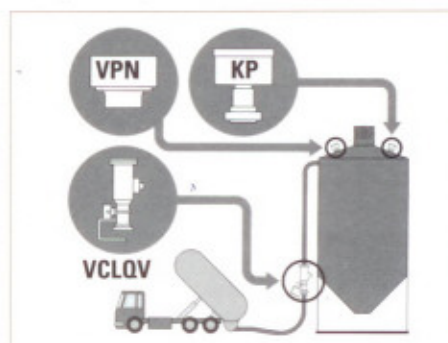
VN-R



VN-B



Completed protection



Rotary control and electronic displacement

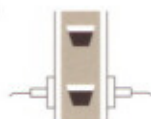
VC



VC-EX



VD



Molos: Close-down lever

For signalling and guarantee connections of
pipes and installations in the silos, tanks or
any pneumatic pressure system

SES



Capacitive sensors It is sensitive to most liquid and solid materials

SCP 30



Fitting accessory



SCP 30 AM EX



SIGNAL AND ALARM SYSTEMS

Suitable to be out in the open and to install in Hazardous Areas Classified as 22 in the ATEX Directive

HL



Siren (acoustic signal)

HP



Lamp (visual signal)