

# The LOHSE-L-Number

– important for the order of spare parts



All LOHSE valves and many LOHSE operating elements are showing an L-Number on the type plate. This L-Number identifies the valve resp. the operating element and its components clearly.

The L-Number is composed of 3 blocks of numbers:

**XX.XXX.XX**

- Block 3 (2- or 3-number combination) describes the version of the valve resp. of the operating element
- Block 2 (3- or 4-number combination) describes the nominal diameter DN of the valve resp. the diameter of the pneumatic cylinder in millimeter
- Block 1 (2-number combination) describes the type of the valve resp. of the operating element (see table below)

block 1	
number	type
01	handwheel
02	lever drive
03	pneumatic cylinder VM/VC/PZ
04	electrical actuator
05	chain wheel
07	pneumatic cylinder VMF
08	pneumatic cylinder VMV
10	CNA „ANSI“
13	CNA
14	CNA-Titan
15	CAW
18	CNAP/V
19	CAW „ANSI“
20	CBS „ANSI“

block 1	
number	type
23	CBS
27	CBSA
30	CDS „ANSI“
33	CDS
35	CDS-Titan
36	CDSR
37	CGDS (bulk material)
39	CDS reinforced version
40	CDSV „ANSI“
47	CDSA
48	CDSV
49	CDSA „ANSI“
50	RQS
51	RRS

block 1	
number	type
52	RRSV
53	RQSV
54	CPD
90	SAQ
91	NAQ WA1
92	NAQ WA3
93	TA
94	TA „ANSI“
95	TREP
96	AEQ
97	TAQ
98	TAEQ
99	special models