Innovation information
New measuring machine types with better specification

New machine types/discontinuation of older types: status 30 September 2020

Our products are available for many years in the highest quality and are continuously improved and updated. However, each product life is limited. Alone due to technical progress and changes in requirements, but also due to other components, a generational change will become necessary at some point in order to meet the latest state of the art. As a result, the older, good products are taken out of the range and replaced by new, better ones.

We are hereby announcing our new, performance-enhanced machine generations and new product series and are discontinuing the products listed below.

New machine portfolio:

Type designation	Comment

LH 65 NG
LH 87 NG
LH 108 NG
LH 1210 NG
LH 1512 NG
LH 1515 NG
LH 2015 NG
LH 2317 NG
LHF NG
XO NG
SF 55
SF 87
SF 1210
RS ND
RA ND
RAplus ND
RAX ND
CORE D NG
CT exaCT S 80
CT exaCT S 130
CT exaCT M 225
CT exaCT L 150
CT exaCT L 225
CT exaCT U 225
CT exaCT U 300
	The machines are characterized in particular by
	  - state of the art technology
	  - modern design
	  - lower consumptions
	  - high maintenance friendliness
	  - compliance with current standards
	  - highest security standards
	  - significantly improved specifications, for the smaller portal machines down to the sub-µ range
	For details please refer to the product information.

Discontinued products:

Type designation	Comment

LH Mini
LH 54 (classic)
LH 54 eco
LH 64 (classic)
LH 85 (classic)
LH 86 (classic)
LH 87 (classic)
LH 108 (classic)
LH 1010 (classic)
LH 1210 (classic)
LH 1512 (classic)
LH 1515 (classic)
LH 2015 (classic)
LHF (classic)
Mythos
XO (classic)
LS
LA
LAF
Smart
RS/RSplus (classic)
RA (classic)
RAplus (classic)
RAX (classic)
RH (classic)
CT exaCT XS
	Cancellation due to
	  - older state of the art
	  - discontinued components

Important notes

Of course, your contact person will support you individually in the selection of new products for existing applications. In each individual case it is necessary to check to what extent the new product differs from the old one and is compatible.

With kind regards

Thomas Werner
Head of Product Management