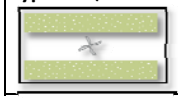
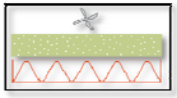
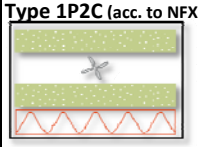
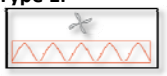
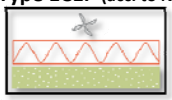
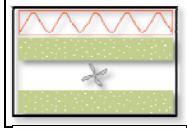
Summary of 2009 Captair Chem range features

	Column Reference	M SD 321	SD 321	SD 391	SD 481	SD 631	XL 391	XL 392	XL 481	XL 482	XL 483	XL 632	XL 633	XL 712	XL 713	XL 714
Liquids																
Type 1 C (acc. to NFX 15 211 standard, class 2) Fan 1 molecular filtration level	**A**	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X
Type 2 C (acc. to NFX 15 211 standard, class 1)  1 molecular filtration level Fan 1 molecular filtration level	**B**	N/A	X	X	X	X	X	X	X	X	X	X	X	X	X	X
Liquids and powders																
Type 1P1C (acc. to NFX 15 211 standard, class 2)  1 molecular filtration level H14 HEPA filtration level	**C**	N/A	X	X	X	X	X	X	X	X	X	X	X	X	X	X
Type 1P2C (acc. to NFX 15 211 standard, class 1)  1 molecular filtration level Fan 1 molecular filtration level H14 HEPA filtration level	**D**	N/A	X	X	X	X	X	X	X	X	X	X	X	X	X	X
Powders only																
Type 1P  Fan H14 HEPA filtration level	**E**	X	X	N/A	N/A	N/A	N/A	X	N/A	N/A	X	N/A	N/A	N/A	N/A	X
Clean rooms																
Type 1C1P (acc. to NFX 15 211 standard, class 2)  Fan H14 HEPA filtration level 1 molecular filtration level	**F**	N/A	X	X	X	X	X	X	X	X	X	X	X	X	X	X
Type 2C1P (acc. to NFX 15 211 standard, class 1)  H14 HEPA filtration level 1 molecular filtration level Fan 1 molecular filtration level	**G**	N/A	X	X	X	X	X	X	X	X	X	X	X	X	X	X