

<u>Code</u>	<u>Omschrijving</u>	<u>Fromvalue</u>	<u>Tovalue</u>	<u>Resprecision</u>
a1_10	Range 0.01 - 1; <0.01, 0.01, 0.1	0.01 1	0.01 1	<0.01 0.01 0.1
a10_10	Range 0.001 - 10; <0.001, 0.001, 0.01, 0.1, 1	0.001 0.01 0.1 10	0.001 0.01 0.1 10	< 0.001 0.001 0.01 0.1 1
a10_20	Range 0.01 - 10; <0.01, 0.01, 0.1, 1	0.01 1 10	0.01 1 10	< 0.01 0.01 0.1 1
a10_30	Range 0.05 - 10; <0.05, 0.01, 0.1, 1	0.05 2 10	0.05 2 10	< 0.05 0.01 0.1 1
a10_40	Range 1 - 10; <1, 0.5, 1	1.0 10	1.0 10	< 1.0 0.5 1
a100_10	Range 0.01 - 100; <0.01, 0.01, 0.1, 1, 10	0.01 1 10 100	0.01 1 10 100	< 0.01 0.01 0.1 1 10
a100_20	Range 0.01 - 100; <0.01, 0.01, 0.1, 1, 10	0.01 0.1 10 100	0.01 0.1 10 100	< 0.01 0.01 0.1 1 10
a100_30	Range 0.1 - 100; <0.1, 0.1, 0.5, 1, 2, 10	0.1 2 10 40 100	0.1 2 10 40 100	< 0.1 0.1 0.5 1 2 10
a100_40	Range 0.1 - 100; <0.1, 0.1, 1, 10	0.1 1 100	0.1 1 100	< 0.1 0.1 1 10

<u>Code</u>	<u>Omschrijving</u>	<u>Fromvalue</u>	<u>Tovalue</u>	<u>Resprecision</u>
a100_50	Range 0.1 - 100; <0.1, 0.01, 0.1, 1		0.1 1 100	< 0.1 0.01 0.1 1
a100_60	Range 0.01 - 100; <0.01, 0.01, 0.1, 1, 10		0.01 0.1 1 100	< 0.01 0.01 0.1 1 10
a1000_10	Range 0.0001 - 1000; <0.00001, 0.00001, 0.0001, 0.001, 0.01, 0.1, 1, 10, 100		0.0001 0.001 0.01 0.1 1 10 100 1000	< 0.00001 0.00001 0.0001 0.001 0.01 0.1 1 10 100
a1000_15	Range 1 - 1000; <1, 1, 10, 100		1 100 1000	< 1 1 10 100
a1000_20	Range 0.01 - 1000; <0.01, 0.01, 0.1, 1, 10, 100		0.01 1 10 100 1000	< 0.01 0.01 0.1 1 10 100
a1000_30	Range 0.1 - 1000; <0.1, 0.1, 1, 10, 100		0.1 10 100 1000	< 0.1 0.1 1 10 100
a1000_40	Range 0.1 - 1000; <0.1, 0.01, 0.1, 1, 10		0.1 10 100 1000	< 0.1 0.01 0.1 1 10
a1000_50	Range 1 - 1000; <1, 1, 10, 100		1 100 1000	< 1 1 10 100

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a1000_60	Range 5 - 1000; <5, 5, 10, 50, 100		5	< 5
		5	100	5
		100	500	10
		500	1000	50
		1000		100
a1000_70	Range 10 - 1000; <10, 10, 100		10	< 10
		10	1000	10
		1000		100
a10000_10	Range 1 - 10000; <1, 0.1, 1, 10, 100, 1000		1	< 1
		1	10	0.1
		10	100	1
		100	1000	10
		1000	10000	100
		10000		1000
a10000_20	Range 0.1 - 10000; <0.1, 0.001, 0.1, 1, 10, 100		0.1	< 0.1
		0.1	10	0.01
		10	100	0.1
		100	1000	1
		1000	10000	10
		10000		100
a10000_30	Range 10 - 10000; <10, 1, 5, 10, 100		10	< 10
		10	200	1
		200	1000	5
		1000	10000	10
		10000		100
a10000_40	Range 10 - 10000; <10, 10, 100, 1000		10	< 10
		10	1000	10
		1000	10000	100
		10000		1000
a10000_50	Range 1 - 10000; <1, 1, 10, 100		1	< 1
		1	100	1
		100	10000	10
		10000		100
a10000_60	Range 0.001 - 100000; <0.001, 0.001, 0.01, 0.1, 1, 5, 10, 100, 1000		0.001	< 0.001
		0.001	0.01	0.001
		0.01	1	0.01
		1	10	0.1
		10	100	1
		100	1000	5
		1000	10000	10
		10000	100000	100
		100000		1000

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a10000_70	Range 0.1 - 1000; <0.1, 0.1, 1, 10, 100			
		0.1	0.1	< 0.1
		10	10	0.1
		100	100	1
		1000	1000	10
		10000		100
a10000_80	Range 1 - 10000; <1, 1, 5, 10, 100			
		1	1	< 1
		100	100	1
		1000	1000	5
		10000	10000	10
		100000		100
a500_10	Range 1 - 500; <1, 1, 5, 10			
		1	1	< 1
		100	100	1
		500	500	5
				10
afr_cl_vast	chloride vast			
			100	1
		100	500	5
		500	1000	10
		1000		50
afr_czv	afronding czv			
			100	1
		100	10000	10
		10000		100
afr_gld	afronding afwijkend voor gloeirest			
		0	1000000000	0.01
afr_icpms_vast	afronding icpms in vast			
			0.01	0.001
		0.01	1	0.01
		1	10	0.1
		10	100	1
		100	1000	10
		1000		100
afr_icpms_water	afronding icpms in water			
			0.01	0.001
		0.01	1	0.01
		1	10	0.1
		10	100	1
		100	1000	10
		1000	10000	100
		10000		1000
afr_met_vast	afronding voor metalen vaste matrix			
			0.01	0.001
		0.01	1	0.01
		1	10	0.1
		10	100	1
		100	1000	10
		1000	1000000	100

<u>Code</u>	<u>Omschrijving</u>	<u>Fromvalue</u>	<u>Tovalue</u>	<u>Resprecision</u>
afr_nh4_da	afroning ammonium discrete analyser		10	0.1
		10	100	1
		100	1000	10
		1000		100
afr_no2_da	afroning nitriet discrete analyser		0.5	0.01
		0.5	1	0.1
		1	10	0.1
		10	100	1
		100	1000	10
		1000		100
afr_no3_da	afroning nitraat discrete analyser		1	0.1
		1	10	0.1
		10	100	1
		100	1000	10
		1000		100
afr_olie_vast	afroning olie vast		100	10
		100	1000	10
		1000	1000000000	100
afr_pak_vast	afroning paks vast		0.01	0.001
		0.01	1	0.01
		1	10	0.1
		10	100	1
		100	1000000000	10
afr_pcb_vast	afroning pcb gcsmms-tq vast		1	0.1
		1	100	1
		100	1000000000	10
afr_tpa	afroning totaal fosfaat		0.95	0.01
		0.95	9.95	0.1
		9.95	1000000000	1
afr_vet	afroning vet		10	0.1
		10	100	1
		100	500	10
		500	1000	50
		1000		100
afr_vlv	afroning vluchtige vetzuren		100	1
		100		10
afr_zich	afroning doorzicht		0.5	0.05
		0.5	1000000000	0.1

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afr01	Eerste regels 1 significant, overige 2 significant			
		0.001	0.001	<0.001
		0.01	0.01	0.001
		0.1	1	0.01
		1	10	0.1
		10	100	1
		100	1000	10
		1000	10000	100
		10000	100000	1000
		100000	1000000	10000
		1000000	10000000	100000
		10000000	100000000	1000000
		100000000		>100000000
fembds	Microbieel IJzer in slib.			
		100	100	<100
		10000	10000	100
		100000	100000	1000
fembl	Microbieel IJzer in water.			
		0.05	0.05	<0.05
		1	1	0.05
		100	100	0.1
gcmsms_vast	afronding gcmsms vast			
		100	100	1
		1000000000	1000000000	10
nen1899	Afronding volgens g-NEN-EN 1899-1			
		1	1	<1
		100	100	1
		10000	10000	10
		100000	100000	100
		1000000	1000000	1000
		10000000	10000000	10000
		100000000		>100000000
nen6633	Afronding volgens c-NEN 6633			
		1	1	<1
		100	100	1
		10000	10000	10
		100000	100000	100
nen6646	Afronding volgens c-NEN 6646			
		0.01	0.01	<0.01
		1	1	0.01
		100	100	0.1
		1000	1000	1
		10000	10000	10
		100000	100000	100
		1000000	1000000	1000
		10000000	10000000	10000
		100000000		>100000000

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rg0.0001-0.001	Rapportagegrens van 0.0001 tot 0.001		0.0001	<0.0001		
			0.01	0.0001		
			0.1	0.001		
			1	0.01		
			10	0.1		
			100	1		
			1000	10		
			10000	100		
			100000	1000		
			1000000	10000		
			10000000	>10000000		
rg0.001-0.01	Rapportagegrens van 0.001 tot 0.01		0.001	<0.001		
			0.1	0.001		
			1	0.01		
			10	0.1		
			100	1		
			1000	10		
			10000	100		
			100000	1000		
			1000000	10000		
			10000000	100000		
			100000000	>100000000		
rg0.01-0.1	Rapportagegrens van 0.01 tot 0.1		0.01	<0.01		
			1	0.01		
			10	0.1		
			100	1		
			1000	10		
			10000	100		
			100000	1000		
			1000000	10000		
			10000000	100000		
			100000000	>100000000		
		rg0.1-1	Rapportagegrens van 0.1 tot 1		0.1	<0.1
	10			0.1		
	100			1		
	1000			10		
	10000			100		
	100000			1000		
	1000000			10000		
	10000000			100000		
	100000000			>100000000		
rg10-100	Rapportagegrens van 10 tot 100				10	<10
					1000	10
			10000	100		
			100000	1000		
			1000000	10000		
			10000000	100000		
			100000000	>100000000		

<u>Code</u>	<u>Omschrijving</u>	<u>Fromvalue</u>	<u>Tovalue</u>	<u>Resprecision</u>
rg1-10	Rapportagegrens van 1 tot 10			
		1	1	<1
		100	100	1
		1000	1000	10
		10000	10000	100
		100000	100000	1000
		1000000	1000000	10000
		10000000	10000000	100000
		100000000	100000000	>100000000
sign_2	Alles op 2 Significant			
			0.01	<0.01
		0.01	1	0.01
		1	10	0.1
		10	100	1
		100	1000	10
		1000	10000	100
		10000	100000	1000
		100000	1000000	10000
		1000000	10000000	100000
		10000000		>10000000
stand_0,01-1000	standaard 0,01 tot 1000			
			0.01	0.001
		0.01	0.1	0.01
		0.1	1	0.1
		1	10	1
		10	1000	10
		1000	1000000000	100
stand_10-100	standaard 10 tot 100			
			10	0.1
		10	100	1
		100	1000000000	10