logarithm. V_{ga}, V_{go}, M_o, L_o-Daten $u_\lambda=(\lambda-550)/50$

$\log V_{ga}=(\log M_o+\log L_o)/2$ $\log M_o=-0{,}35[u_\lambda-u_{545}]^2$

$\log V_{go}=\log V_{ga}+0{,}02$ $\log L_o=-0{,}35[u_\lambda-u_{570}]^2$

$\log[V_{go}, V_{ga}, M_o, L_o]$ Adaptation: λ_{AL}=557

545 557 570

maximum

$\log(V_{gam})=-0{,}02$

$V_{gam}=0{,}94$

Schwelle

$t_a=0{,}00$, $t_b=0{,}00$

R:545, 557, 570 EG360−1N

logarithm. V_{ga}, V_{go}, M_o/V_{ga}, L_o/V_{ga} $u_\lambda=(\lambda-550)/50$

$\log V_{ga}=(\log M_o+\log L_o)/2$ $\log M_o=-0{,}35[u_\lambda-u_{545}]^2$

$\log V_{go}=\log V_{ga}+0{,}02$ $\log L_o=-0{,}35[u_\lambda-u_{570}]^2$

$\log[V_{go}, V_{ga}, M_o/V_{ga}, L_o/V_{ga}]$ Adaptation: λ_{AL}=557

545 557 570

maximum

$\log(V_{gam})=-0{,}02$

$V_{gam}=0{,}94$

Schwelle

$t_a=0{,}00$, $t_b=0{,}00$

S:545, 557, 570 EG360−2N

logarithm. V_{ga}, V_{go}, M_o, O_o-Daten $u_\lambda=(\lambda-550)/50$

$\log V_{ga}=(\log M_o+\log O_o)/2$ $\log M_o=-0{,}35[u_\lambda-u_{545}]^2$

$\log V_{go}=\log V_{ga}+0{,}08$ $\log O_o=-0{,}35[u_\lambda-u_{595}]^2$

$\log[V_{go}, V_{ga}, M_o, O_o]$ Adaptation: λ_{AO}=570

545 570 595

maximum

$\log(V_{gam})=-0{,}08$

$V_{gam}=0{,}81$

Schwelle

$t_a=0{,}00$, $t_b=0{,}00$

R:545, 570, 595 EG360−3N

logarithm. V_{ga}, V_{go}, M_o/V_{ga}, O_o/V_{ga} $u_\lambda=(\lambda-550)/50$

$\log V_{ga}=(\log M_o+\log O_o)/2$ $\log M_o=-0{,}35[u_\lambda-u_{545}]^2$

$\log V_{go}=\log V_{ga}+0{,}08$ $\log O_o=-0{,}35[u_\lambda-u_{595}]^2$

$\log[V_{go}, V_{ga}, M_o/V_{ga}, O_o/V_{ga}]$ Adaptation: λ_{AO}=570

545 570 595

maximum

$\log(V_{gam})=-0{,}08$

$V_{gam}=0{,}81$

Schwelle

$t_a=0{,}00$, $t_b=0{,}00$

S:545, 570, 595 EG360−4N

logarithm. V_{ga}, V_{go}, B_o, L_o-Daten $u_\lambda=(\lambda-550)/50$

$\log V_{ga}=(\log B_o+\log L_o)/2$ $\log B_o=-0{,}35[u_\lambda-u_{470}]^2$

$\log V_{go}=\log V_{ga}+0{,}35$ $\log L_o=-0{,}35[u_\lambda-u_{570}]^2$

$\log[V_{go}, V_{ga}, B_o, L_o]$ Adaptation: λ_{BL}=520

470 520 570

maximum

$\log(V_{gam})=-0{,}35$

$V_{gam}=0{,}44$

Schwelle

$t_a=0{,}00$, $t_b=0{,}00$

R:470, 520, 570 EG360−5N

logarithm. V_{ga}, V_{go}, B_o/V_{ga}, L_o/V_{ga} $u_\lambda=(\lambda-550)/50$

$\log V_{ga}=(\log B_o+\log L_o)/2$ $\log B_o=-0{,}35[u_\lambda-u_{470}]^2$

$\log V_{go}=\log V_{ga}+0{,}35$ $\log L_o=-0{,}35[u_\lambda-u_{570}]^2$

$\log[V_{go}, V_{ga}, B_o/V_{ga}, L_o/V_{ga}]$ Adaptation: λ_{BL}=520

470 520 570

maximum

$\log(V_{gam})=-0{,}35$

$V_{gam}=0{,}44$

Schwelle

$t_a=0{,}00$, $t_b=0{,}00$

S:470, 520, 570 EG360−6N

logarithm. V_{ga}, V_{go}, G_o, R_o-Daten $u_\lambda=(\lambda-550)/50$

$\log V_{ga}=(\log G_o+\log R_o)/2$ $\log G_o=-0{,}35[u_\lambda-u_{520}]^2$

$\log V_{go}=\log V_{ga}+0{,}35$ $\log R_o=-0{,}35[u_\lambda-u_{620}]^2$

$\log[V_{go}, V_{ga}, G_o, R_o]$ Adaptation: λ_{GR}=570

520 570 620

maximum

$\log(V_{gam})=-0{,}35$

$V_{gam}=0{,}44$

Schwelle

$t_a=0{,}00$, $t_b=0{,}00$

R:520, 570, 620 EG360−7N

logarithm. V_{ga}, V_{go}, G_o/V_{ga}, R_o/V_{ga} $u_\lambda=(\lambda-550)/50$

$\log V_{ga}=(\log G_o+\log R_o)/2$ $\log G_o=-0{,}35[u_\lambda-u_{520}]^2$

$\log V_{go}=\log V_{ga}+0{,}35$ $\log R_o=-0{,}35[u_\lambda-u_{620}]^2$

$\log[V_{go}, V_{ga}, G_o/V_{ga}, R_o/V_{ga}]$ Adaptation: λ_{GR}=570

520 570 620

maximum

$\log(V_{gam})=-0{,}35$

$V_{gam}=0{,}44$

Schwelle

$t_a=0{,}00$, $t_b=0{,}00$

S:520, 570, 620 EG360−8N