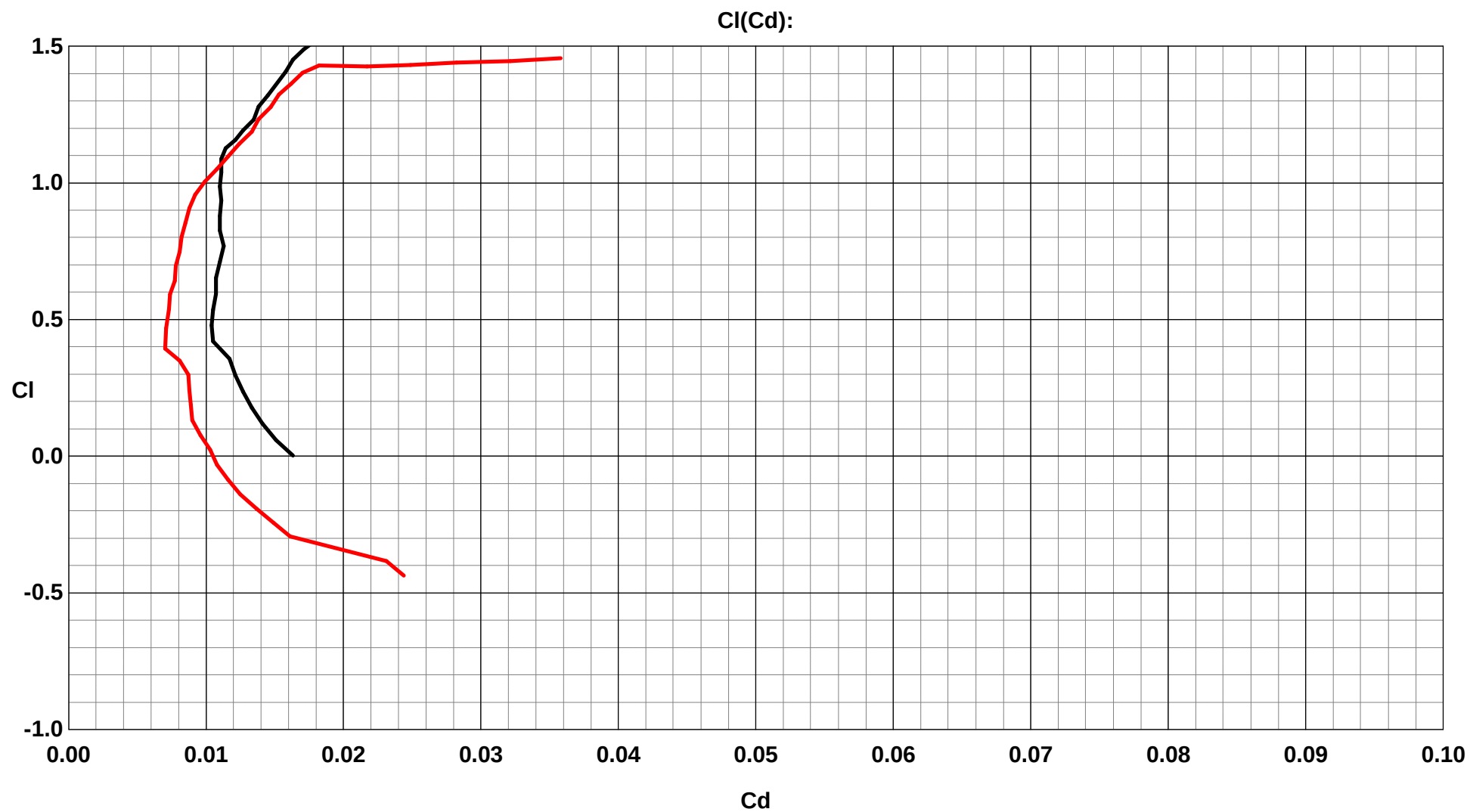
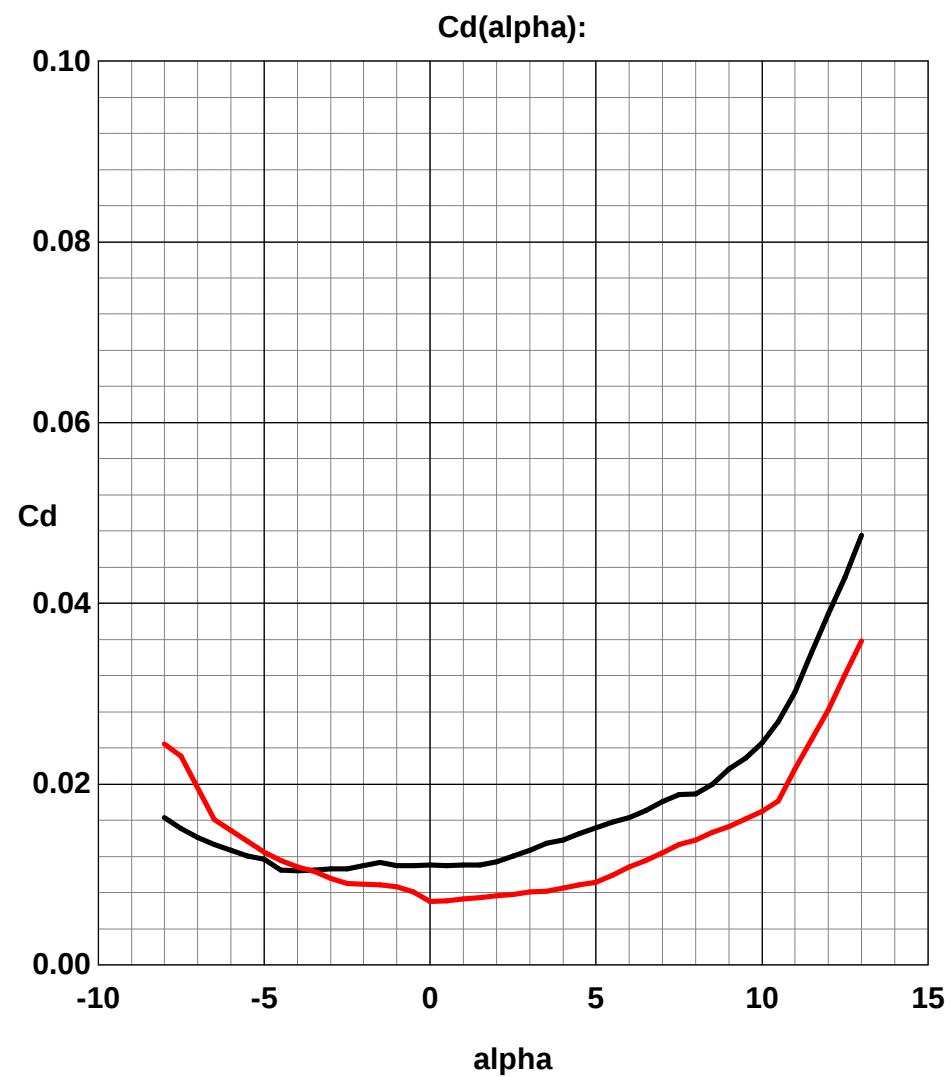
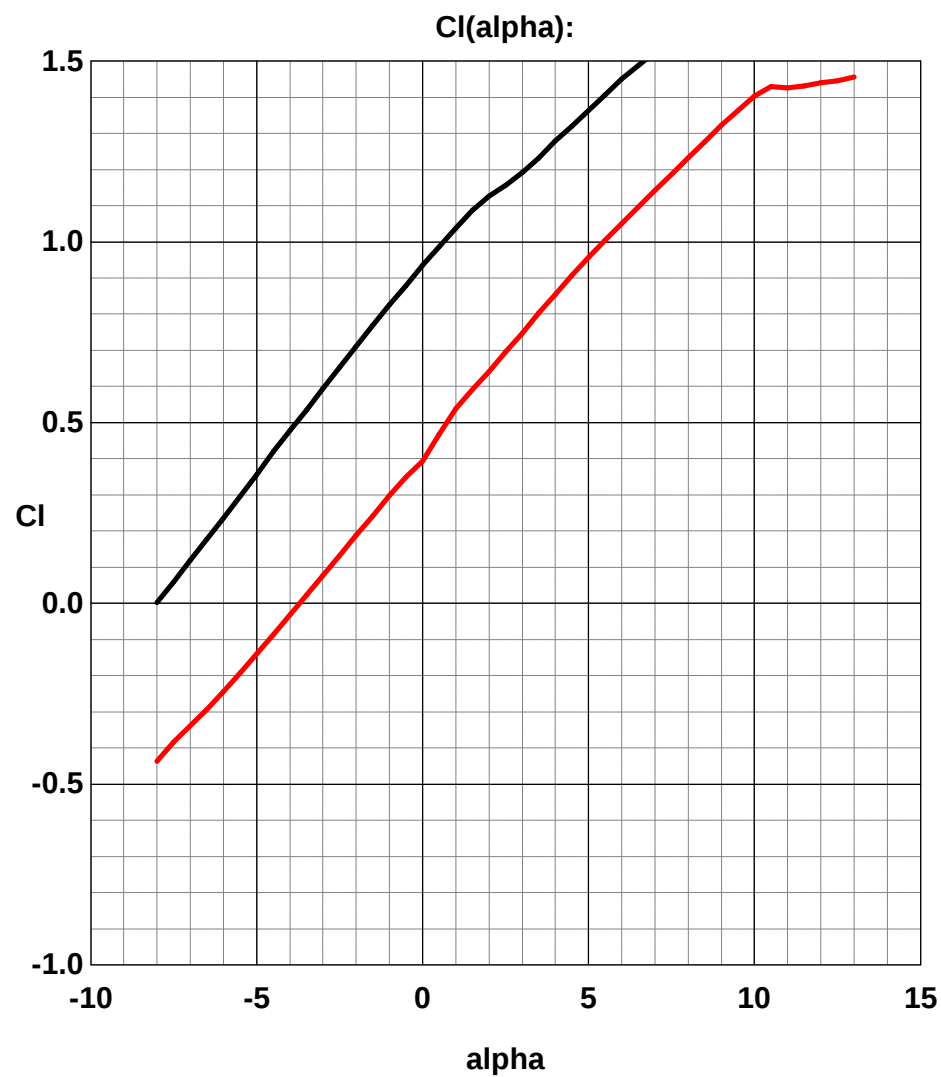


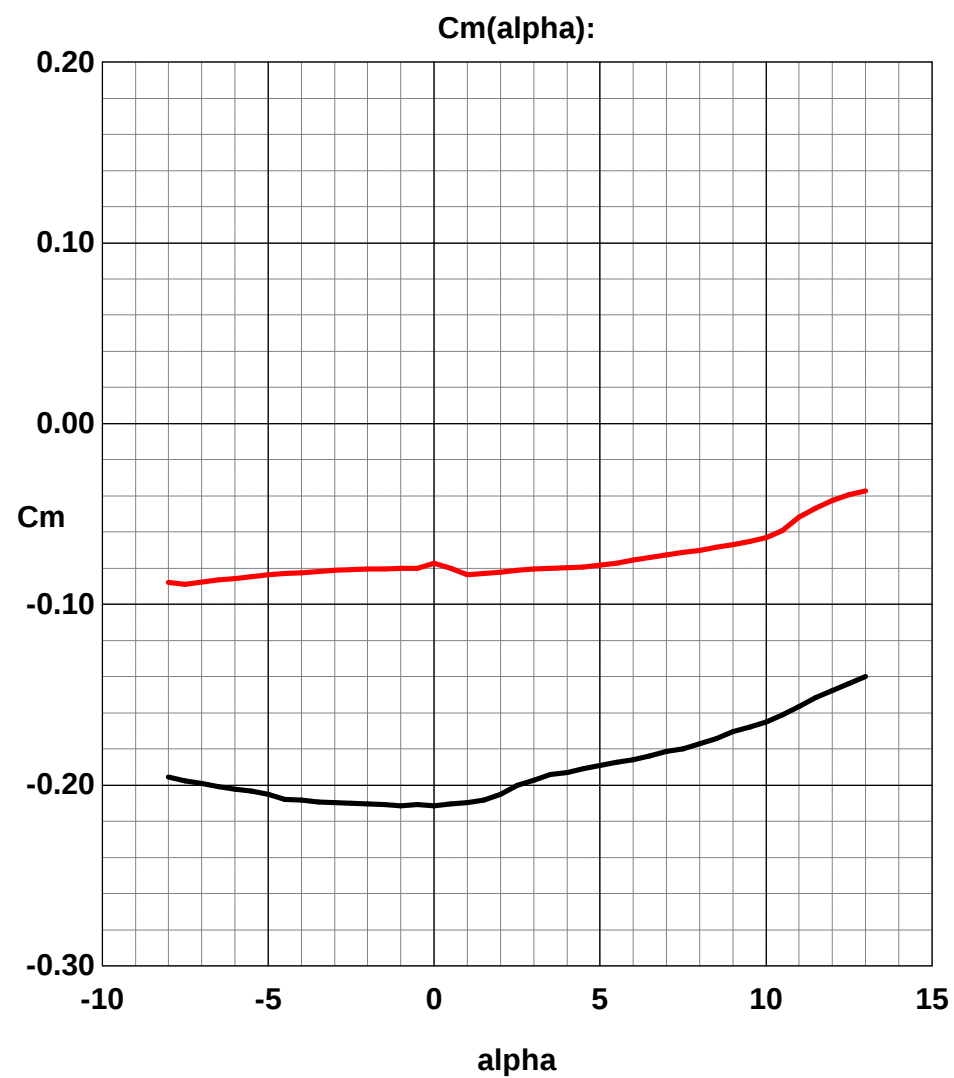
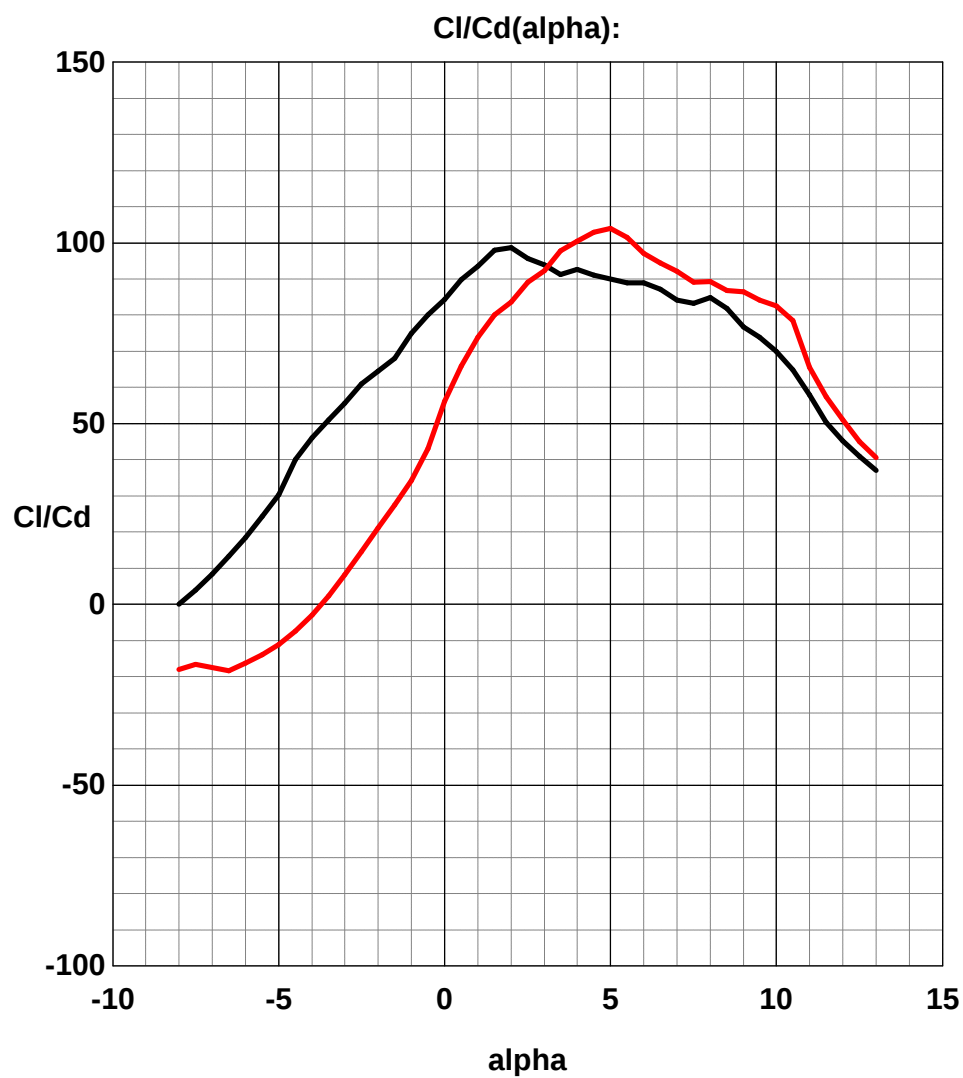
— 'GOE 222 (MVA H,33)' bei 500000 Re - Mach=0.0000 - NCrit=9.00
— 'GOE 623' bei 500000 Re - Mach=0.0000 - NCrit=9.00



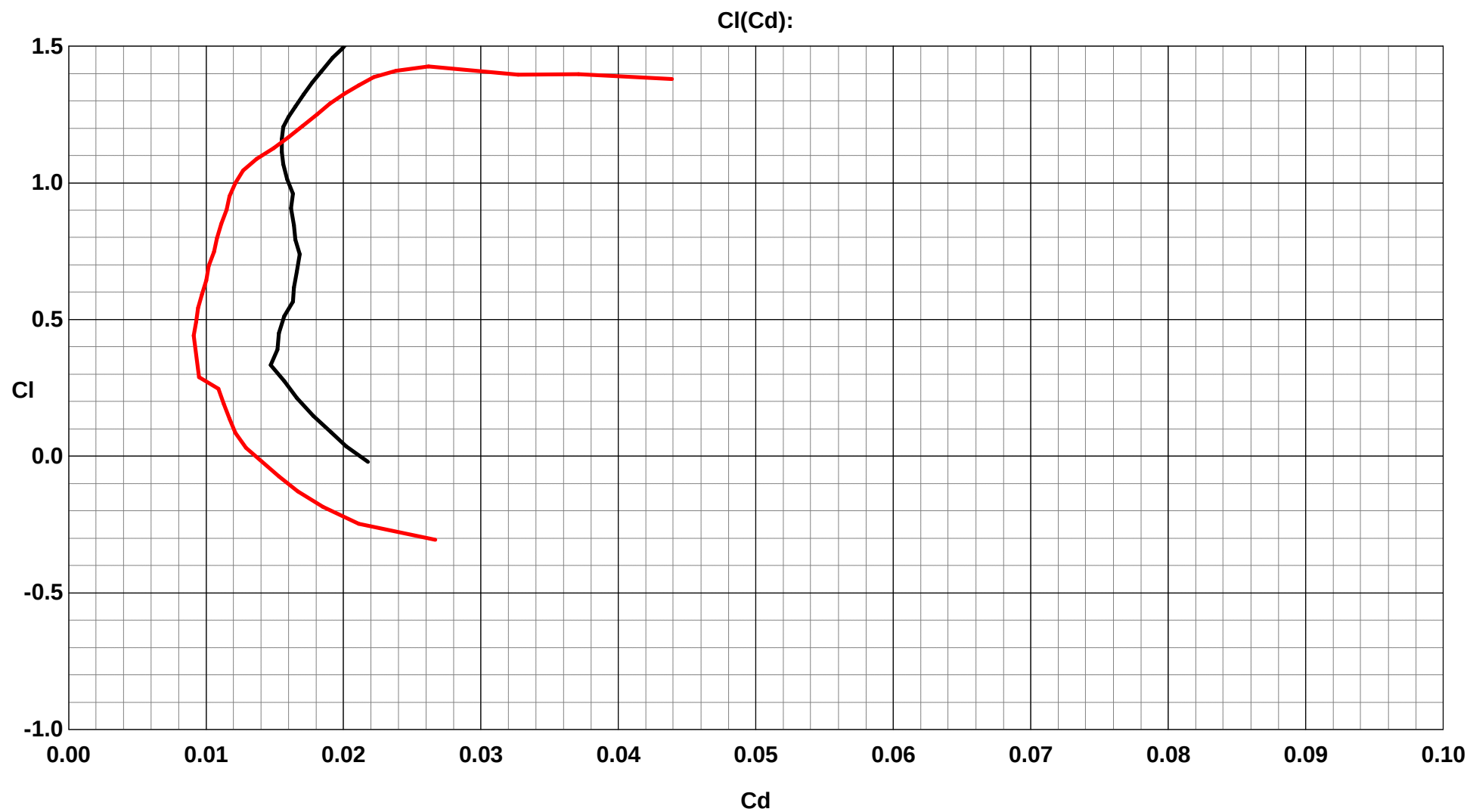
— 'GOE 222 (MVA H,33)' bei 500000 Re - Mach=0.0000 - NCrit=9.00
 — 'GOE 623' bei 500000 Re - Mach=0.0000 - NCrit=9.00



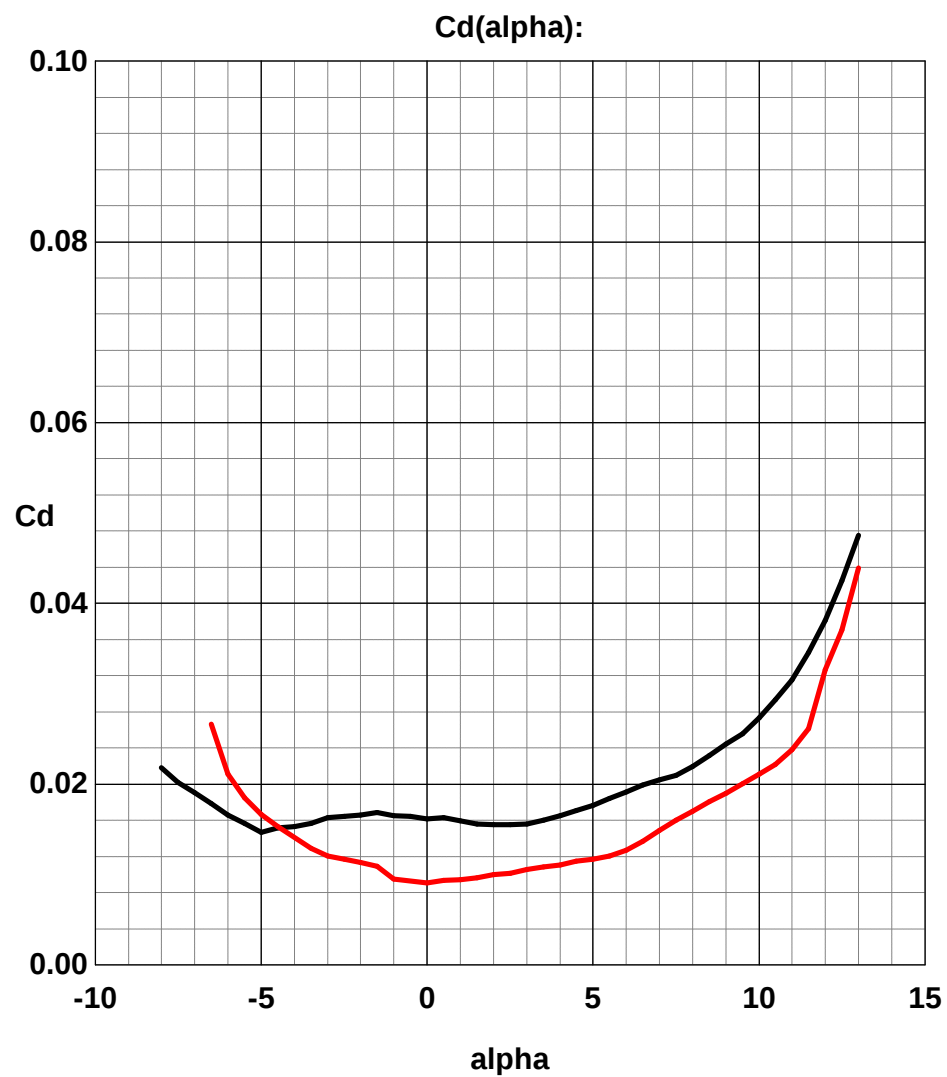
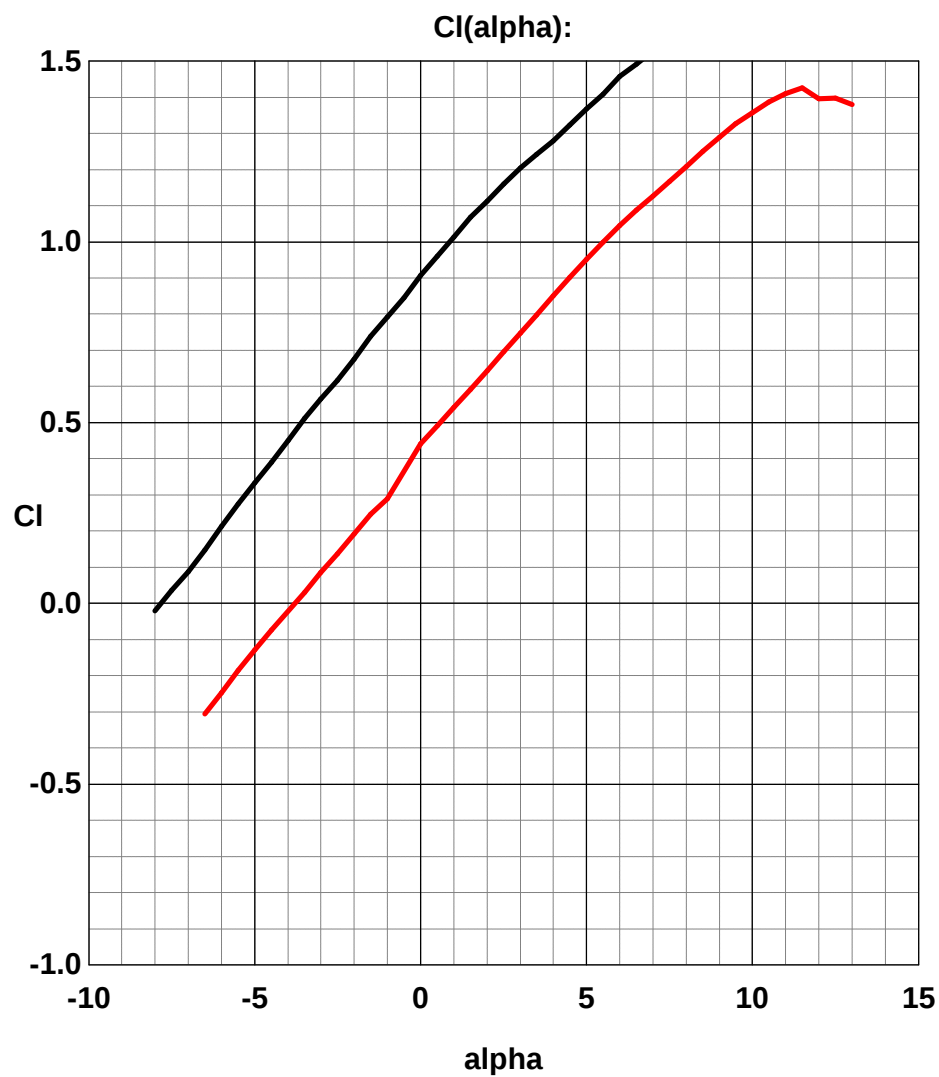
— 'GOE 222 (MVA H,33)' bei 500000 Re - Mach=0.0000 - NCrit=9.00
 — 'GOE 623' bei 500000 Re - Mach=0.0000 - NCrit=9.00



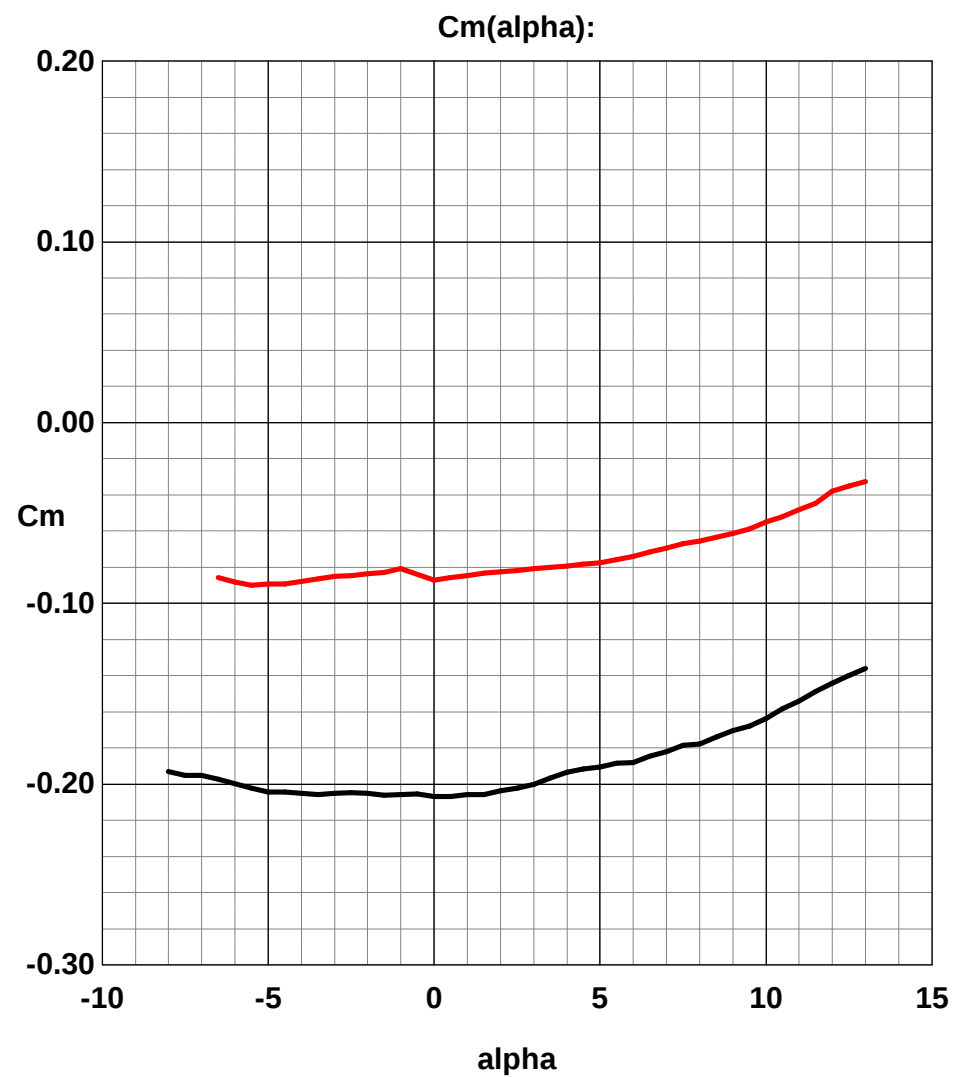
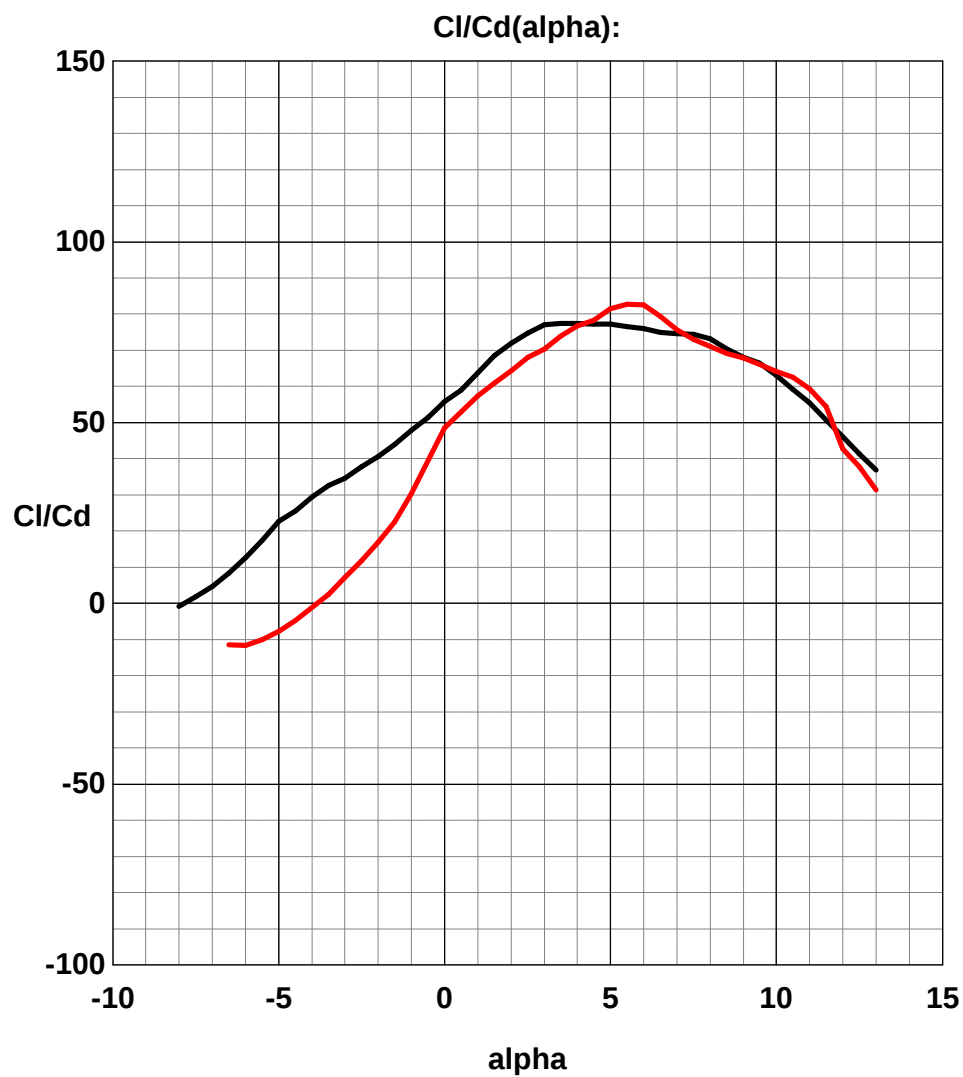
— 'GOE 222 (MVA H,33)' bei 250000 Re - Mach=0.0000 - NCrit=9.00
— 'GOE 623' bei 250000 Re - Mach=0.0000 - NCrit=9.00



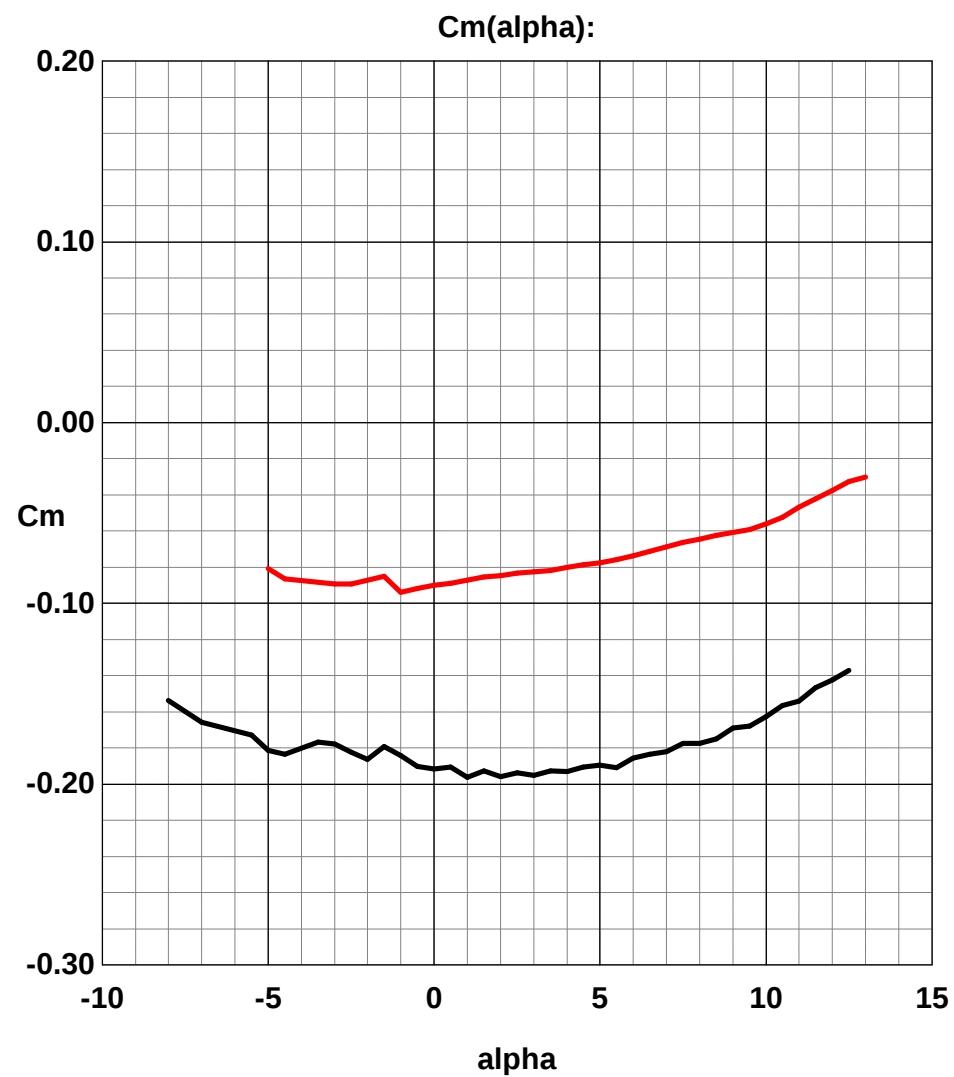
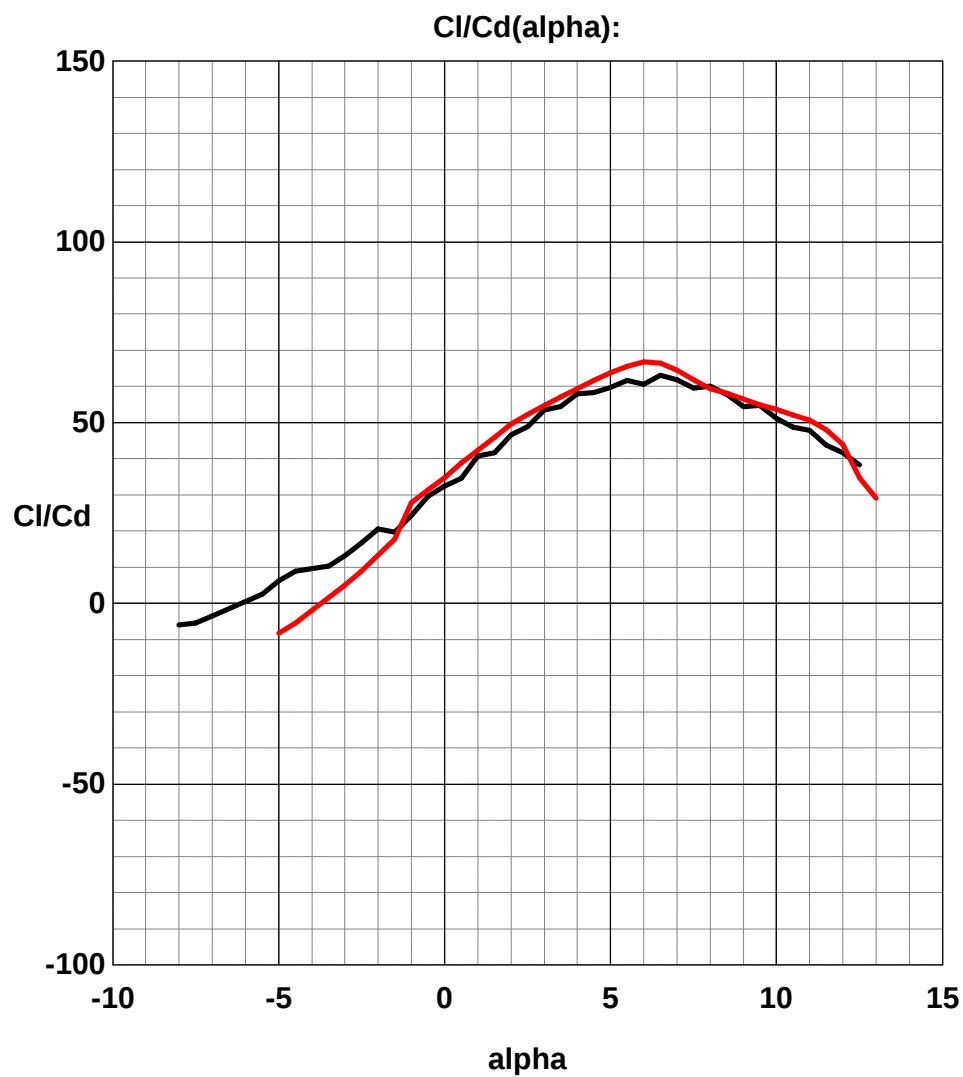
— 'GOE 222 (MVA H,33)' bei 250000 Re - Mach=0.0000 - NCrit=9.00
 — 'GOE 623' bei 250000 Re - Mach=0.0000 - NCrit=9.00



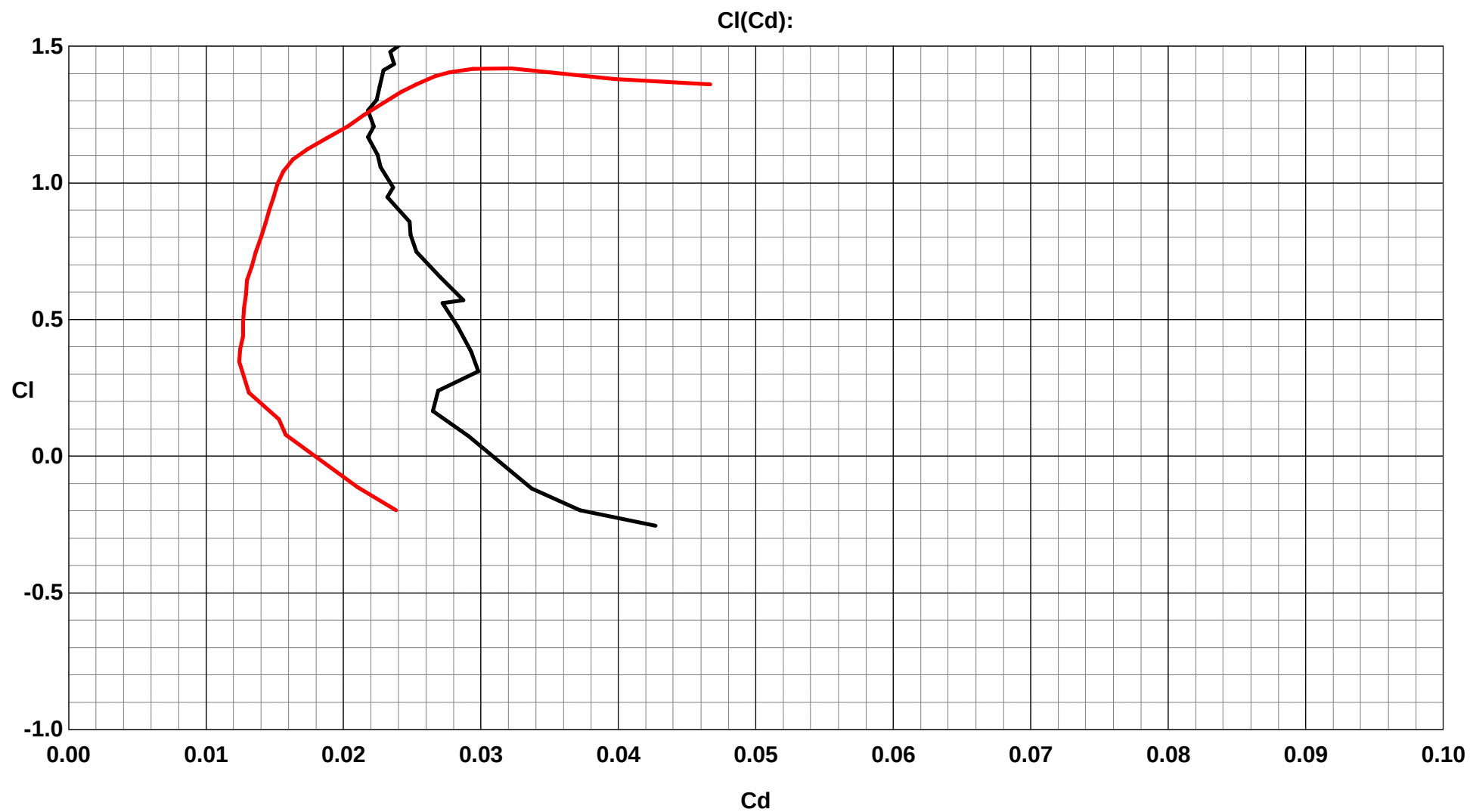
— 'GOE 222 (MVA H,33)' bei 250000 Re - Mach=0.0000 - NCrit=9.00
 — 'GOE 623' bei 250000 Re - Mach=0.0000 - NCrit=9.00



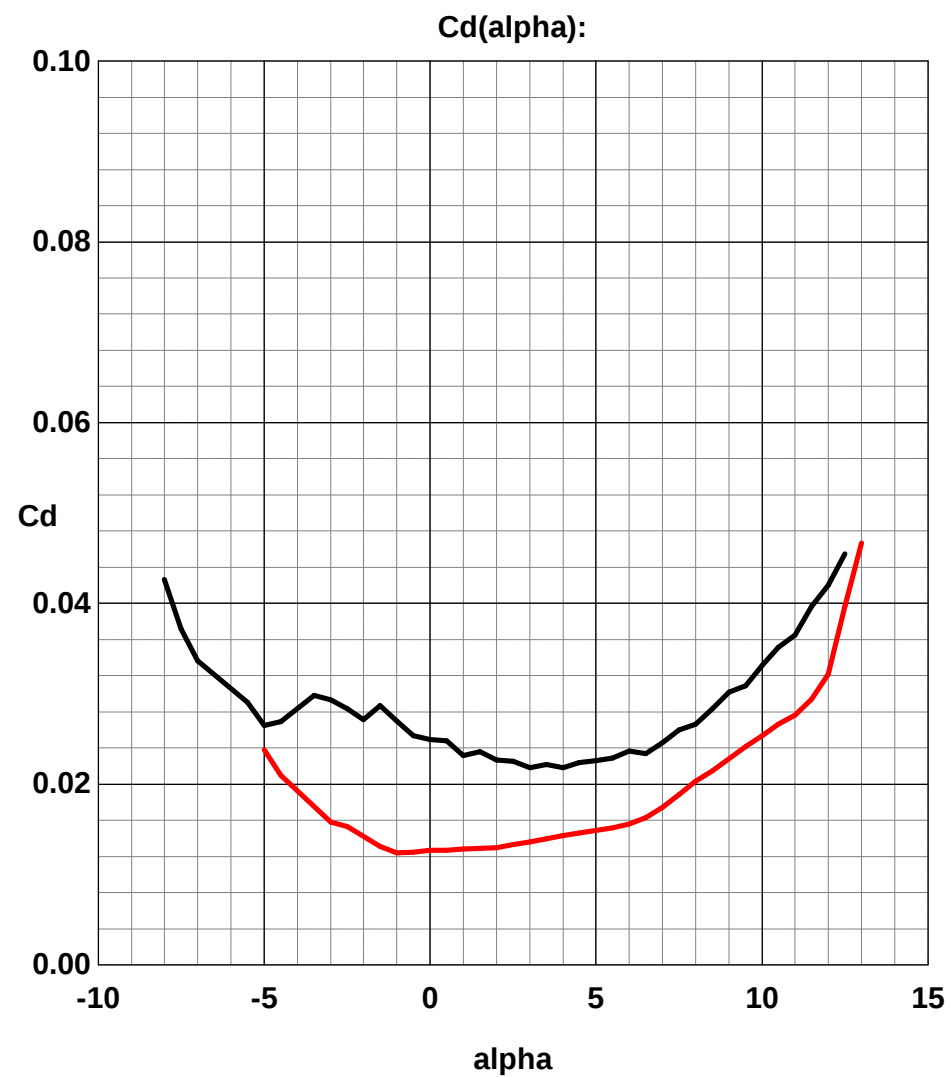
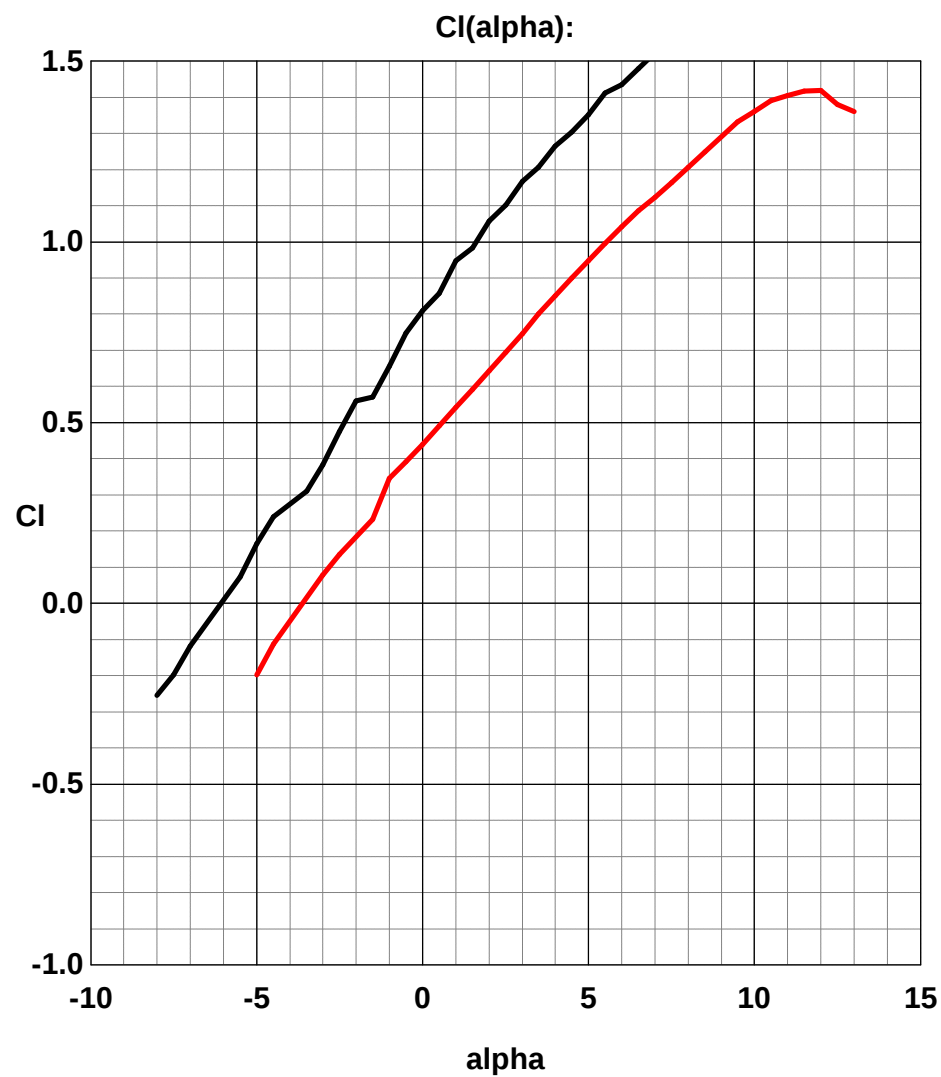
— 'GOE 222 (MVA H,33)' bei 150000 Re - Mach=0.0000 - NCrit=9.00
 — 'GOE 623' bei 150000 Re - Mach=0.0000 - NCrit=9.00



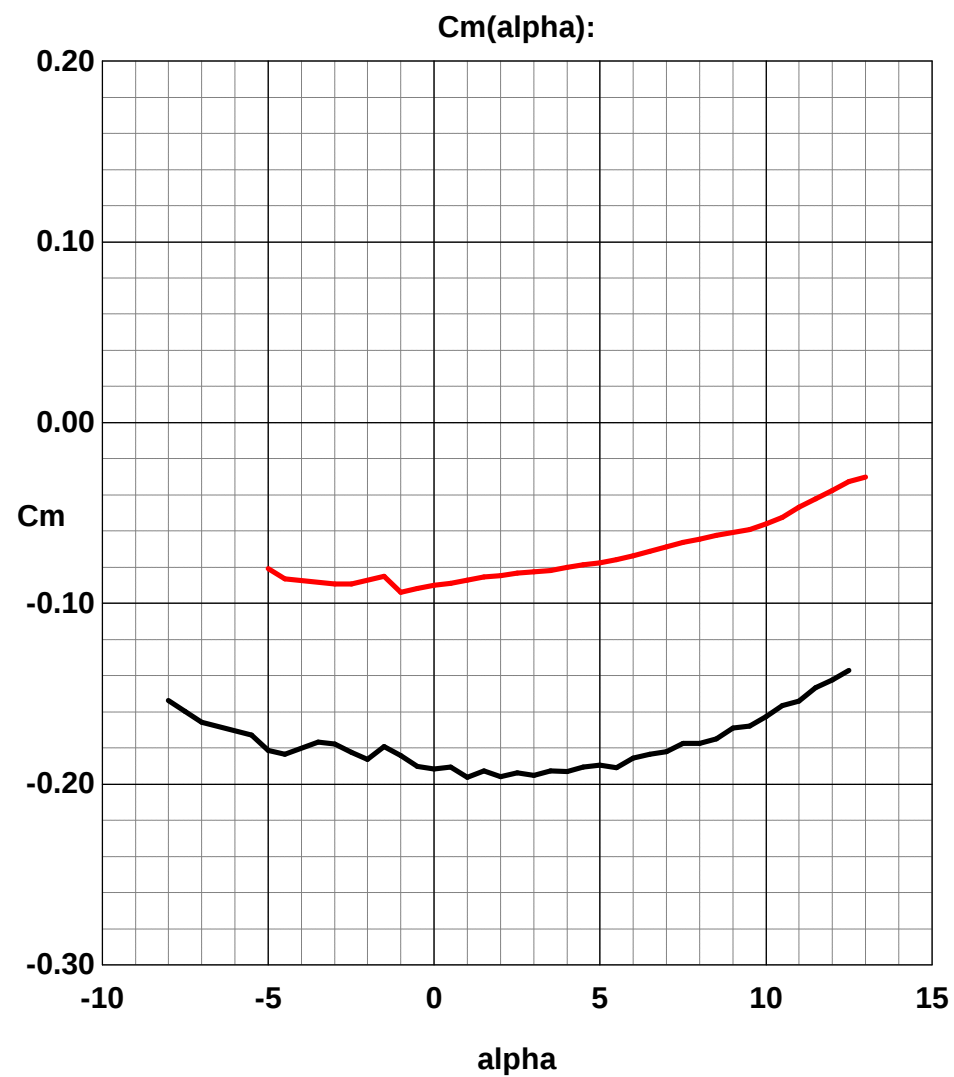
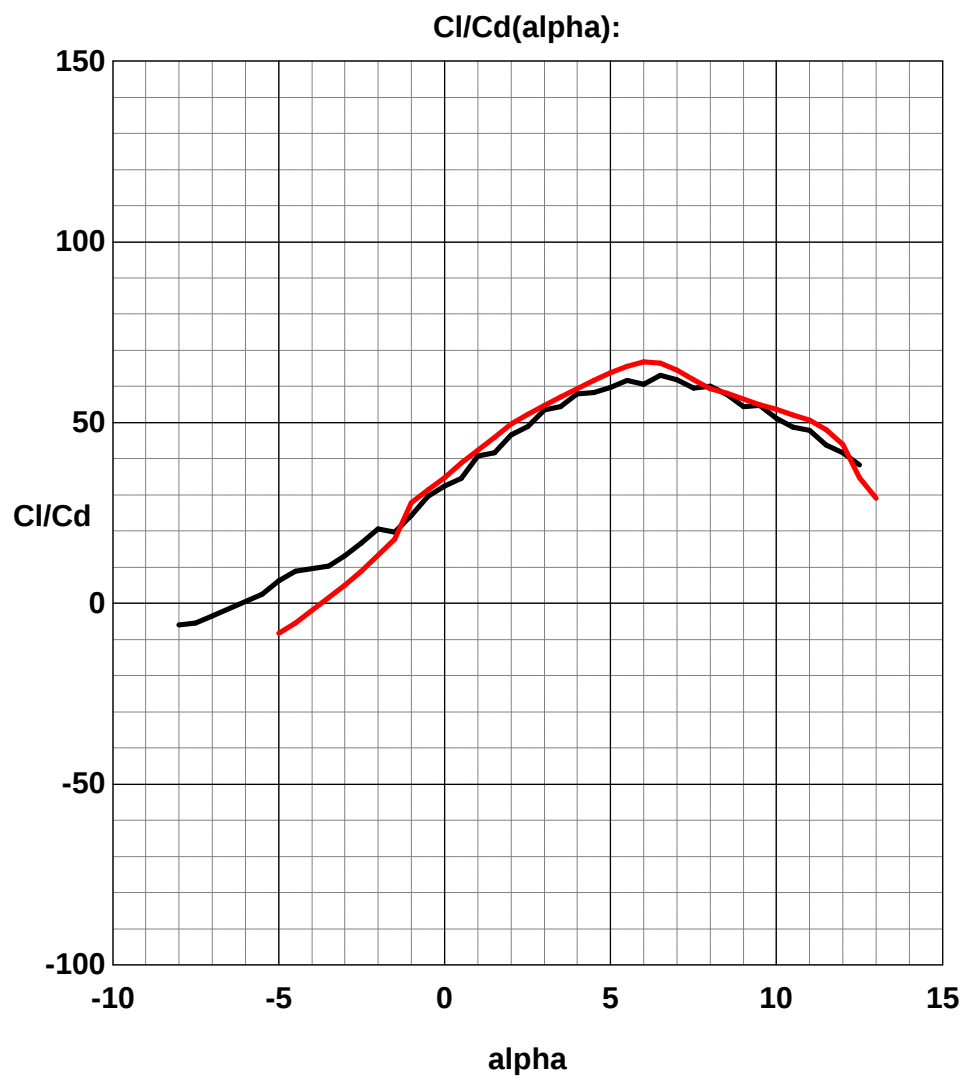
— 'GOE 222 (MVA H,33)' bei 150000 Re - Mach=0.0000 - NCrit=9.00
— 'GOE 623' bei 150000 Re - Mach=0.0000 - NCrit=9.00



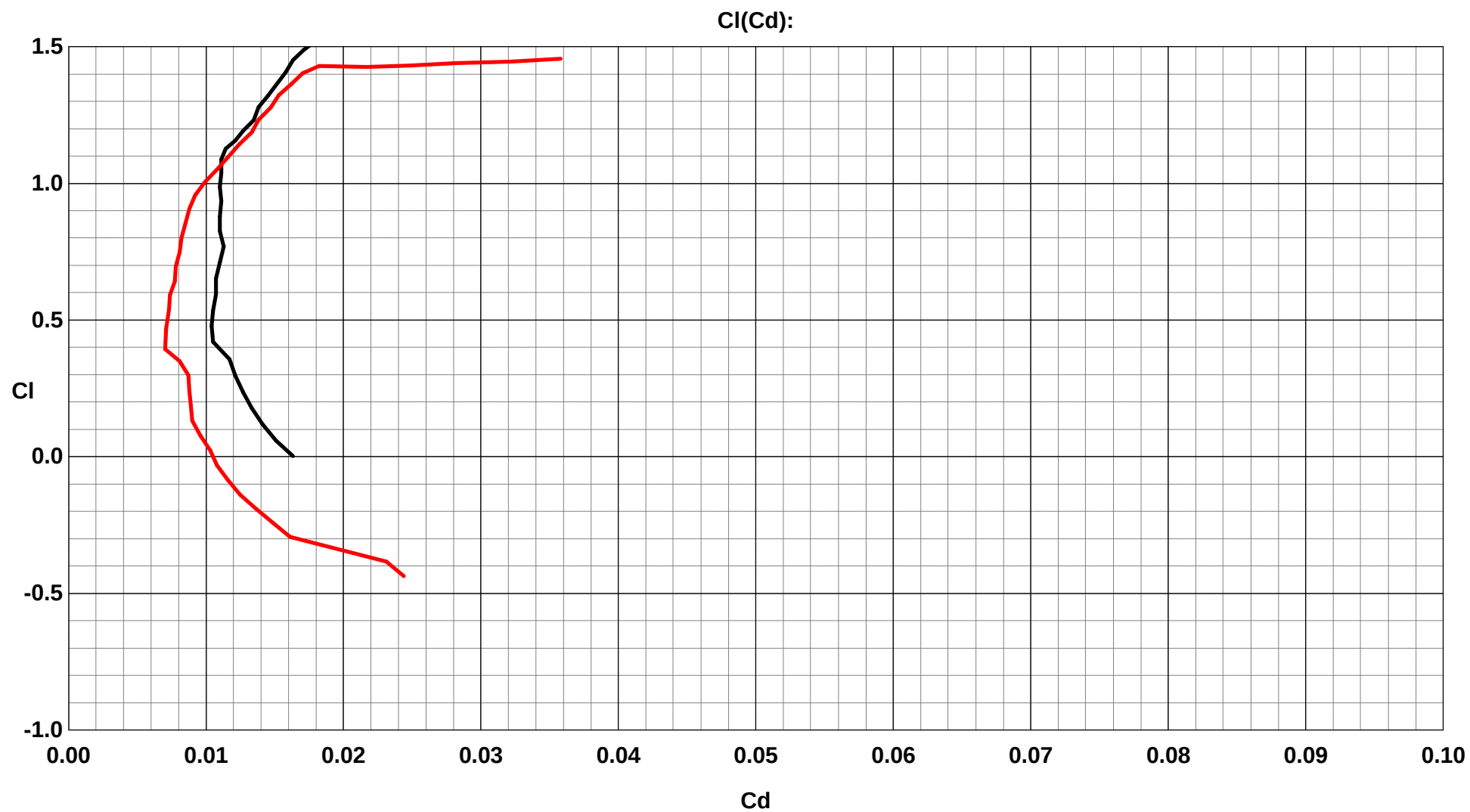
— 'GOE 222 (MVA H,33)' bei 150000 Re - Mach=0.0000 - NCrit=9.00
 — 'GOE 623' bei 150000 Re - Mach=0.0000 - NCrit=9.00



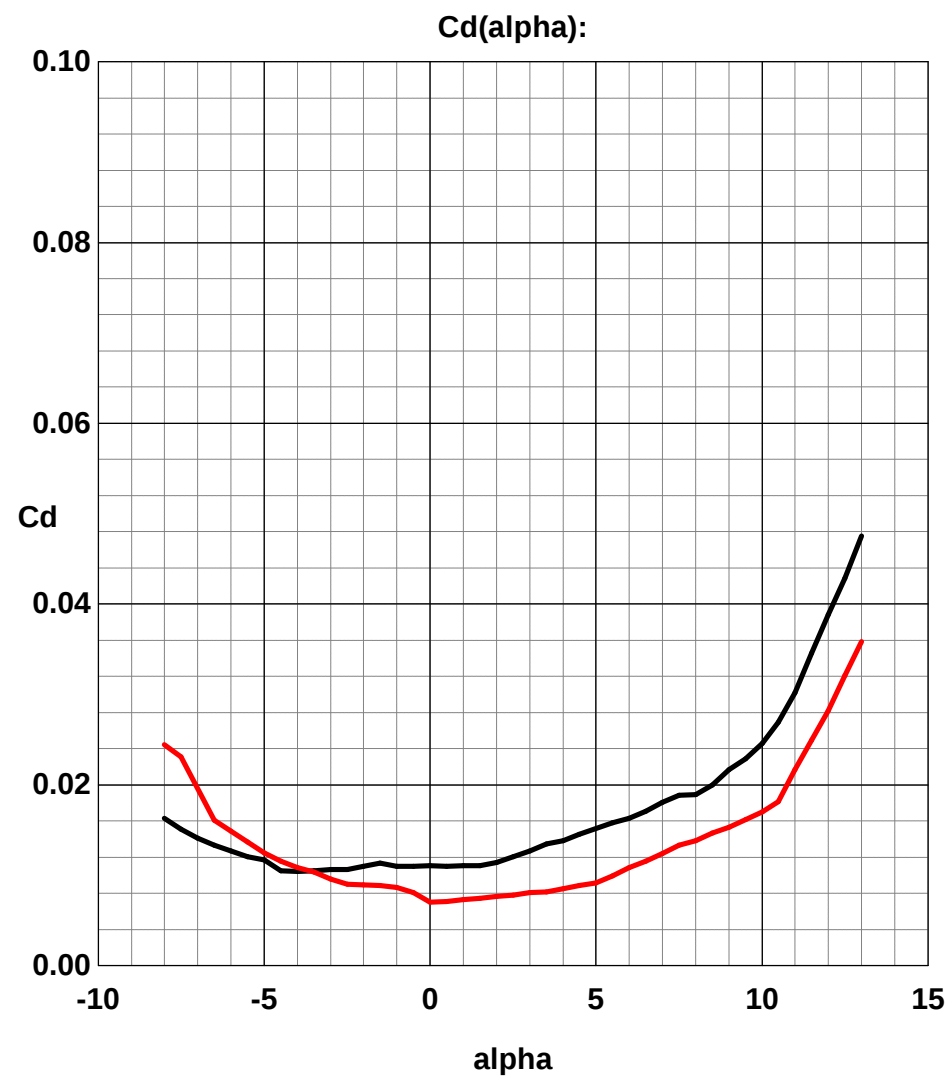
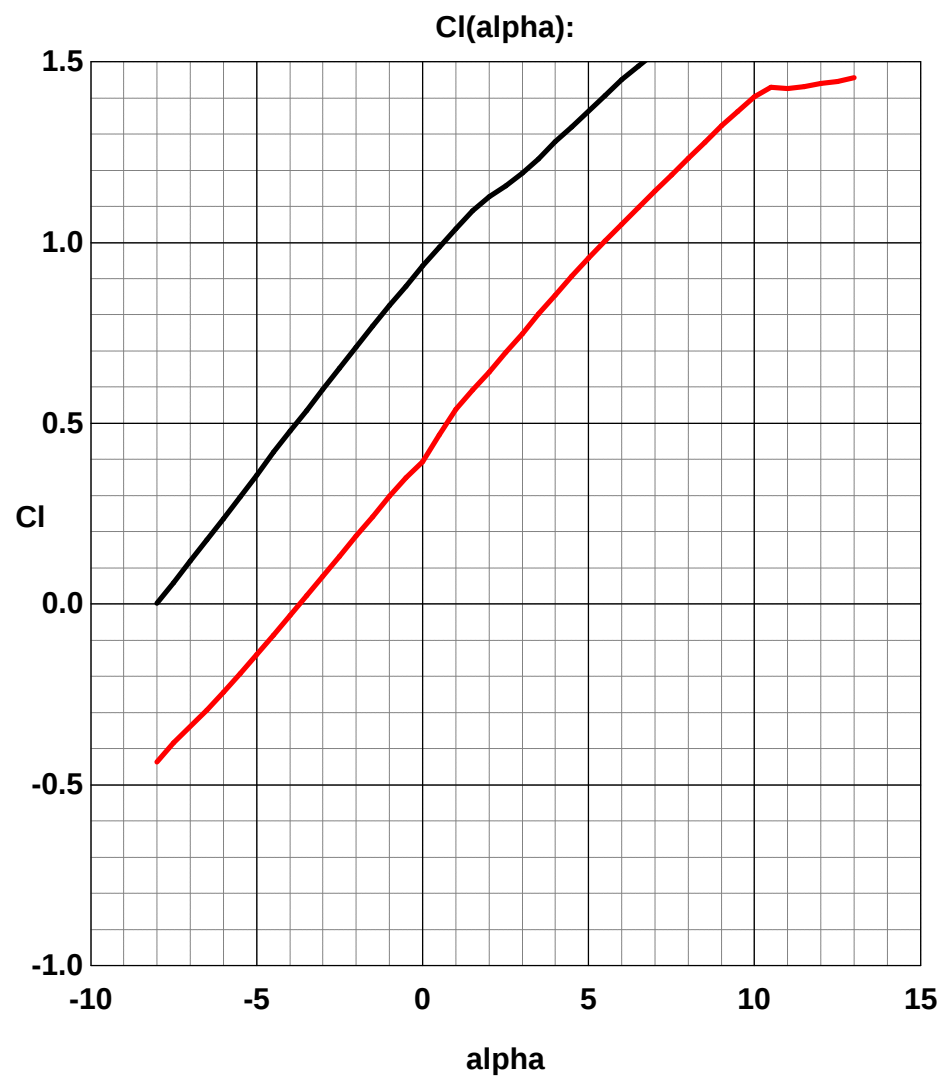
— 'GOE 222 (MVA H,33)' bei 150000 Re - Mach=0.0000 - NCrit=9.00
 — 'GOE 623' bei 150000 Re - Mach=0.0000 - NCrit=9.00



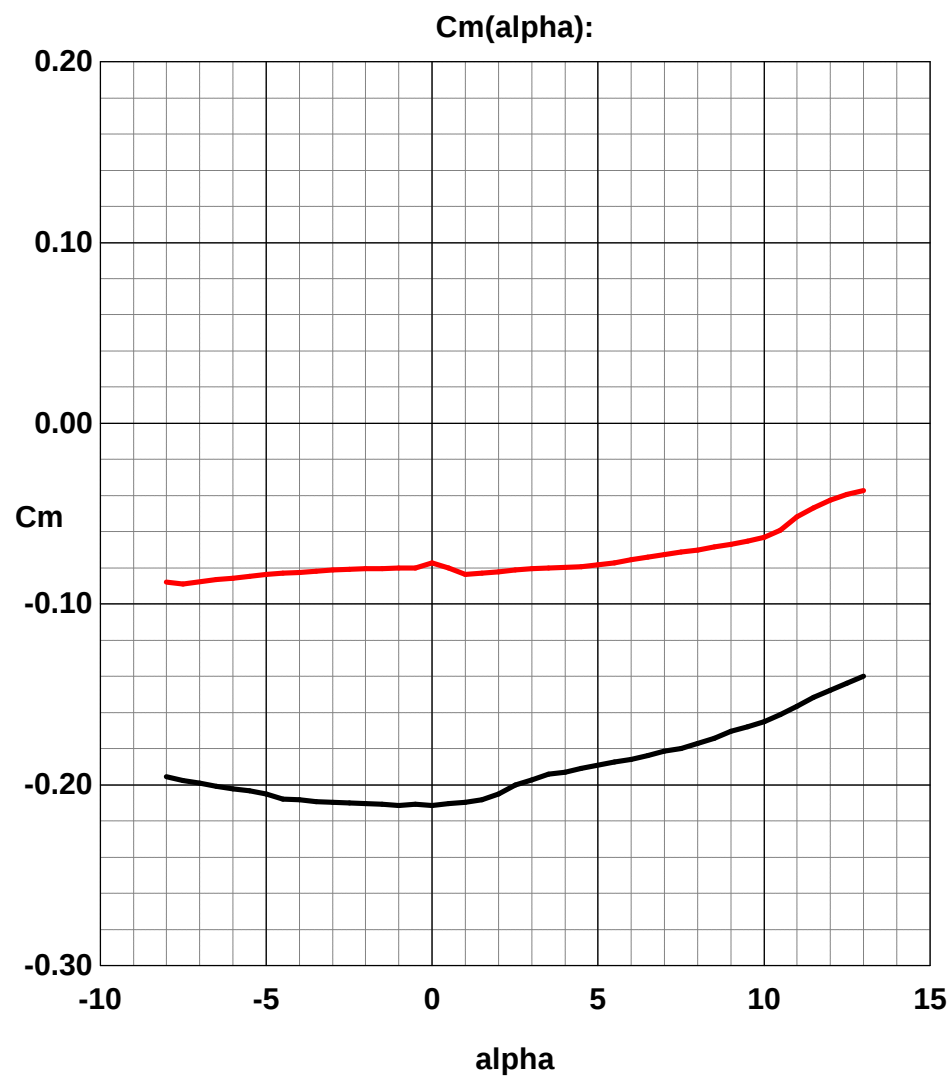
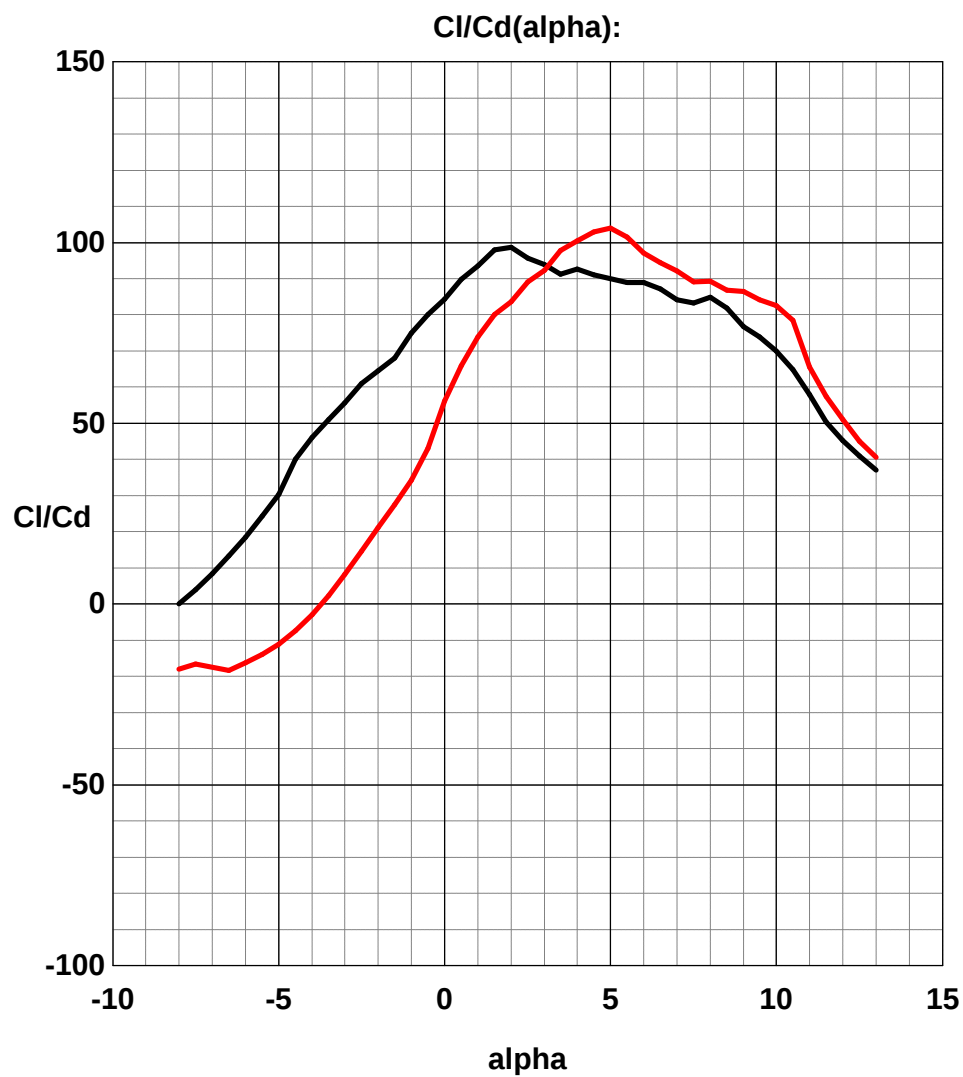
— 'GOE 222 (MVA H,33)' bei 500000 Re - Mach=0.0000 - NCrit=9.00
— 'GOE 623' bei 500000 Re - Mach=0.0000 - NCrit=9.00



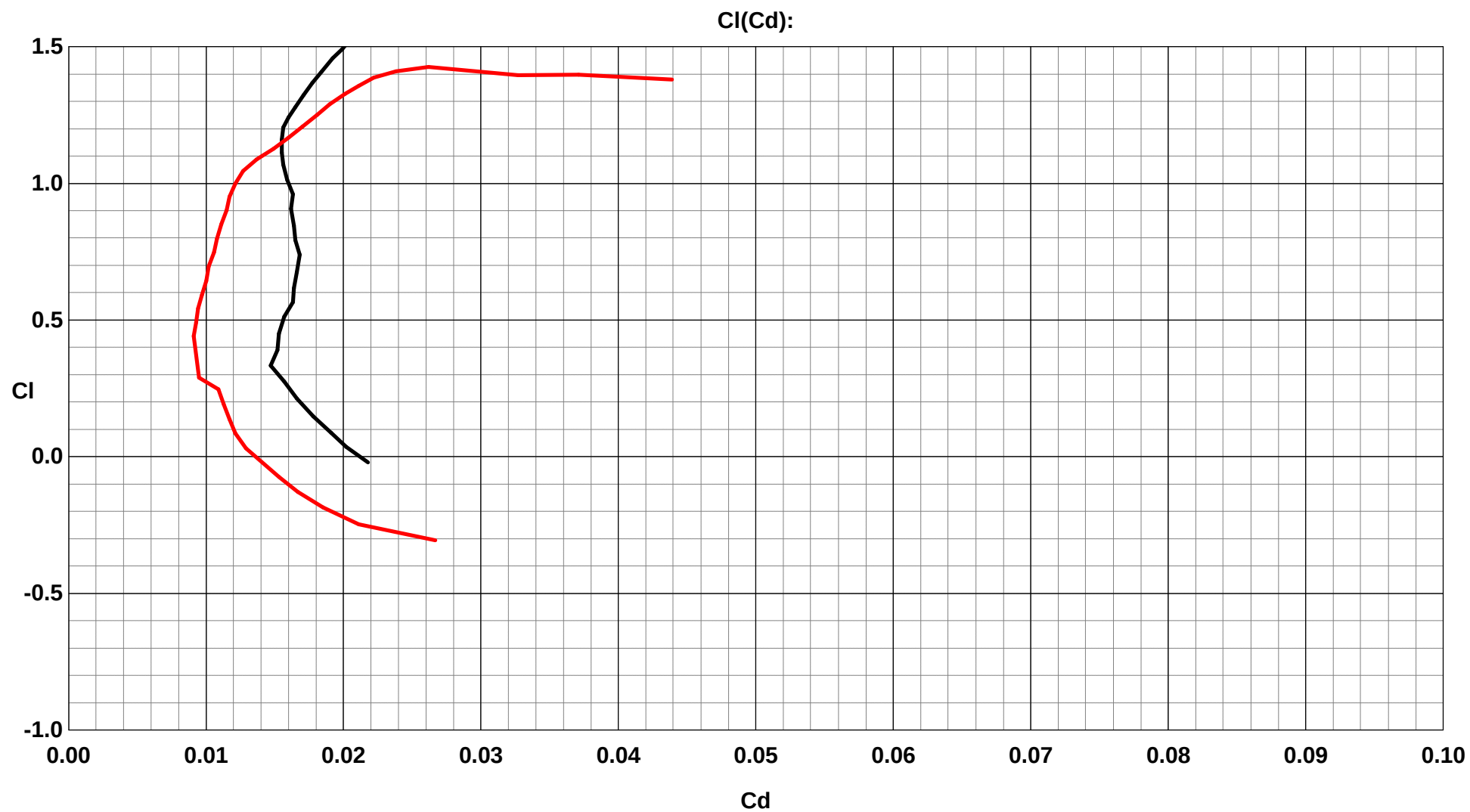
— 'GOE 222 (MVA H,33)' bei 500000 Re - Mach=0.0000 - NCrit=9.00
 — 'GOE 623' bei 500000 Re - Mach=0.0000 - NCrit=9.00



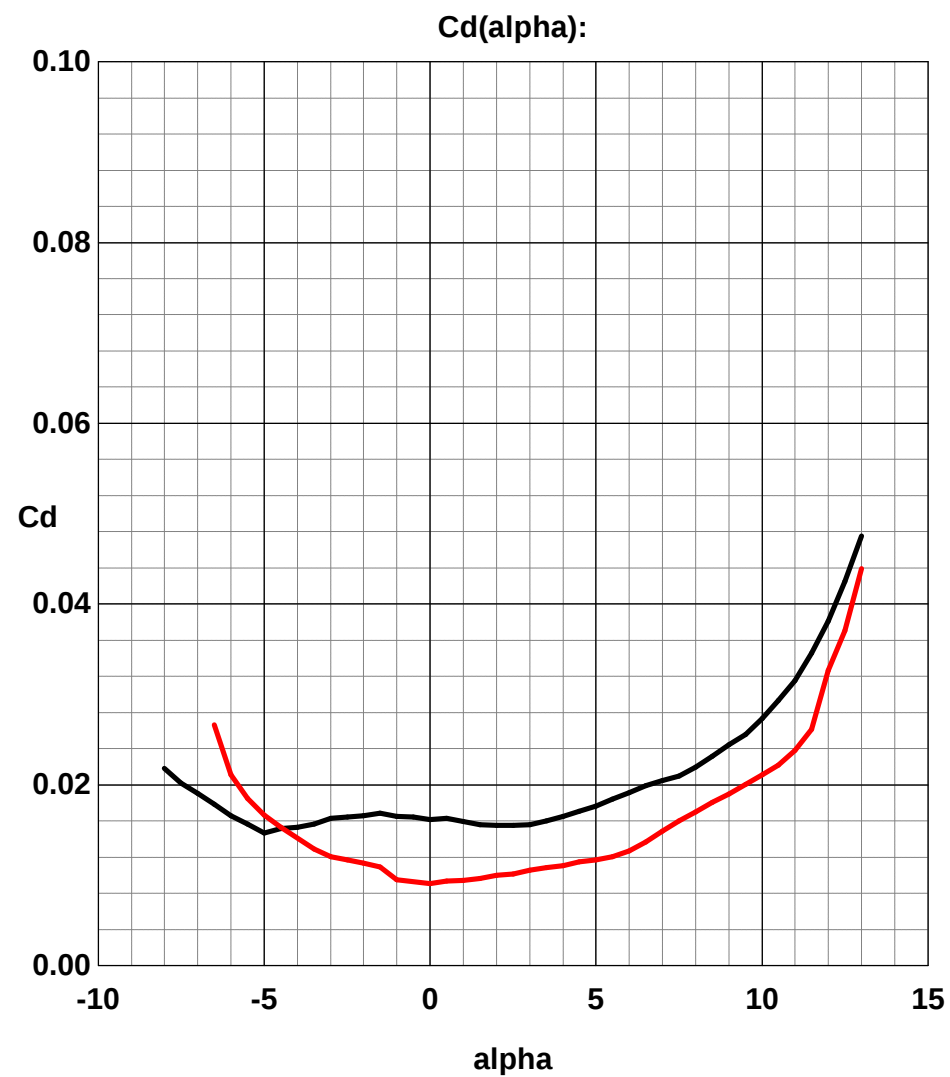
— 'GOE 222 (MVA H,33)' bei 500000 Re - Mach=0.0000 - NCrit=9.00
 — 'GOE 623' bei 500000 Re - Mach=0.0000 - NCrit=9.00



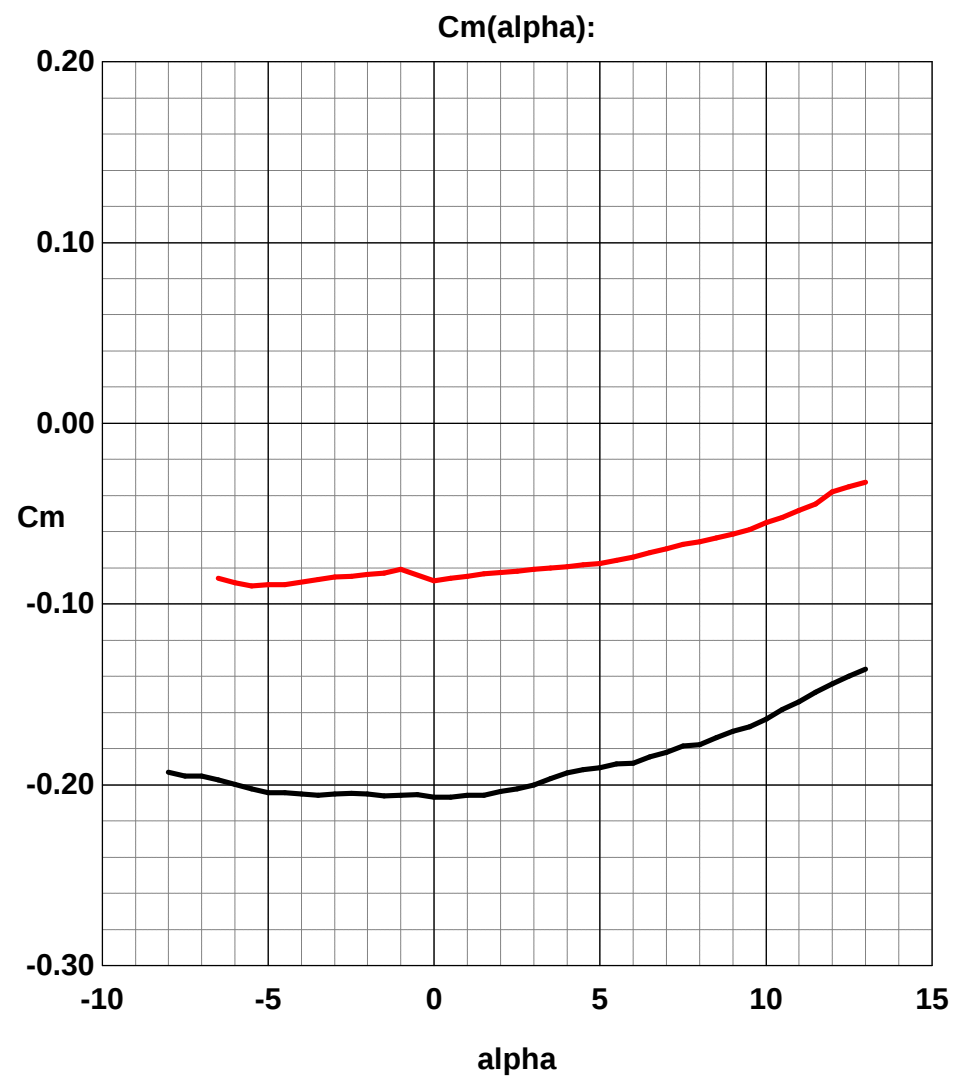
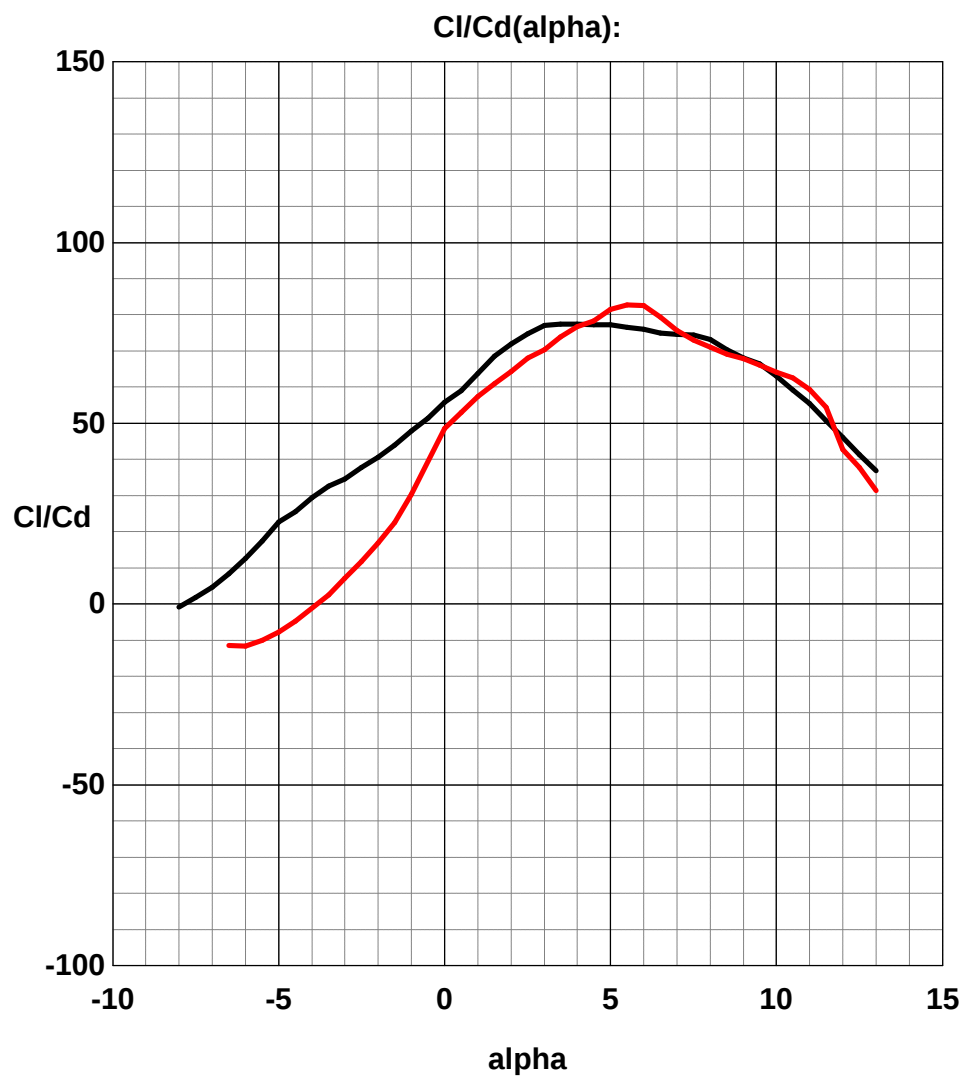
— 'GOE 222 (MVA H,33)' bei 250000 Re - Mach=0.0000 - NCrit=9.00
— 'GOE 623' bei 250000 Re - Mach=0.0000 - NCrit=9.00



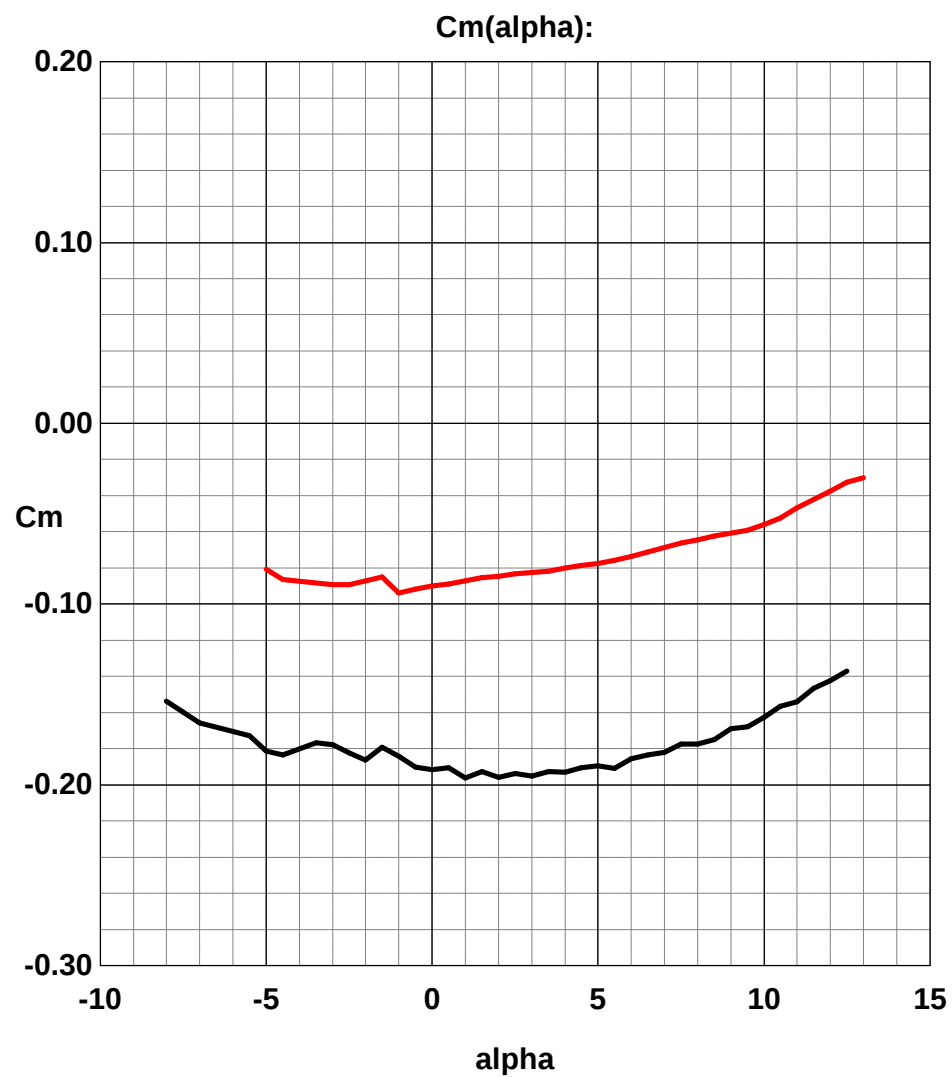
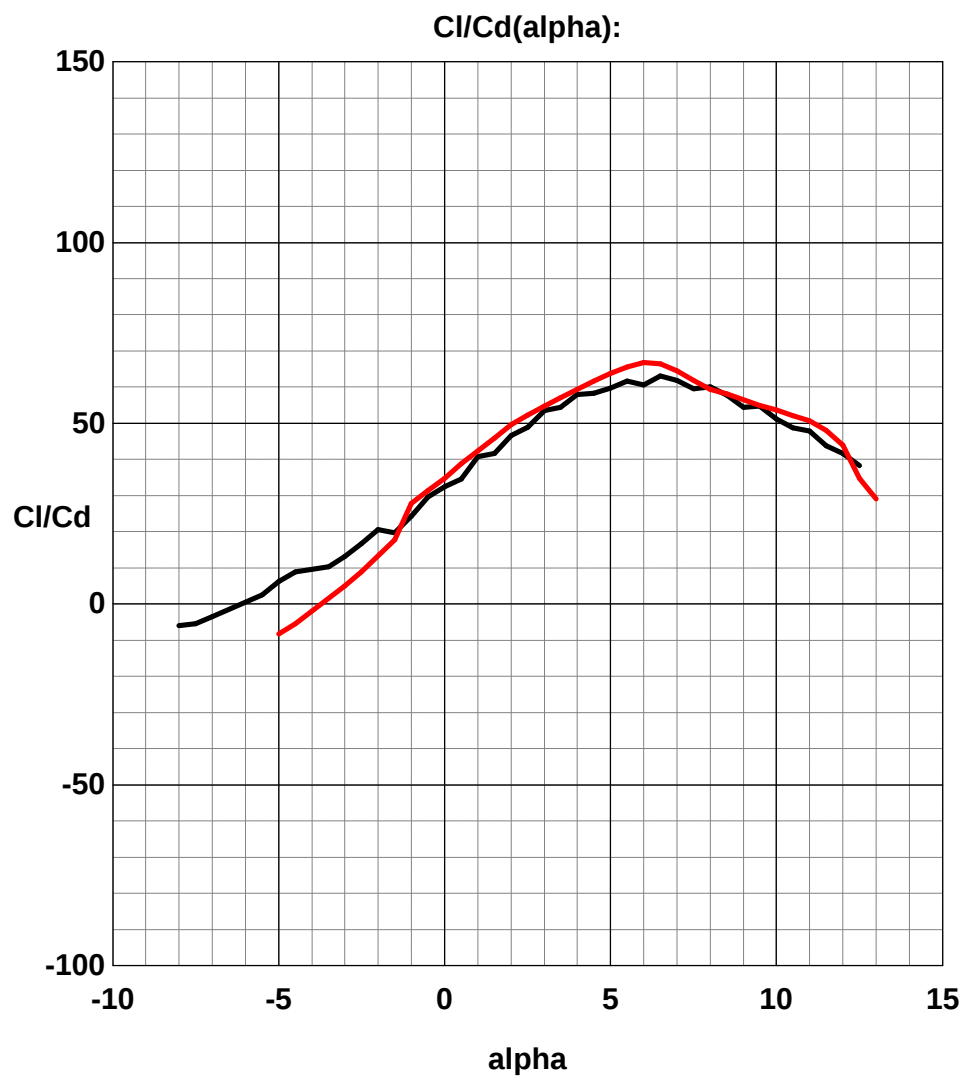
— 'GOE 222 (MVA H,33)' bei 250000 Re - Mach=0.0000 - NCrit=9.00
 — 'GOE 623' bei 250000 Re - Mach=0.0000 - NCrit=9.00



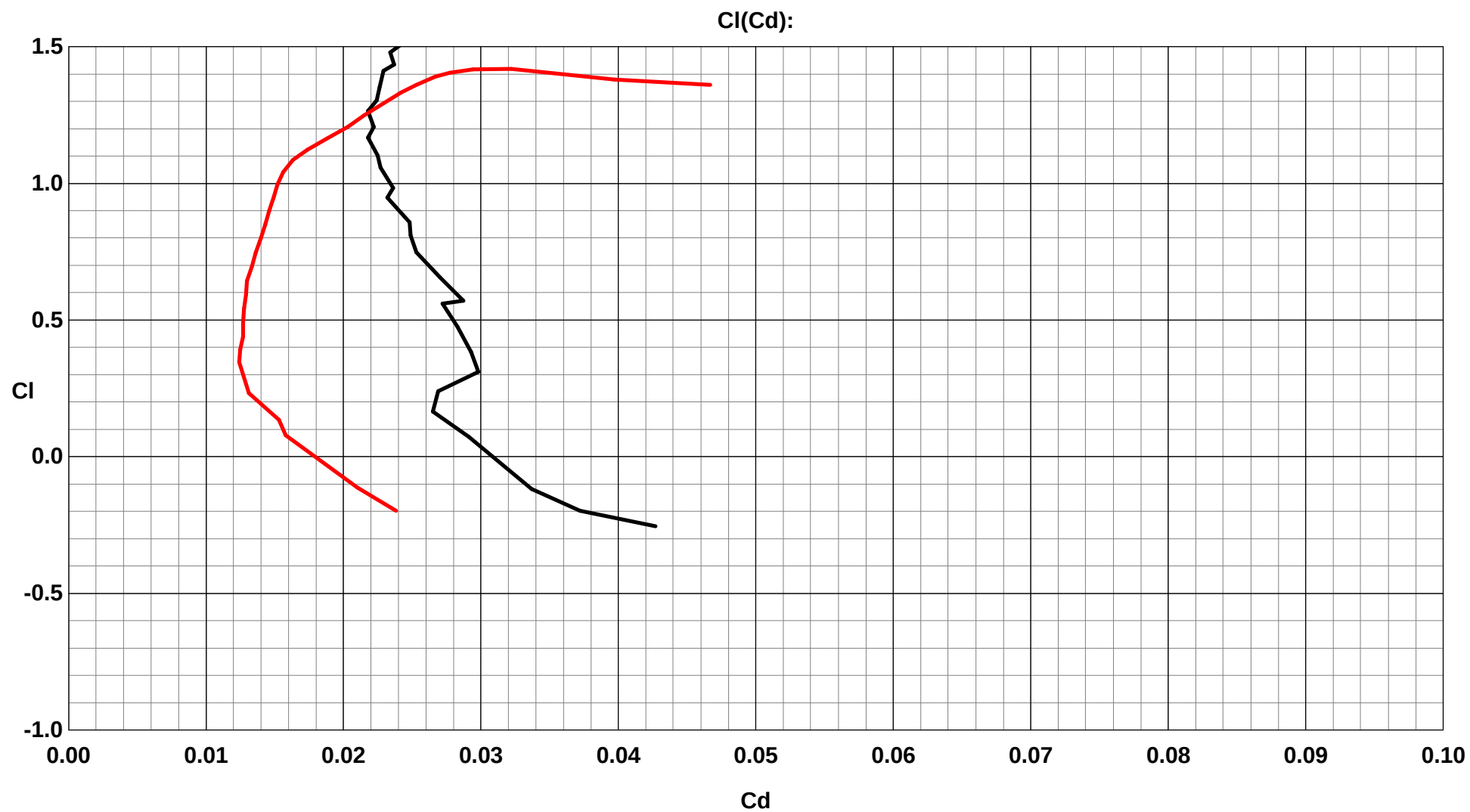
— 'GOE 222 (MVA H,33)' bei 250000 Re - Mach=0.0000 - NCrit=9.00
 — 'GOE 623' bei 250000 Re - Mach=0.0000 - NCrit=9.00



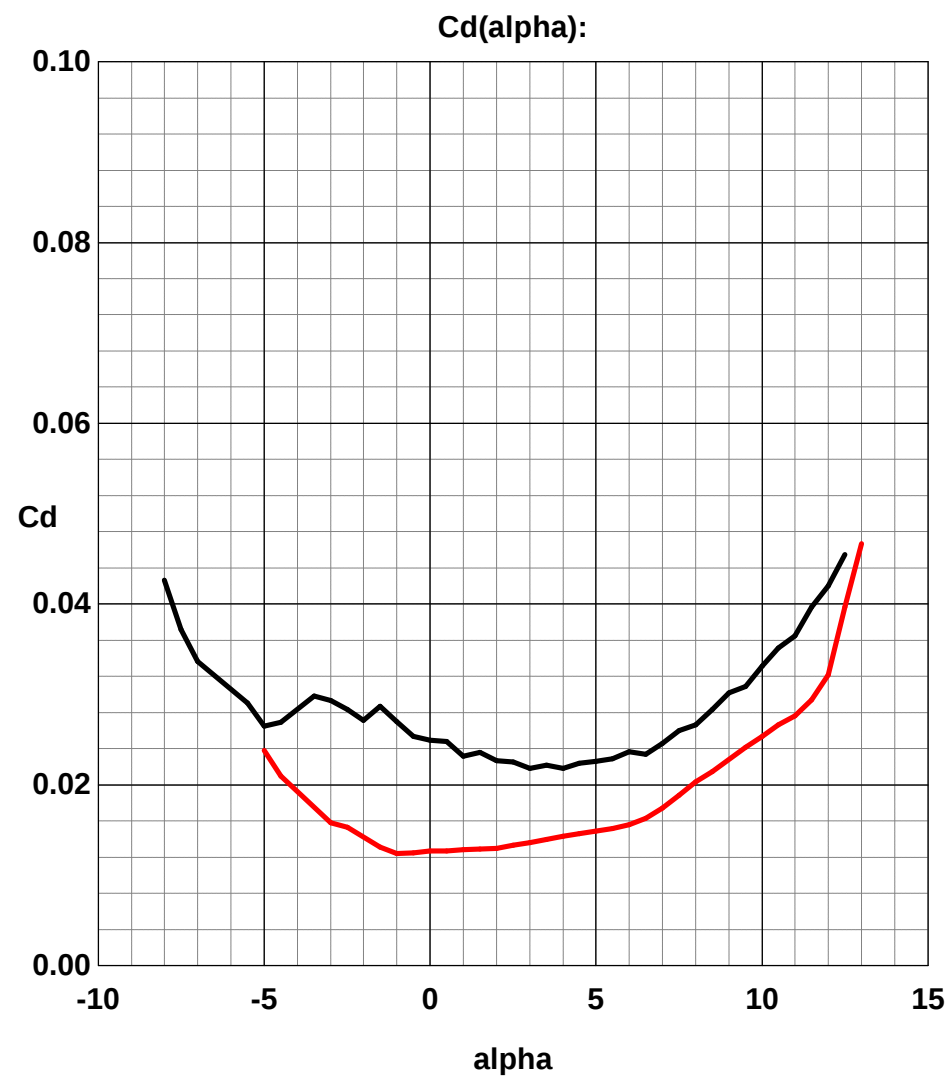
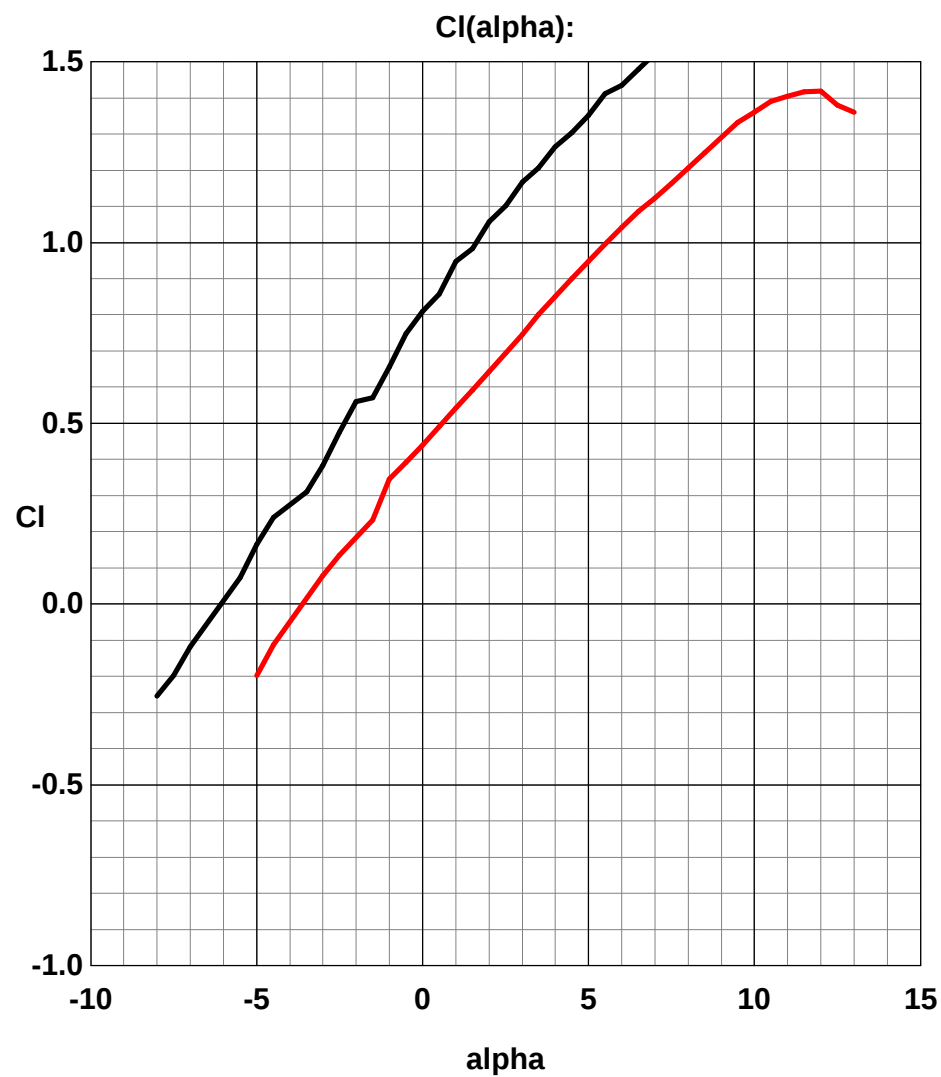
— 'GOE 222 (MVA H,33)' bei 150000 Re - Mach=0.0000 - NCrit=9.00
 — 'GOE 623' bei 150000 Re - Mach=0.0000 - NCrit=9.00



— 'GOE 222 (MVA H,33)' bei 150000 Re - Mach=0.0000 - NCrit=9.00
— 'GOE 623' bei 150000 Re - Mach=0.0000 - NCrit=9.00



— 'GOE 222 (MVA H,33)' bei 150000 Re - Mach=0.0000 - NCrit=9.00
 — 'GOE 623' bei 150000 Re - Mach=0.0000 - NCrit=9.00



— 'GOE 222 (MVA H,33)' bei 150000 Re - Mach=0.0000 - NCrit=9.00
 — 'GOE 623' bei 150000 Re - Mach=0.0000 - NCrit=9.00

