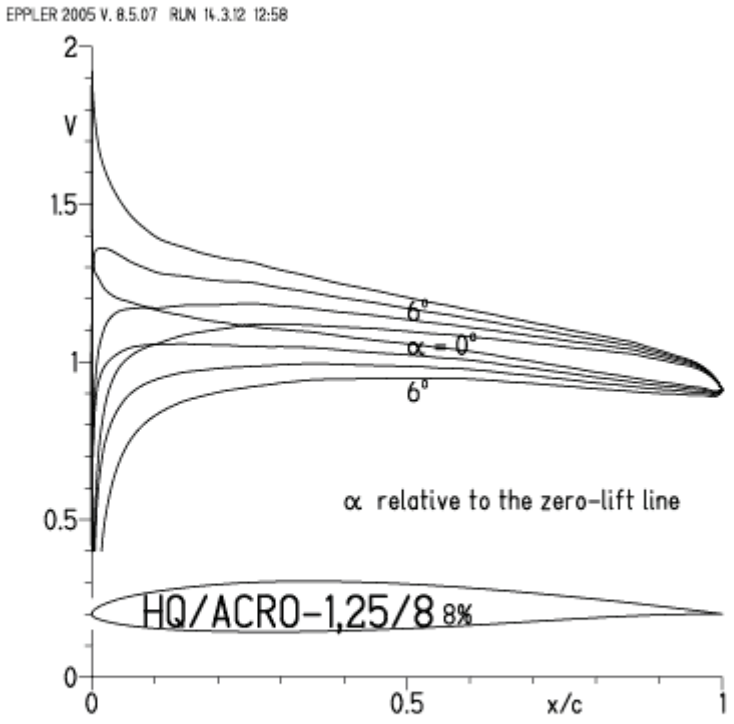
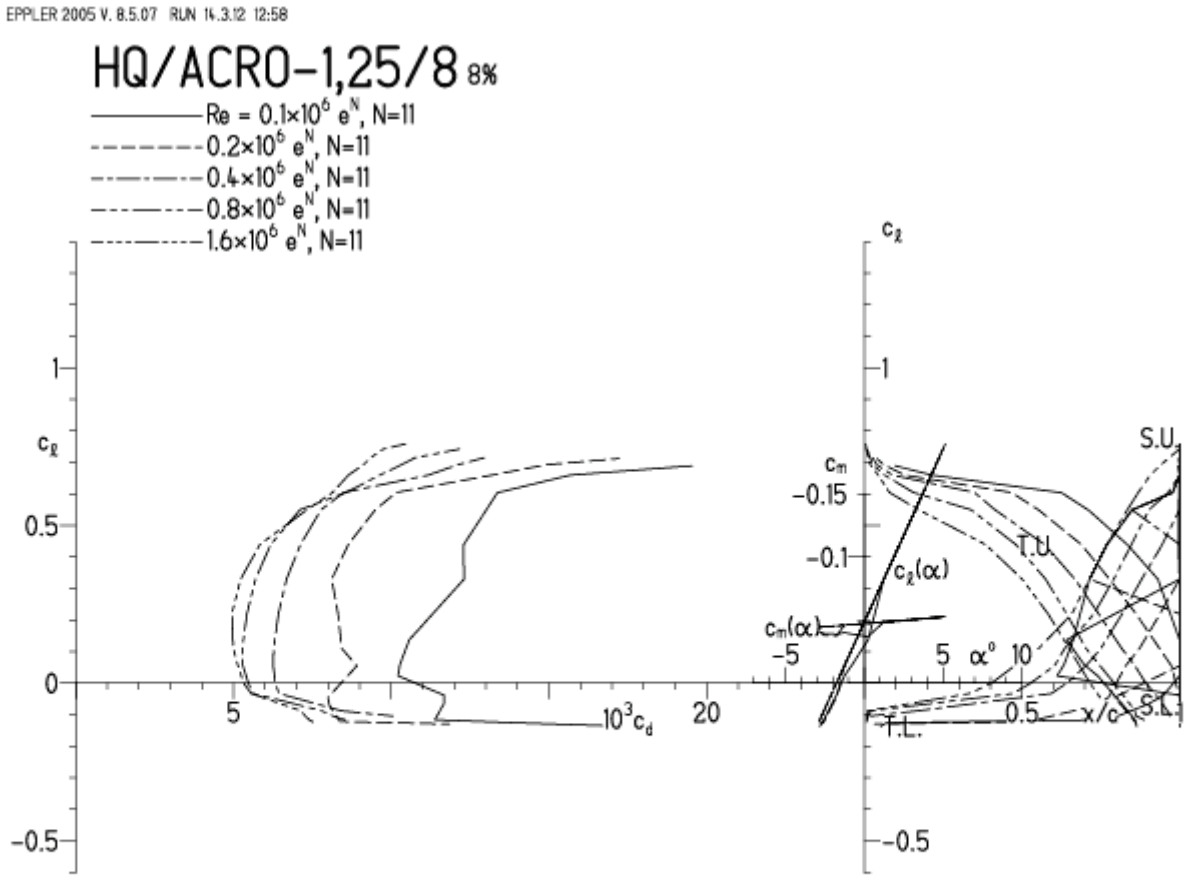
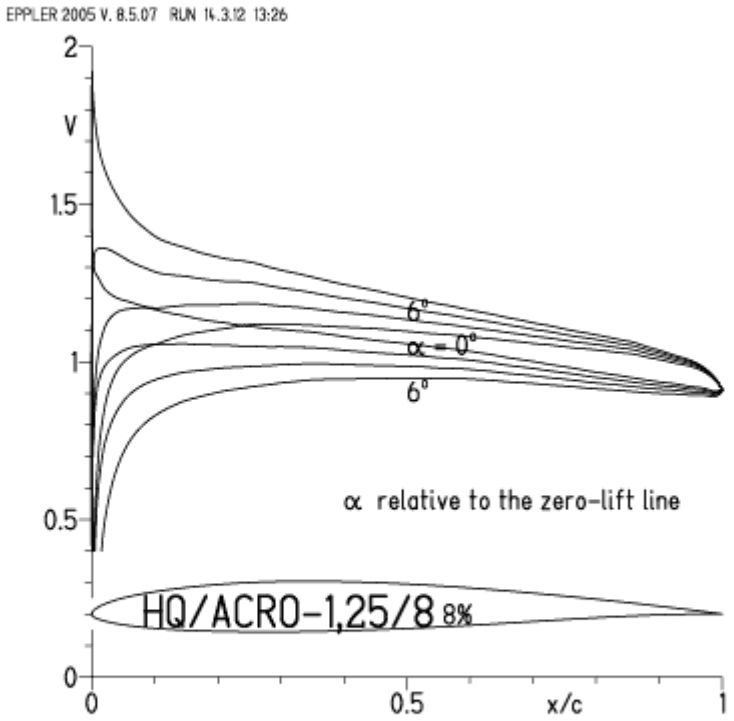
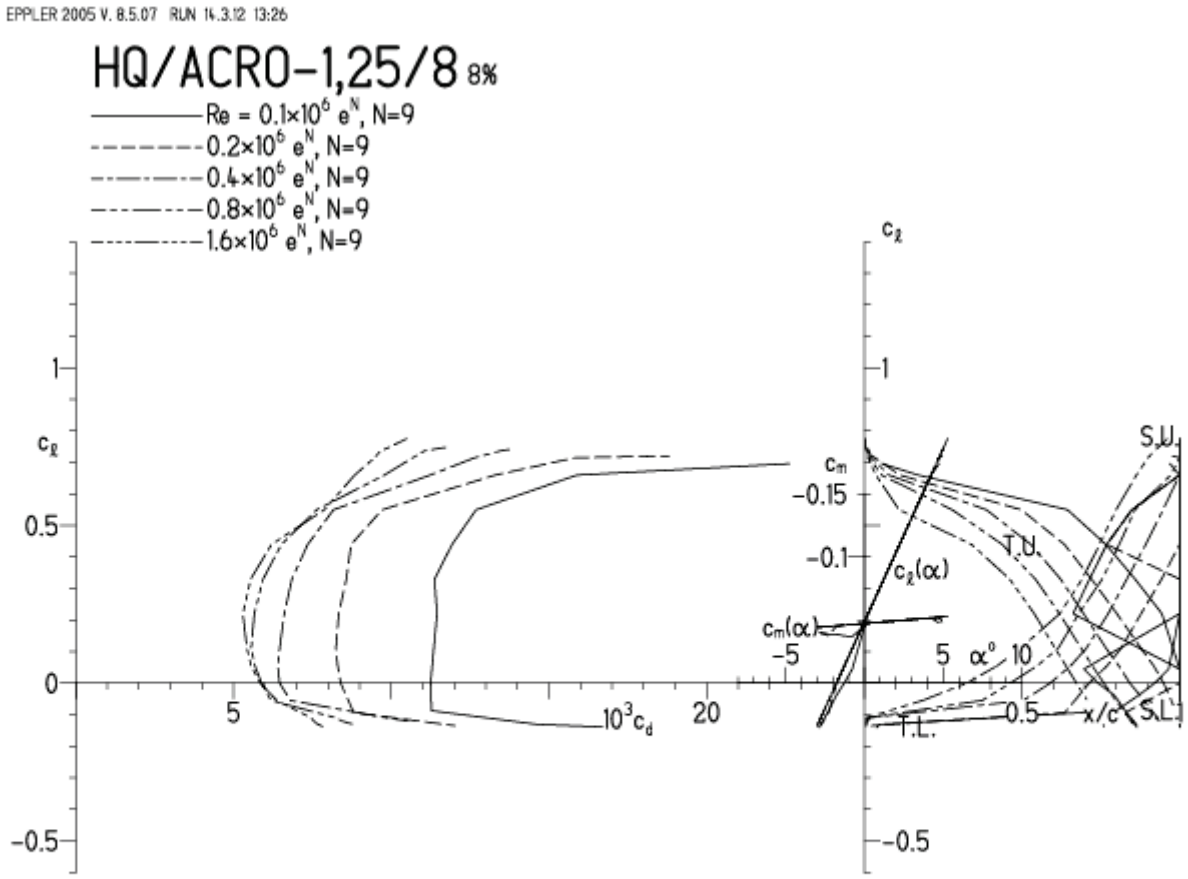
HQ/ACRO-1,25/8, N=11





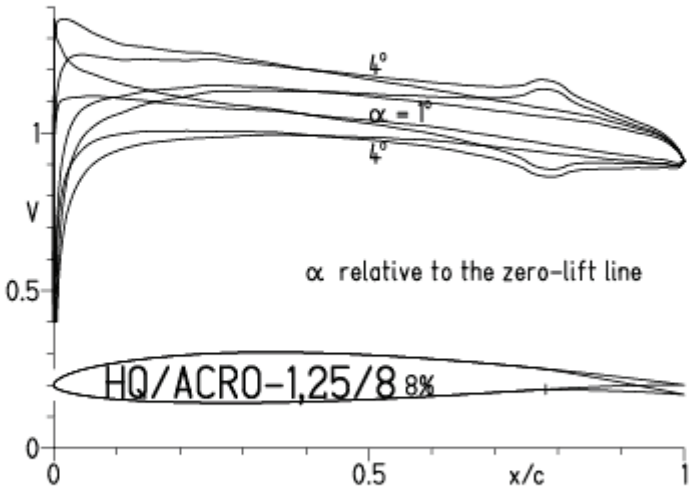
HQ/ACRO-1,25/8, N=9



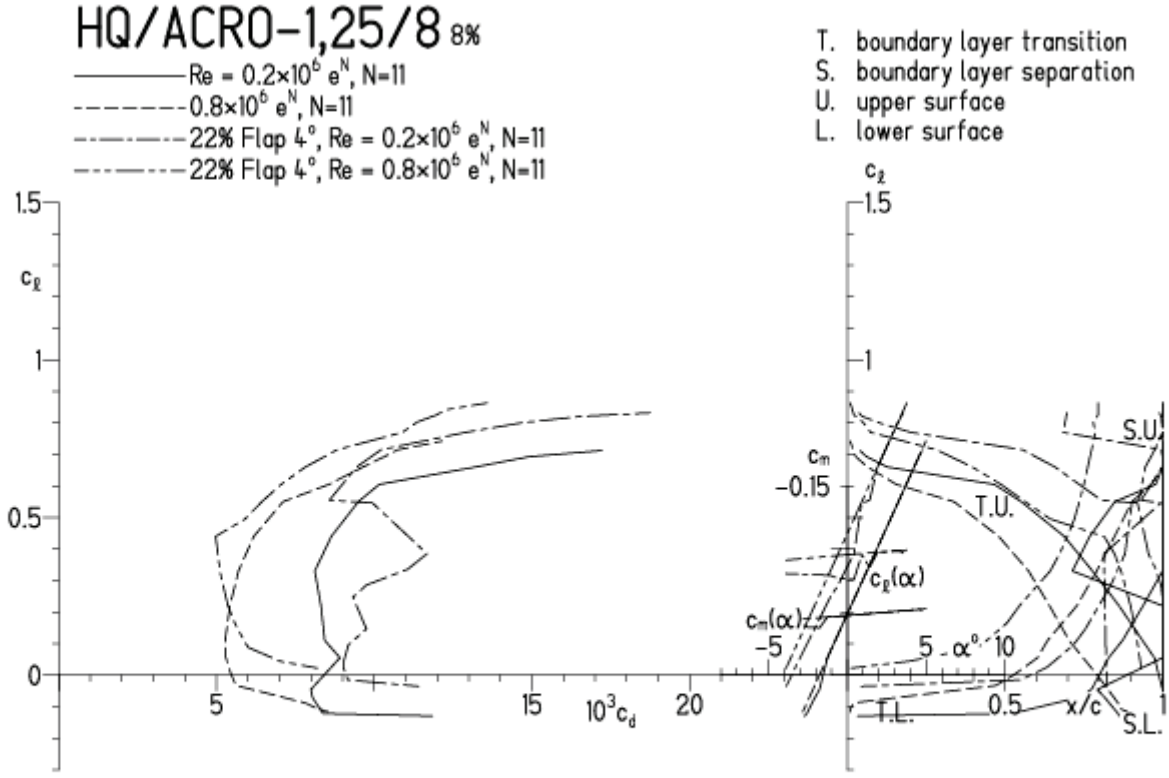


HQ/ACRO-1,25/8, N=11, mit 4° Wölbklappenausschlag

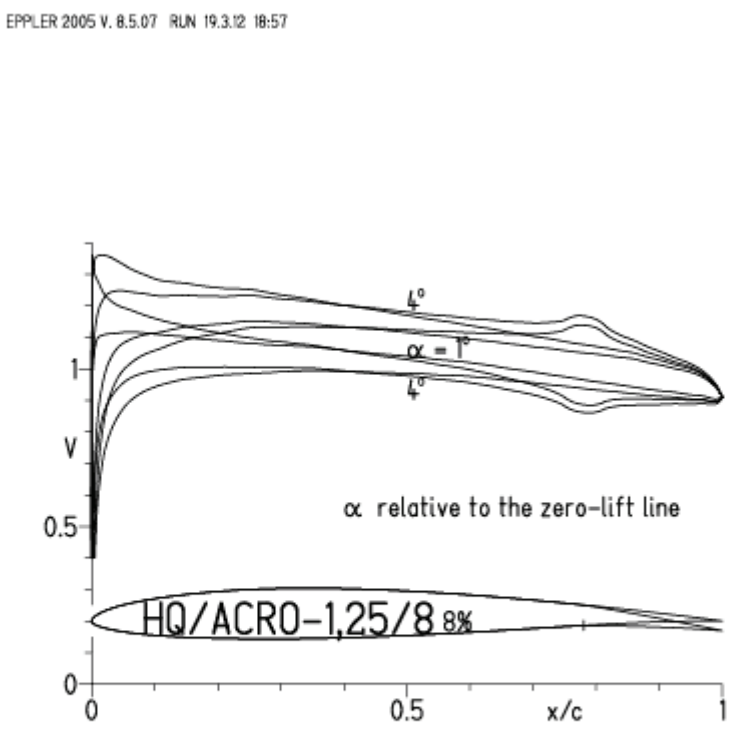
EPPLER 2005 V. 8.5.07 RUN 19.3.12 18:54

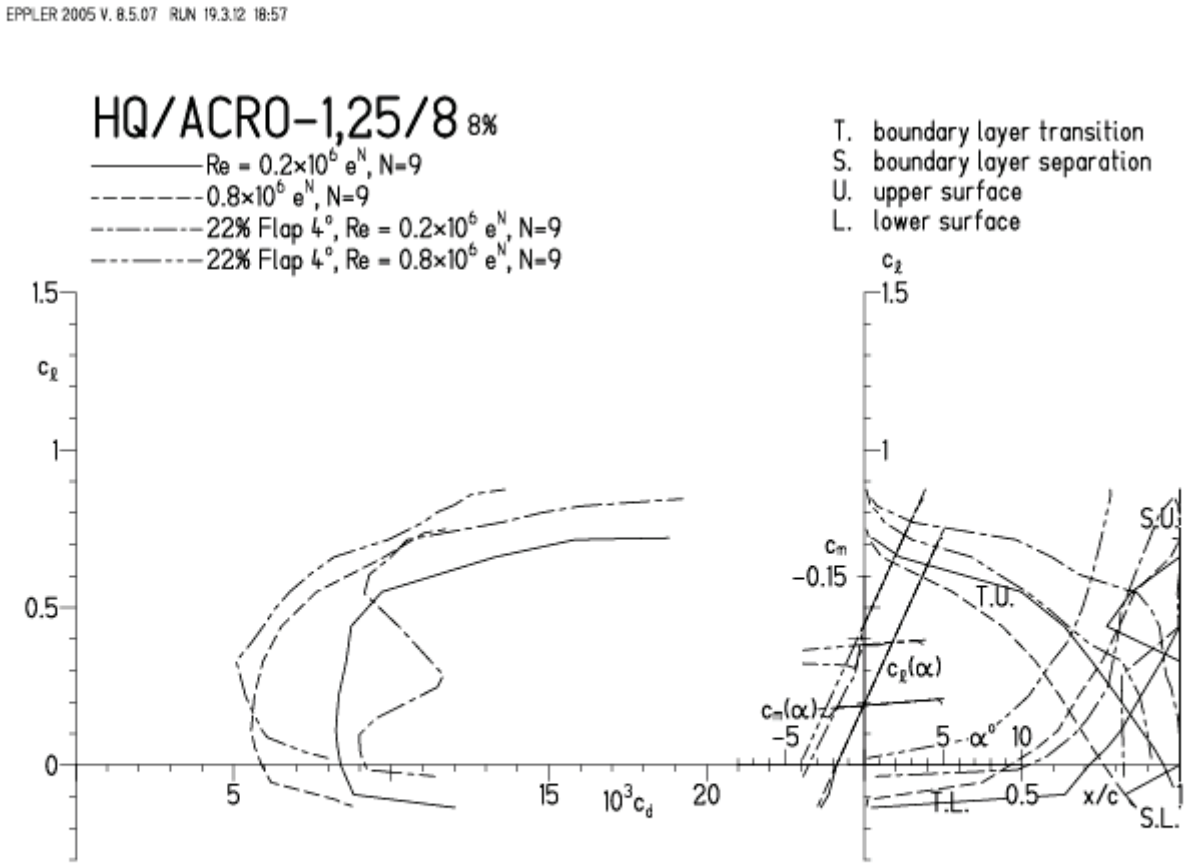


EPPLER 2005 V. 8.5.07 R



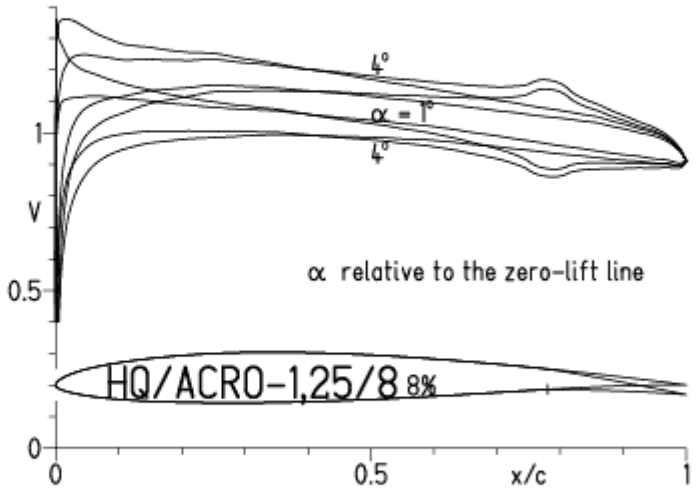
HQ/ACRO-1,25/8, N=9, mit 4° Wölbklappenausschlag



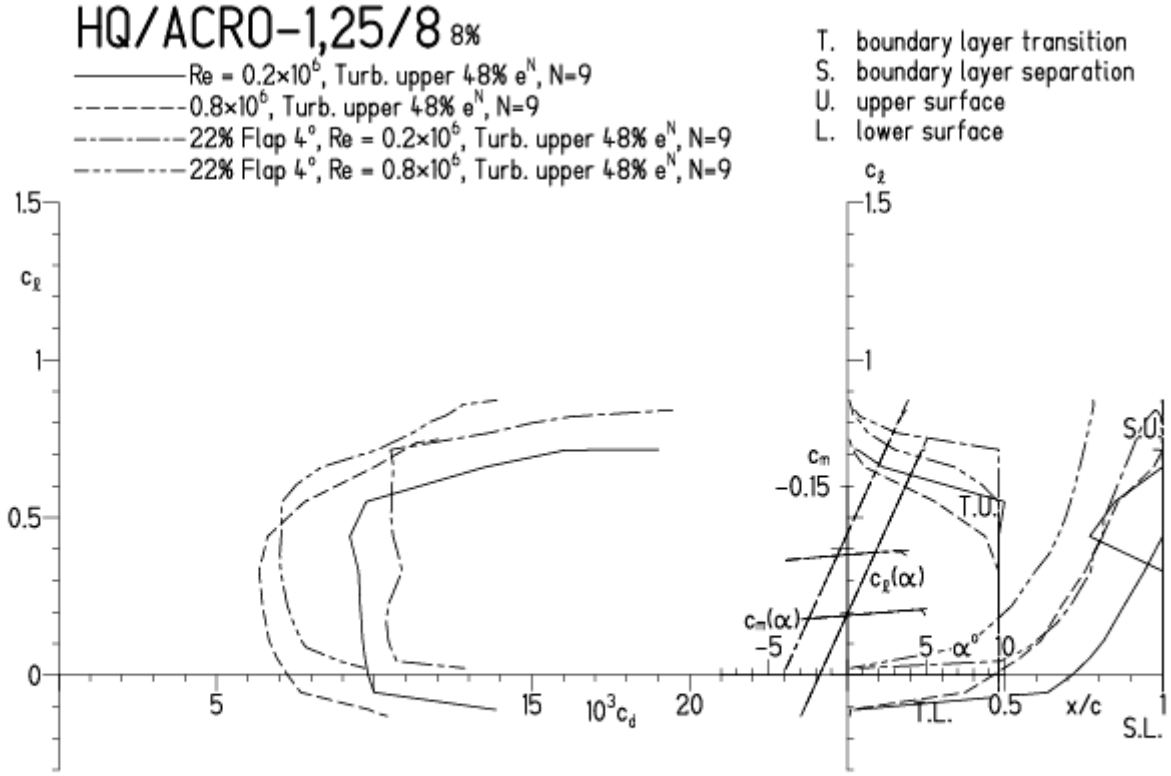


HQ/ACRO-1,25/8, N=9, mit 4° Wölbklappenausschlag, Turbulatoreffekt
(optimale Turbulatorposition bei 45% - 55% der Profiltiefe)

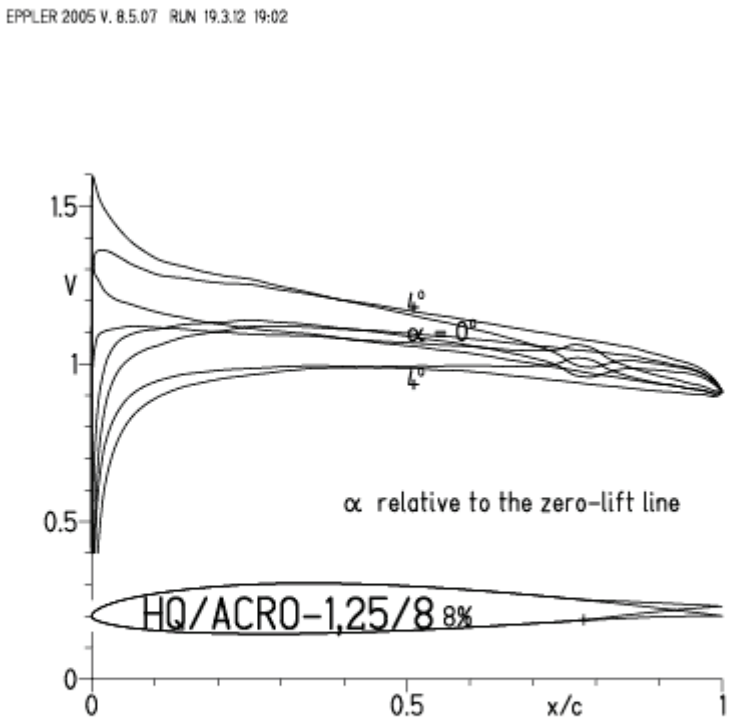
EPPLER 2005 V. 8.5.07 RUN 19.3.12 19:00

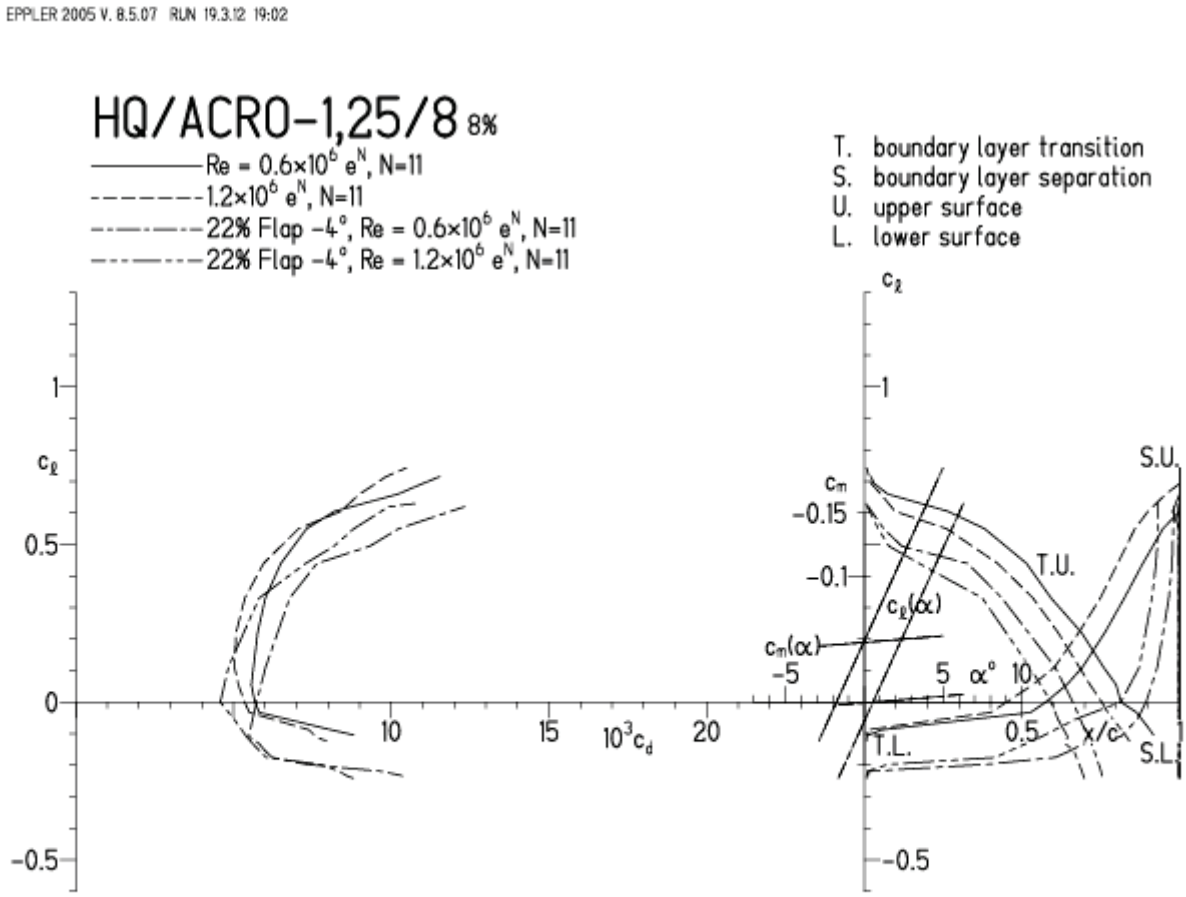


EPPLER 2005 V. 8.5.07 RUN 19.3.12 19:00

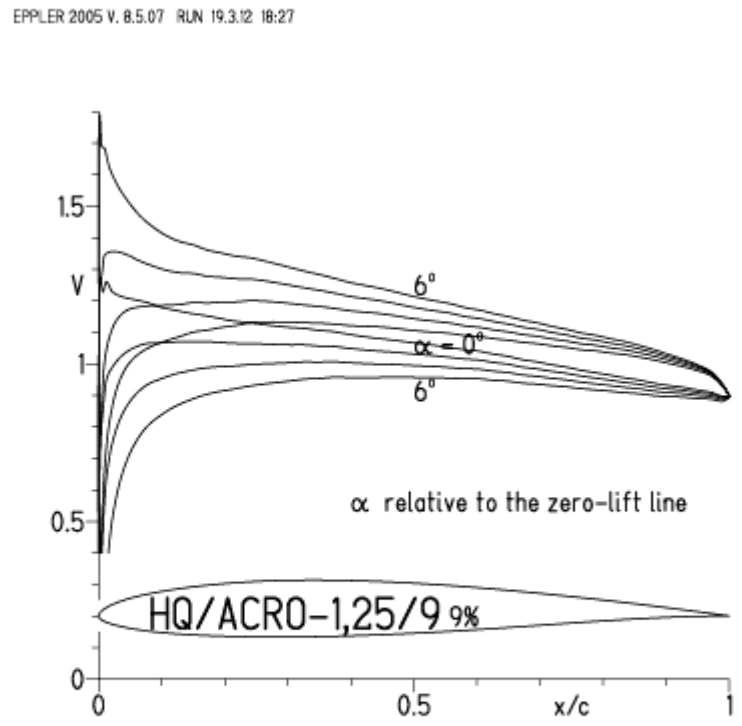


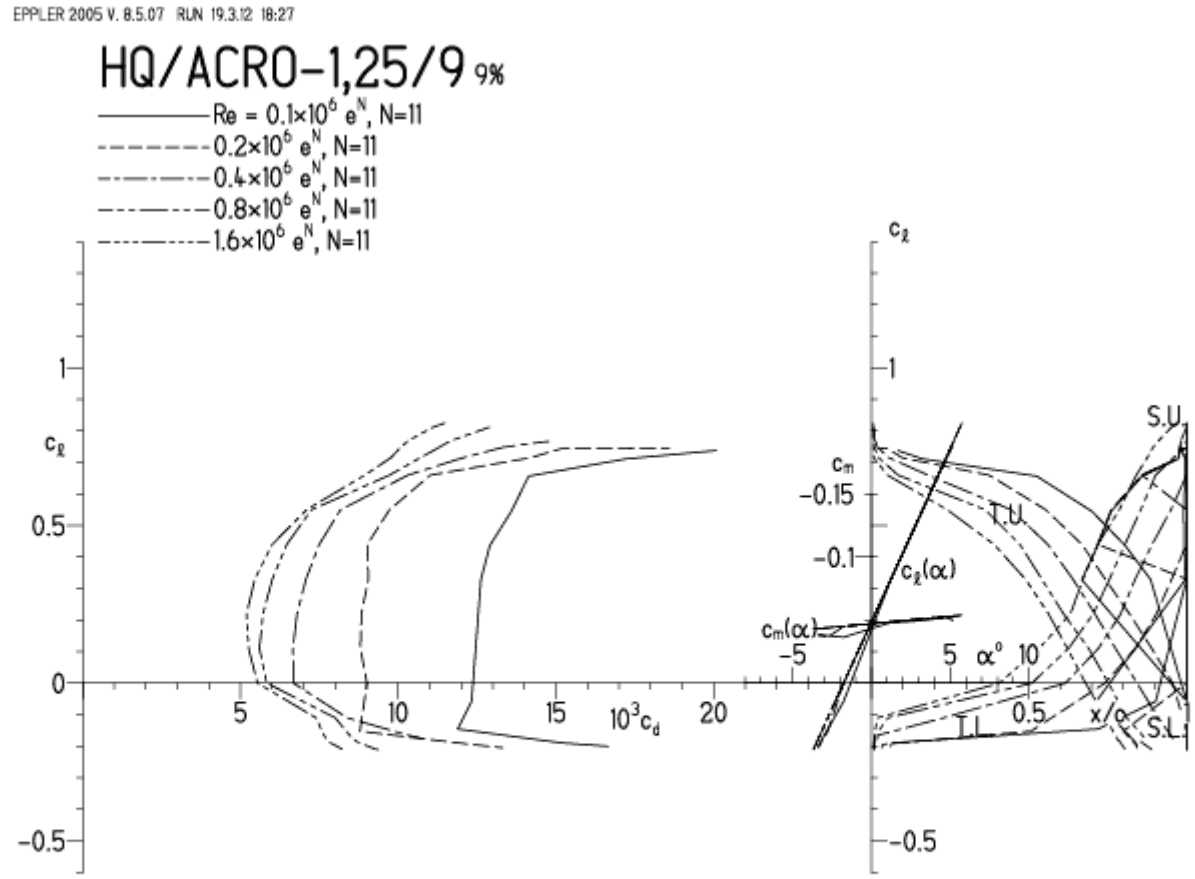
HQ/ACRO-1,25/8, N=11, mit -4° Wölbklappenausschlag (Schnellflug)



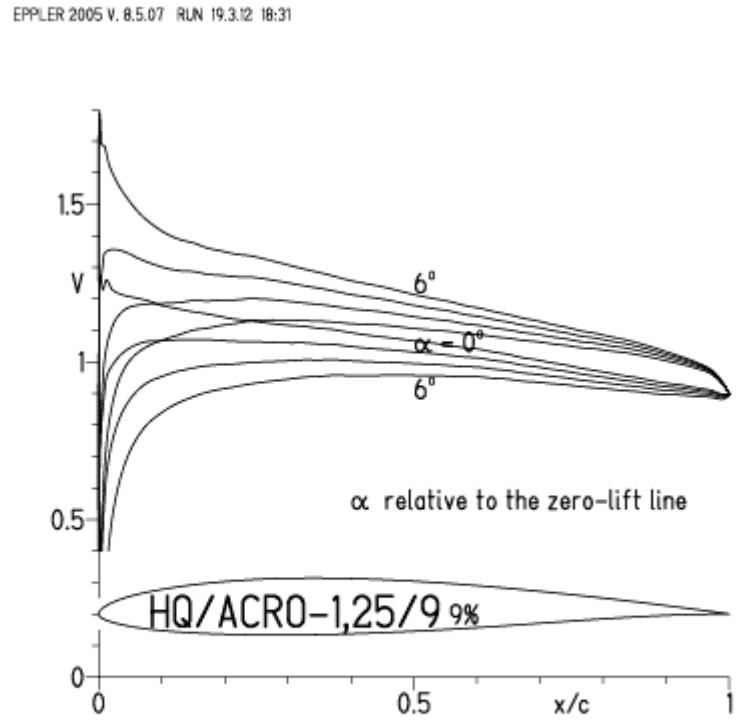


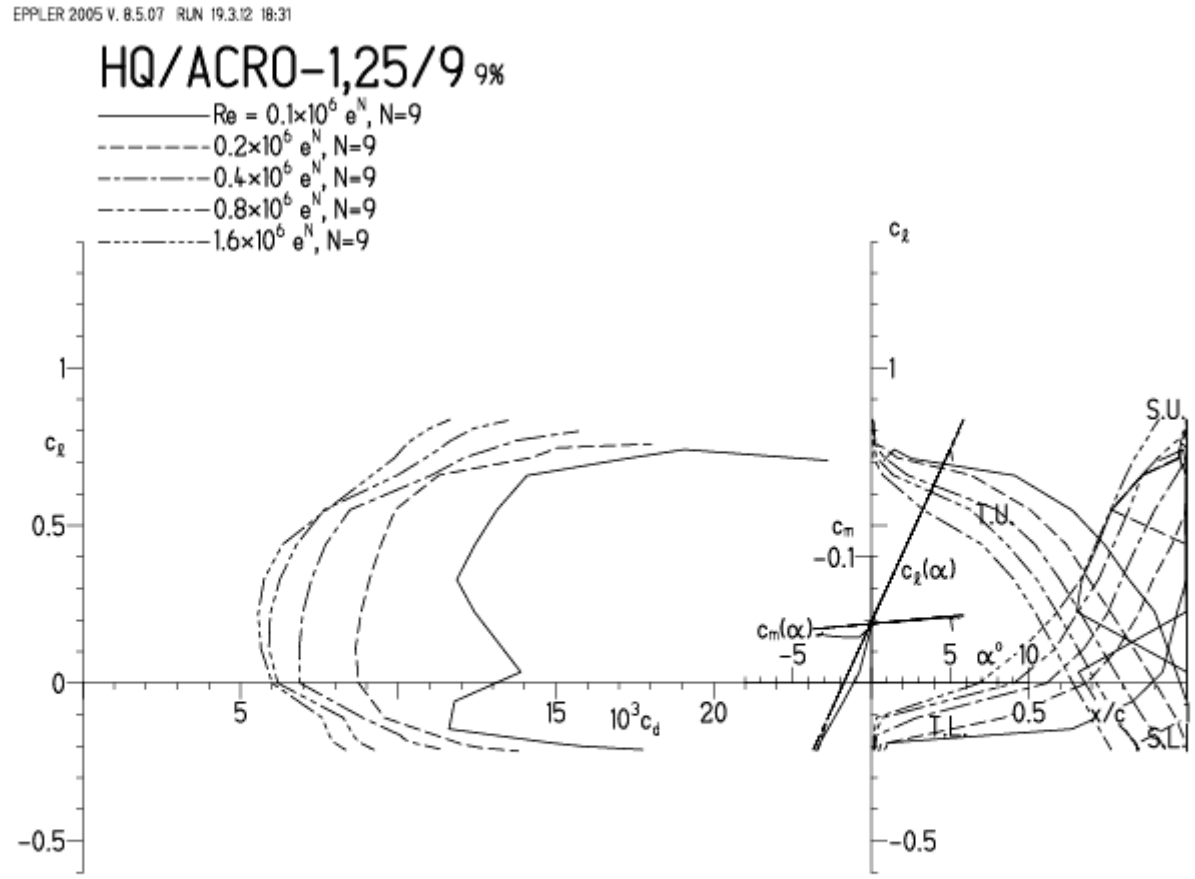
HQ/ACRO-1,25/9, N=11





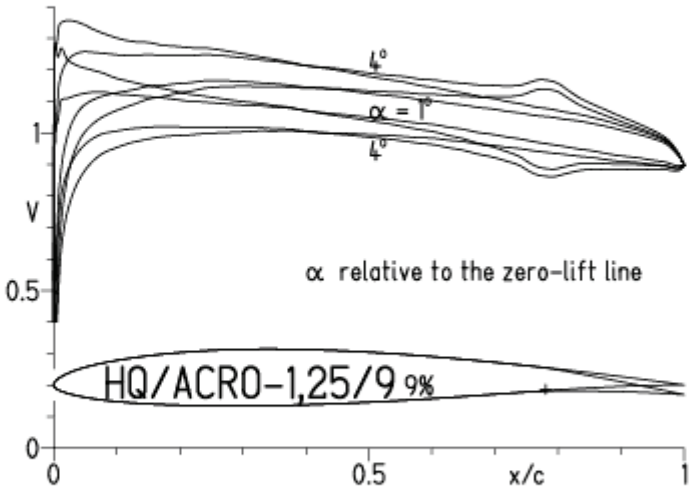
HQ/ACRO-1,25/9, N=9



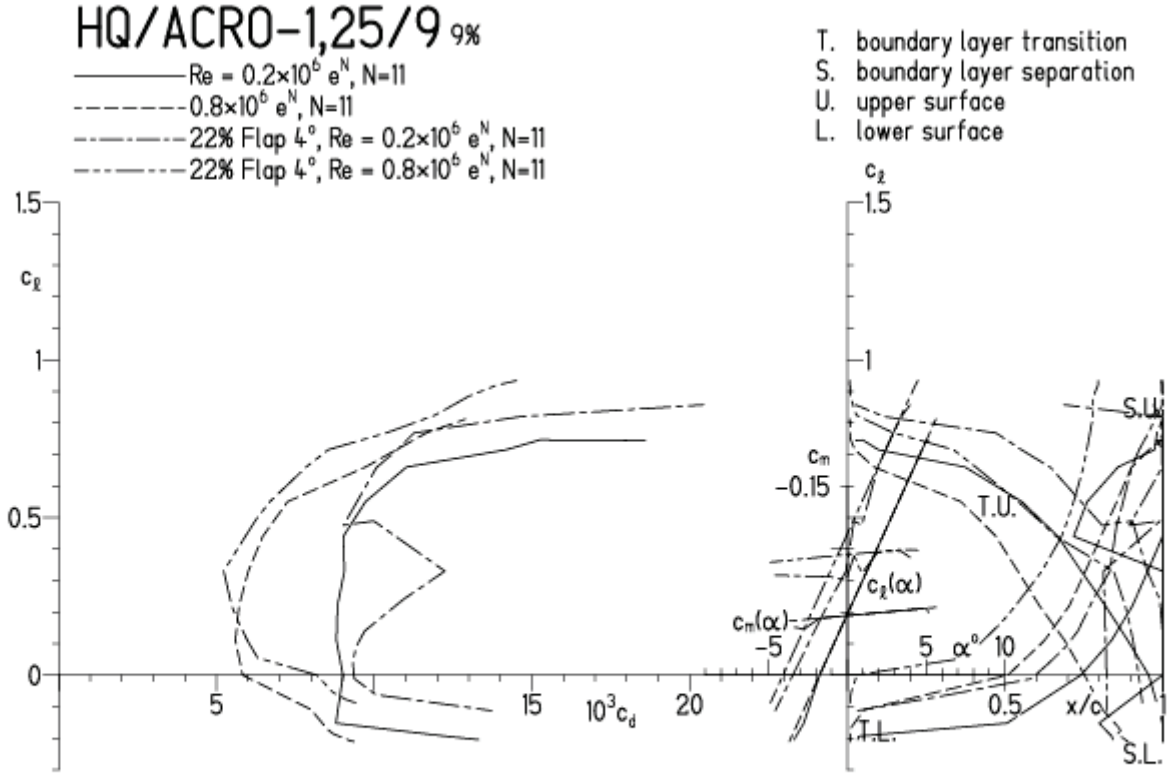


HQ/ACRO-1,25/9, N=11, mit 4° Wölbklappenausschlag

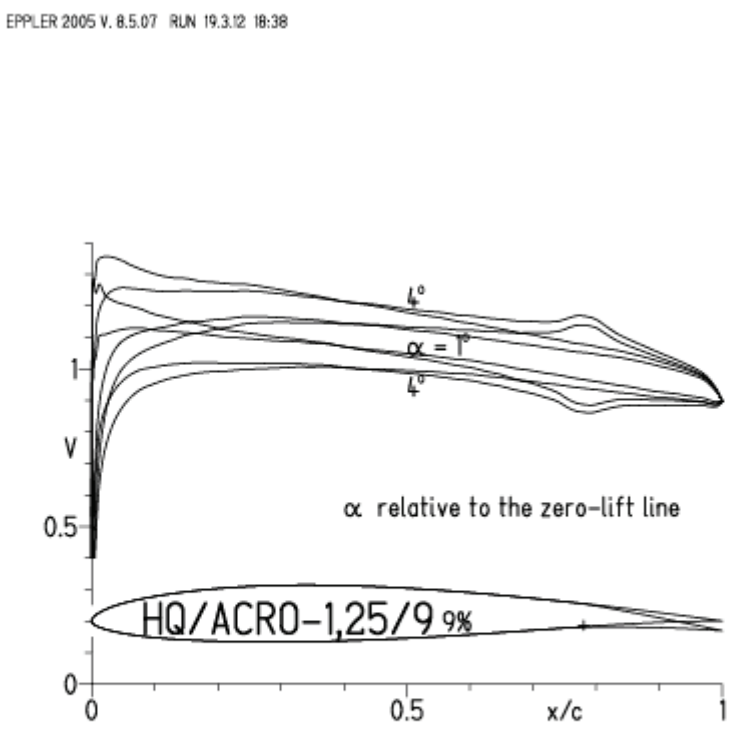
EPPLER 2005 V. 8.5.07 RUN 19.3.12 18:45

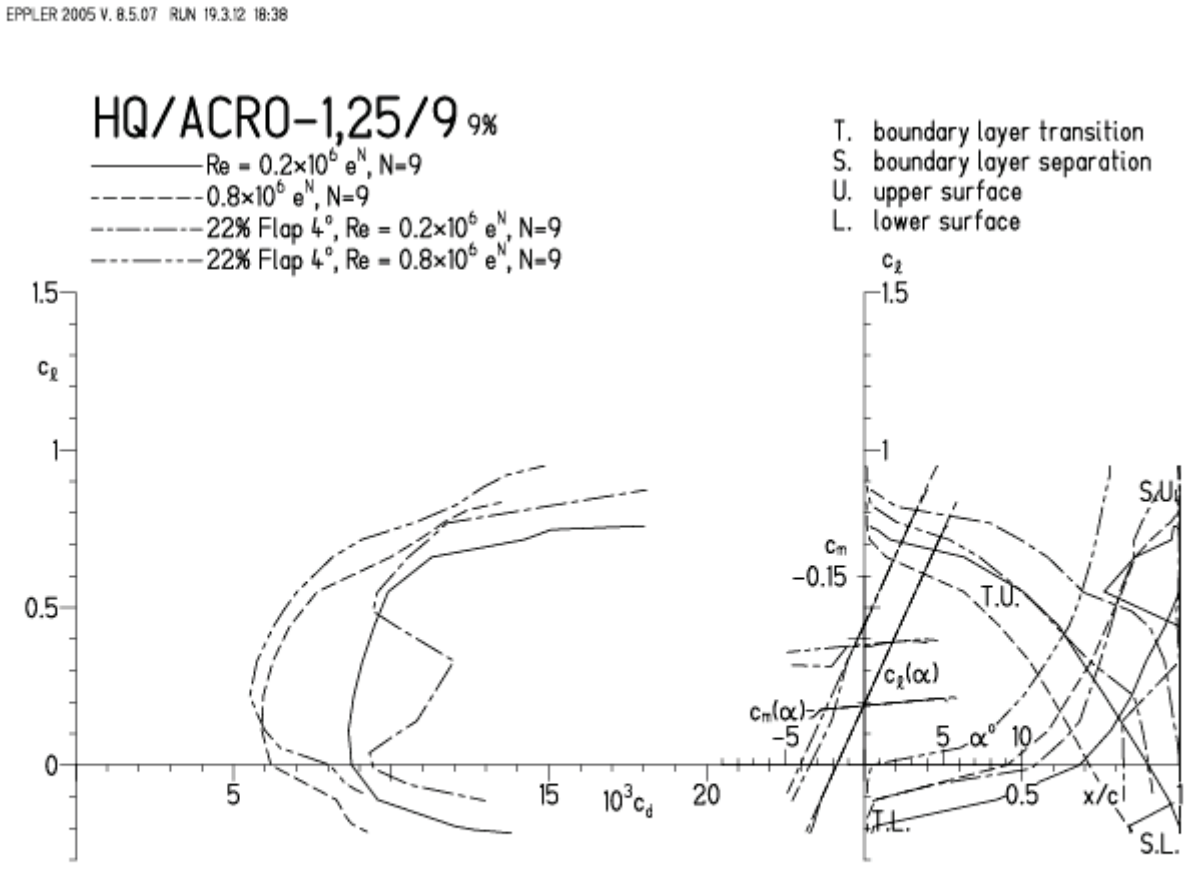


EPPLER 2005 V. 8.5.07 RUN 19.3.12 18:45



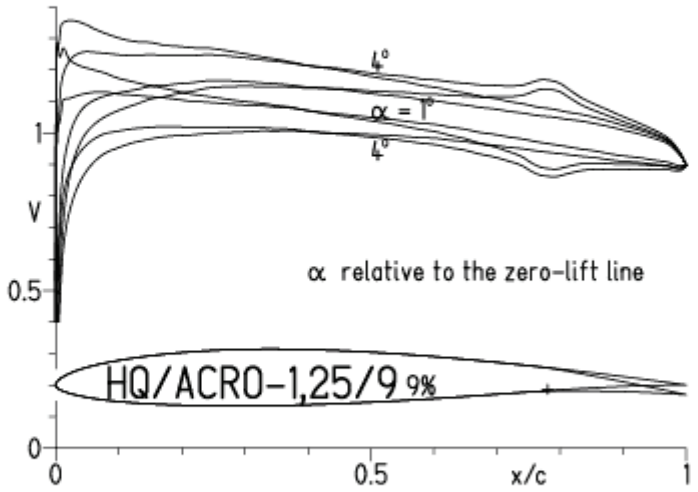
HQ/ACRO-1,25/9, N=9, mit 4° Wölbklappenausschlag



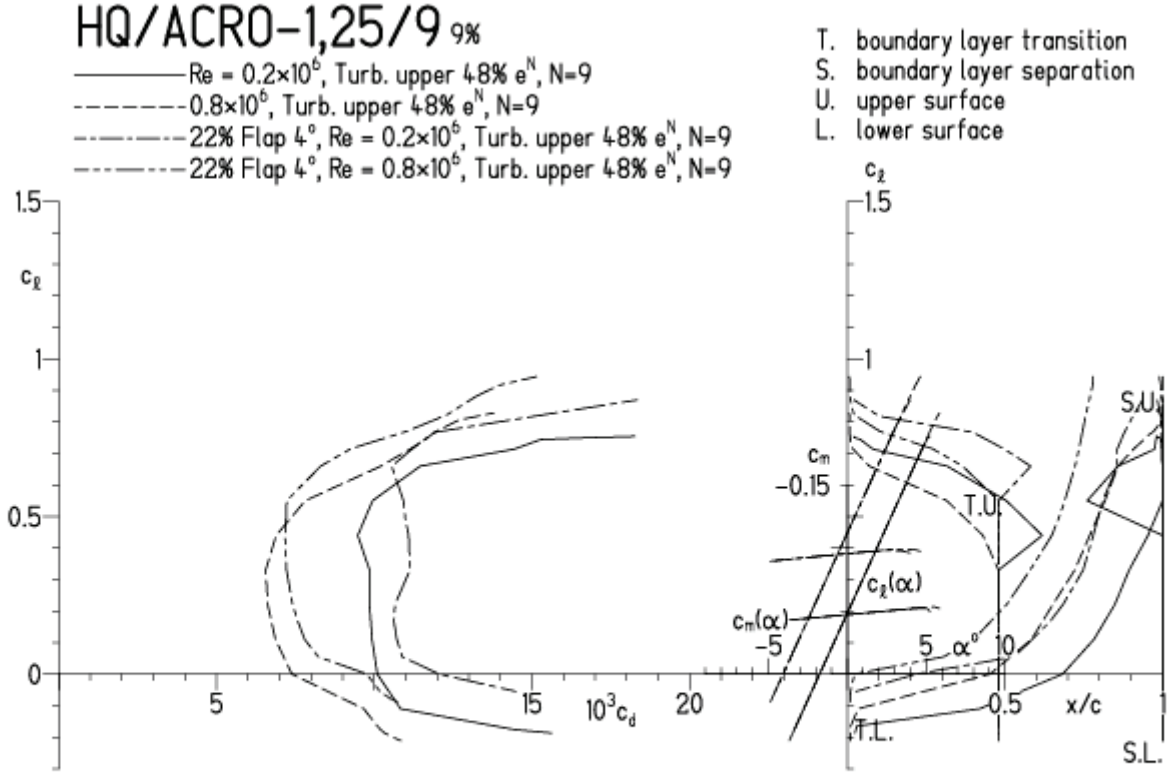


HQ/ACRO-1,25/9, N=9, mit 4° Wölbklappenausschlag, Turbulatoreffekt
(optimale Turbulatorposition bei 45% - 55% der Profiltiefe)

EPPLER 2005 V. 8.5.07 RUN 19.3.12 18:42

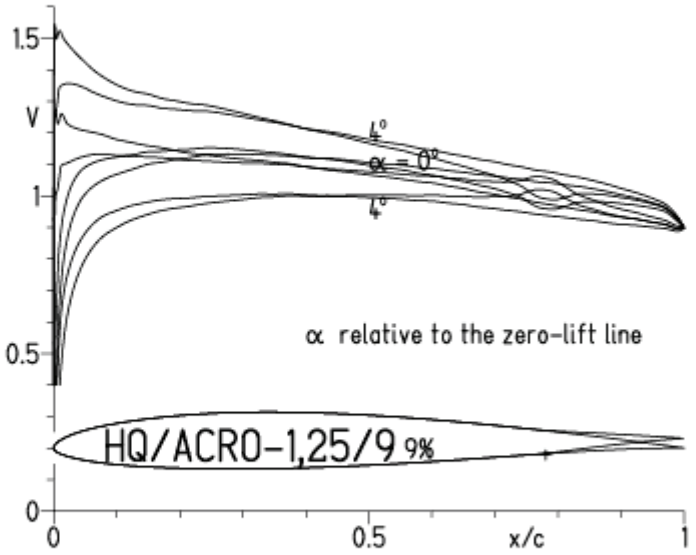


EPPLER 2005 V. 8.5.07 RUN 19.3.12 18:42

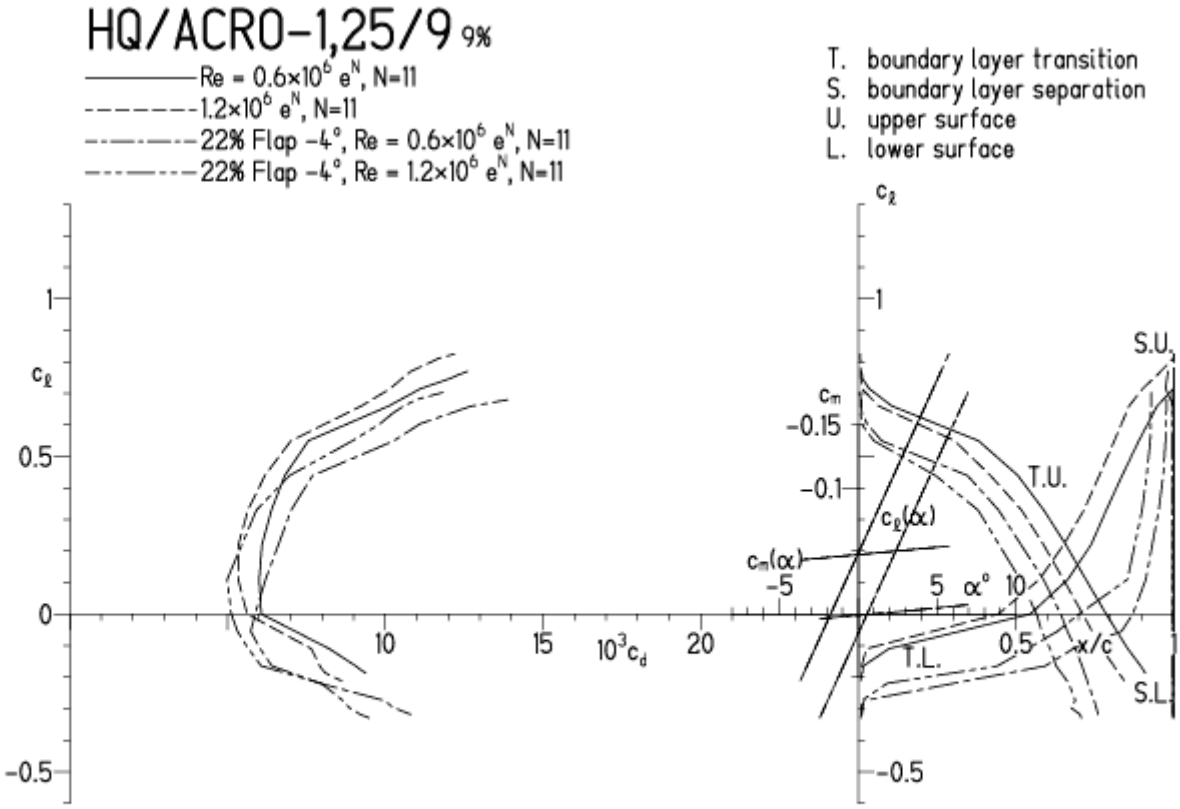


HQ/ACRO-1,25/9, N=11, mit -4° Wölbklappenausschlag (Schnellflug)

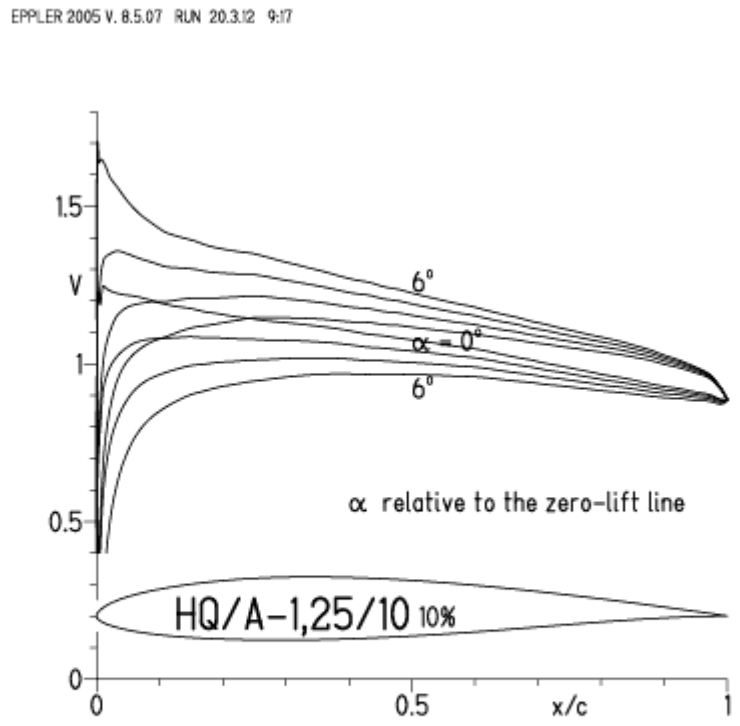
EPPLER 2005 V. 8.5.07 RUN 19.3.12 18:51

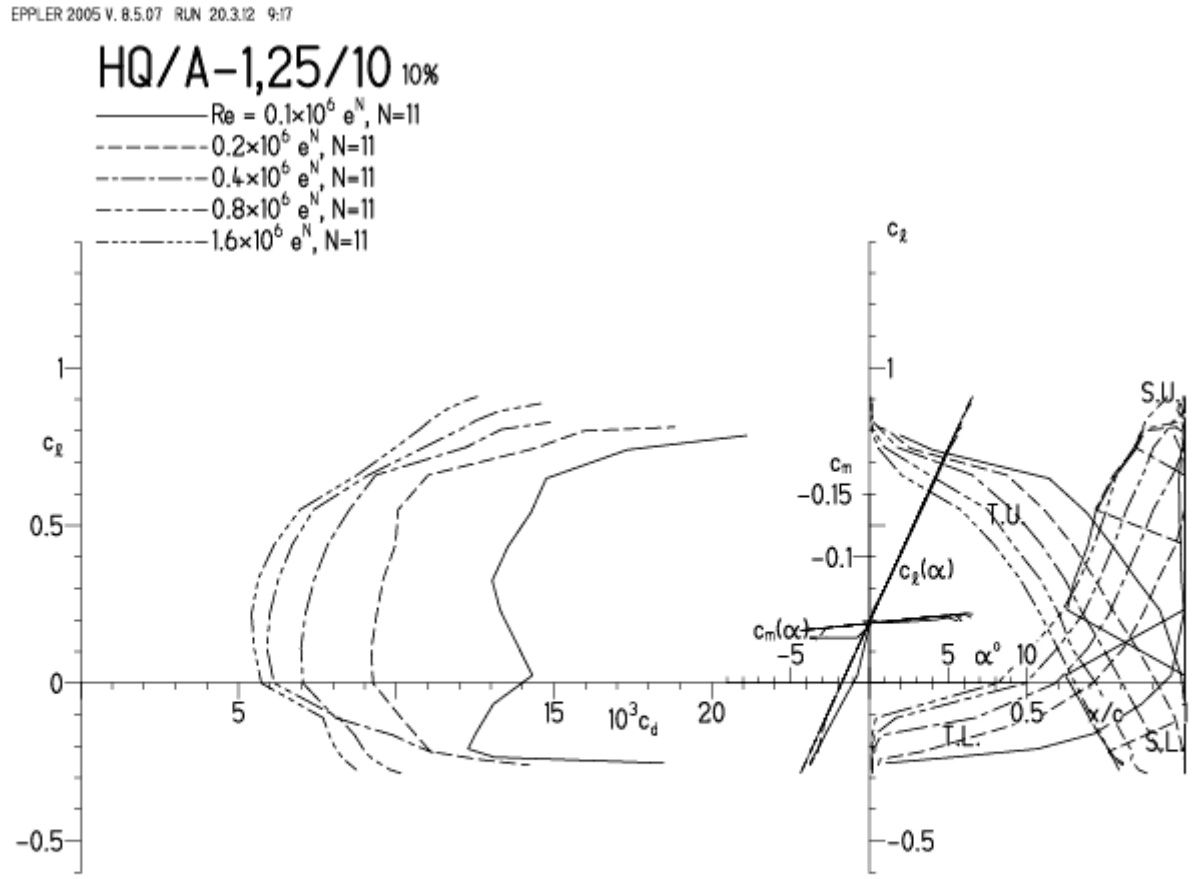


EPPLER 2005 V. 8.5.07 RUN 19.3.12 18:51

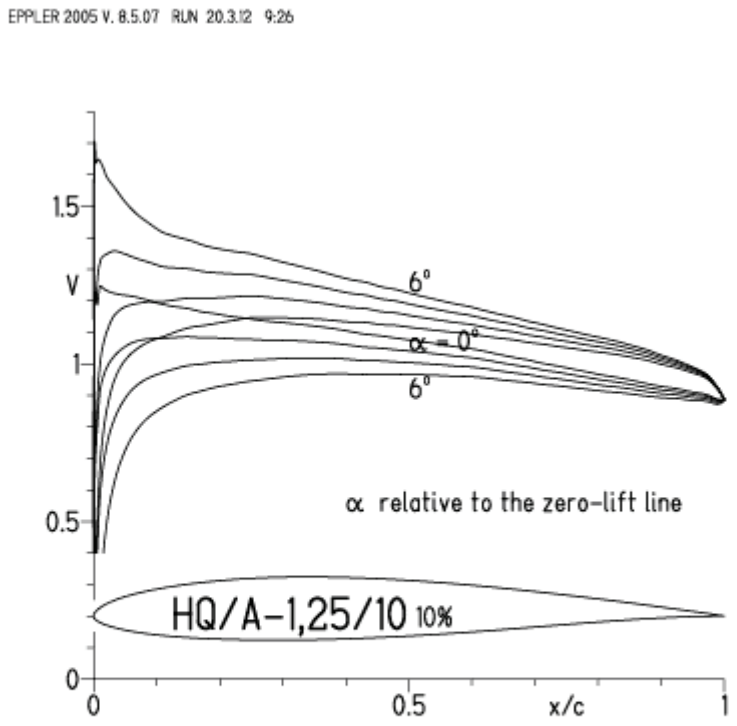


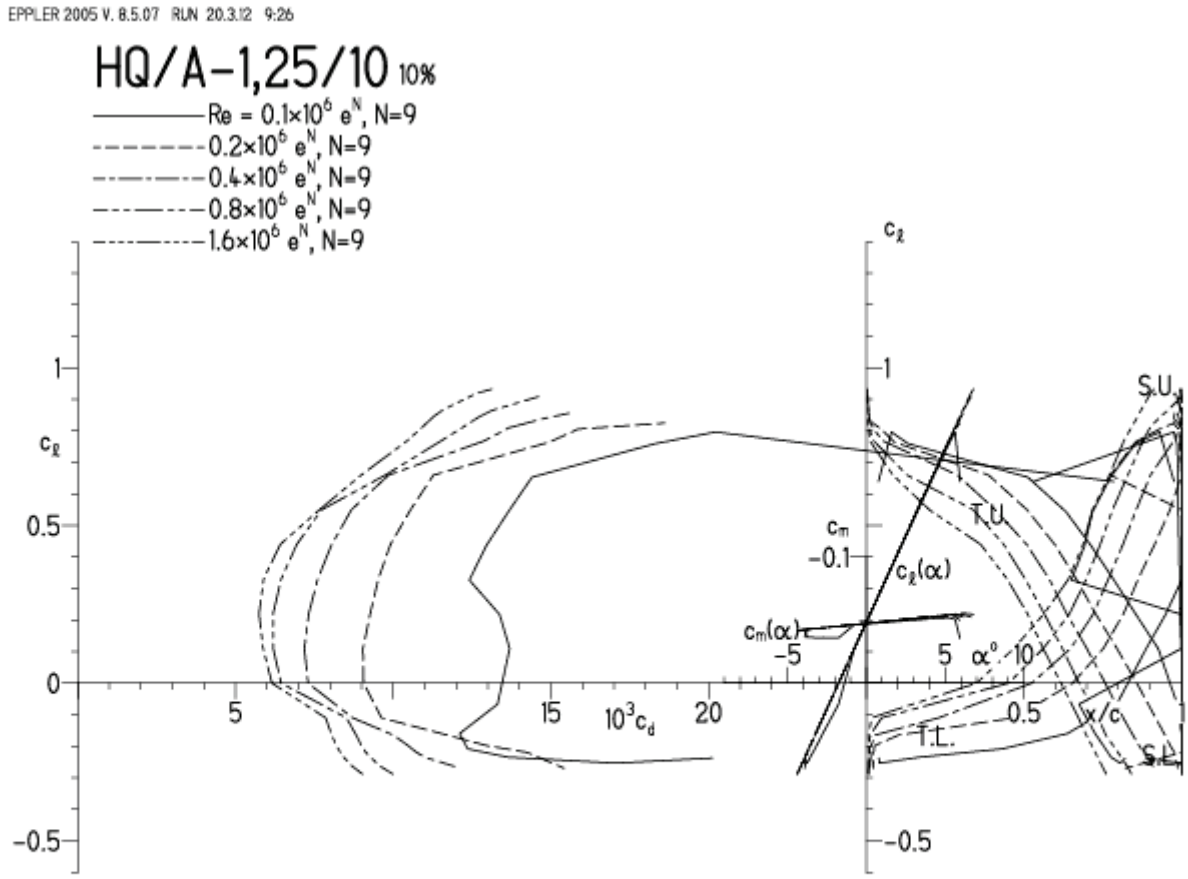
HQ/ACRO-1,25/10, N=11





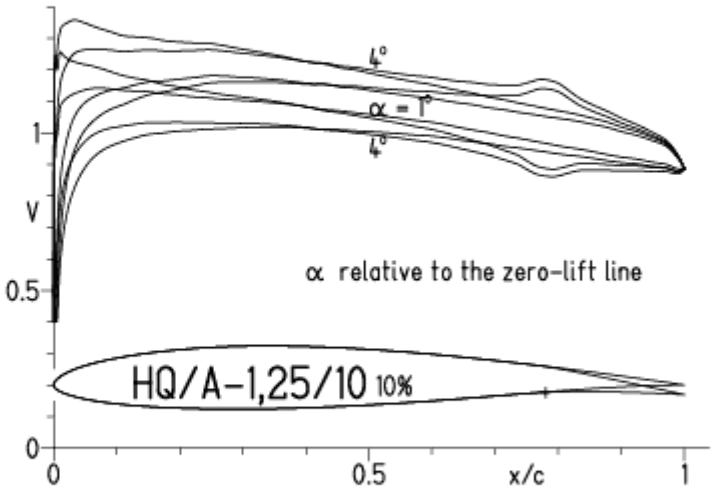
HQ/ACRO-1,25/10, N=9



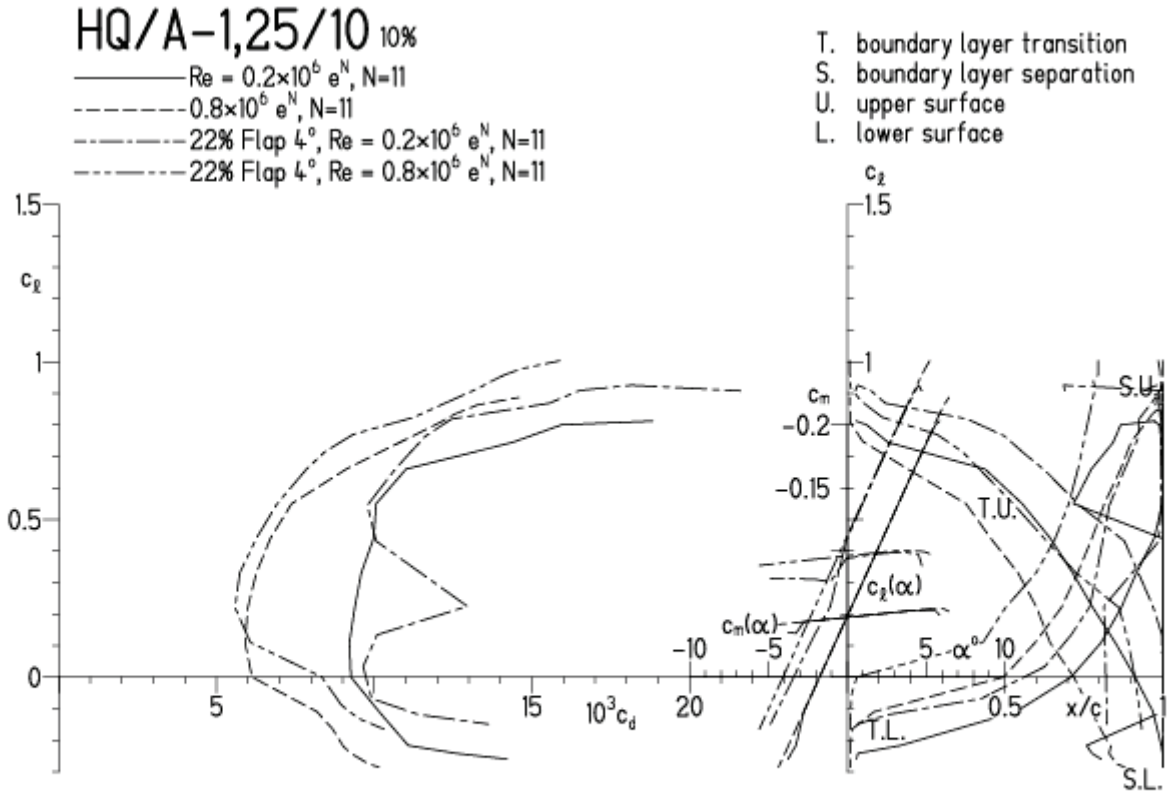


HQ/ACRO-1,25/10, N=11, mit 4° Wölbklappenausschlag

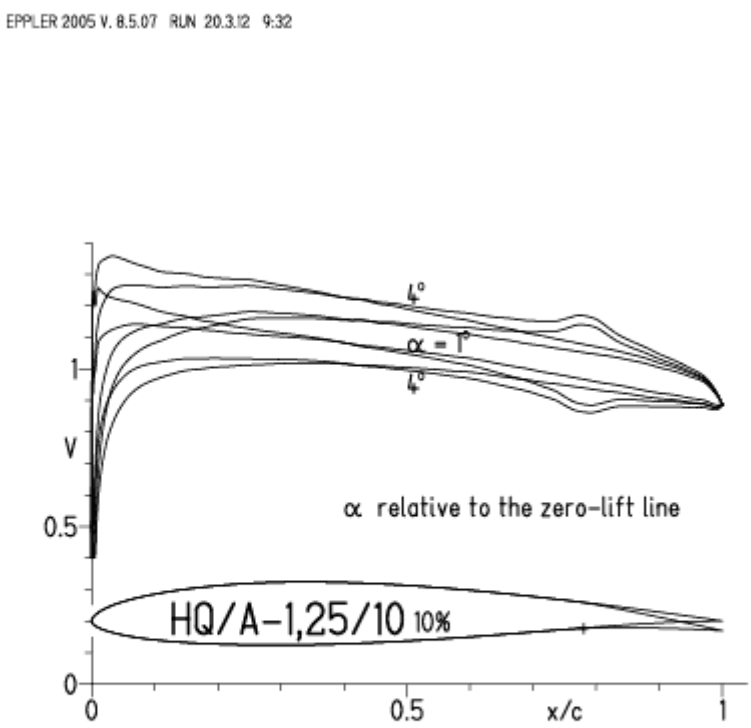
EPPLER 2005 V. 8.5.07 RUN 20.3.12 9:29

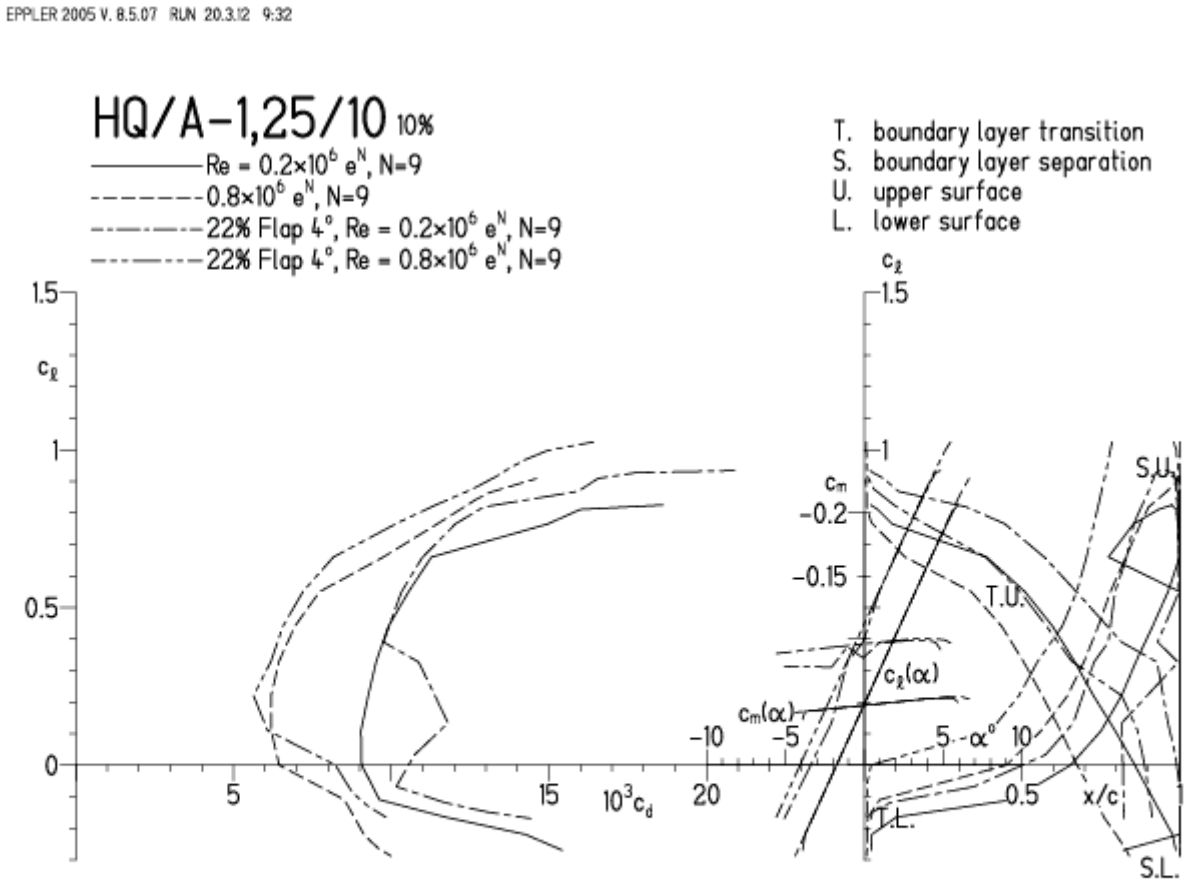


EPPLER 2005 V. 8.5.07 RUN

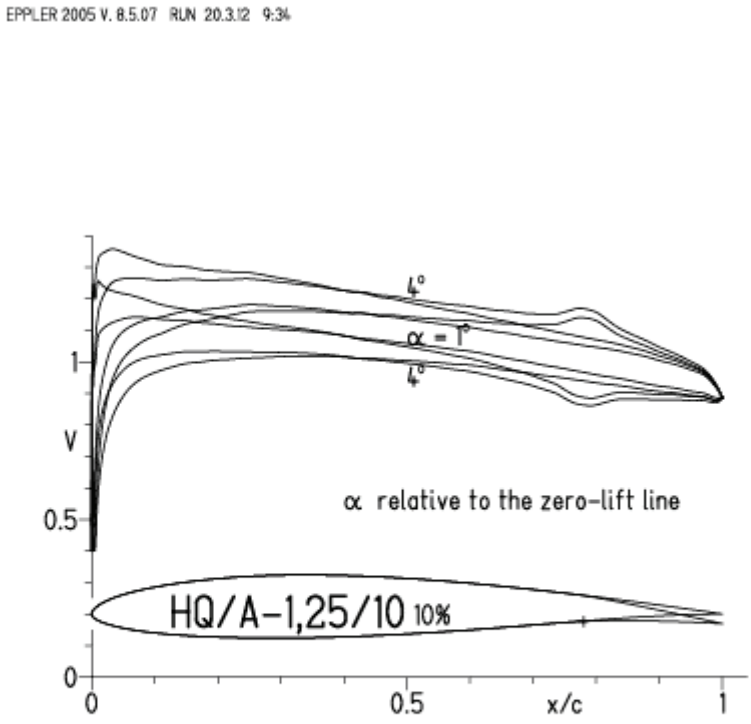


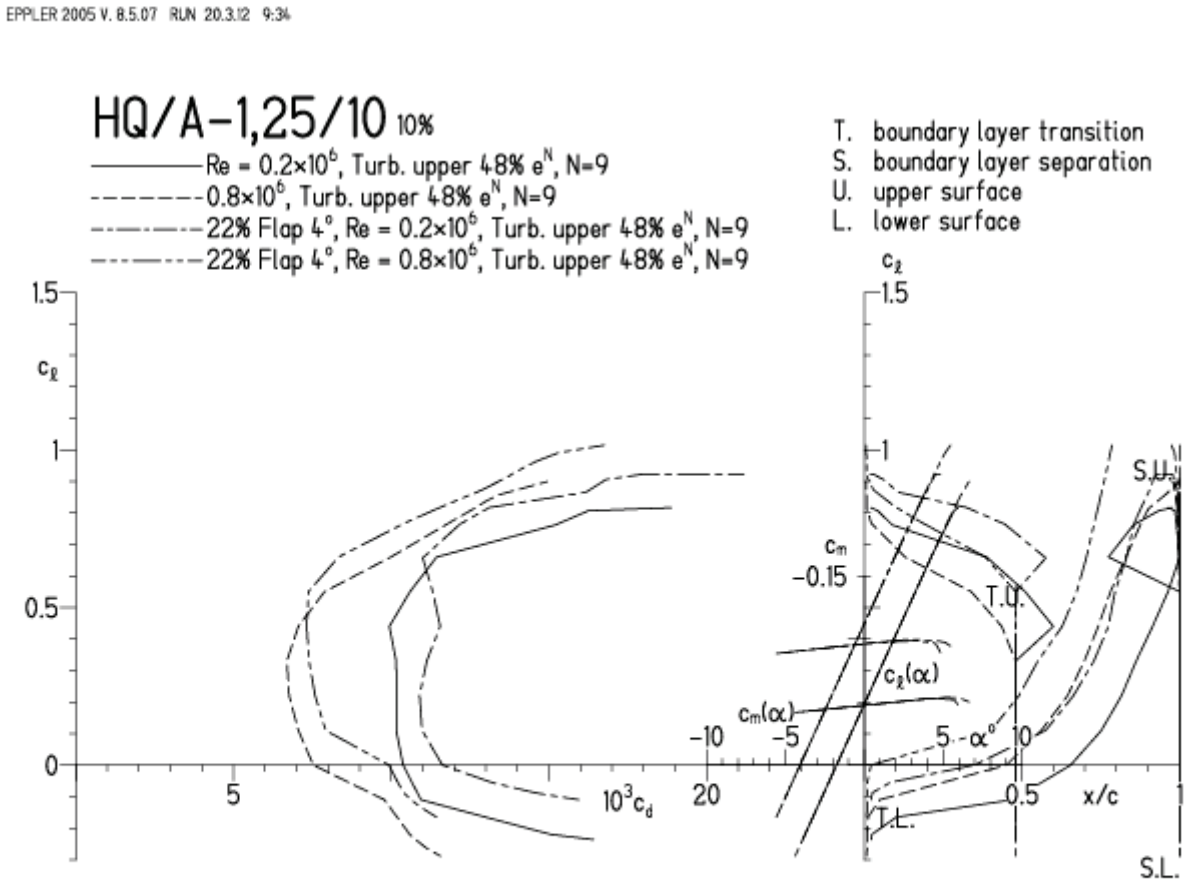
HQ/ACRO-1,25/10, N=9, mit 4° Wölbklappenausschlag





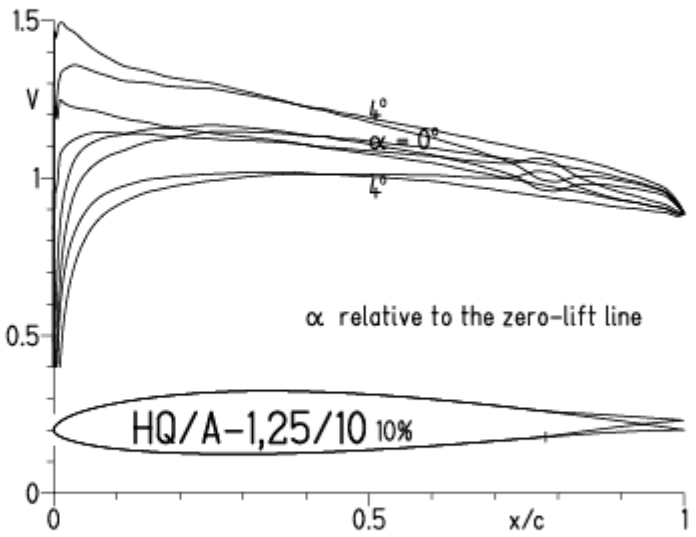
HQ/ACRO-1,25/10, N=9, mit 5° Wölbklappenausschlag, Turbulatoreffekt
(optimale Turbulatorposition bei 45 - 55 % der Profiltiefe)



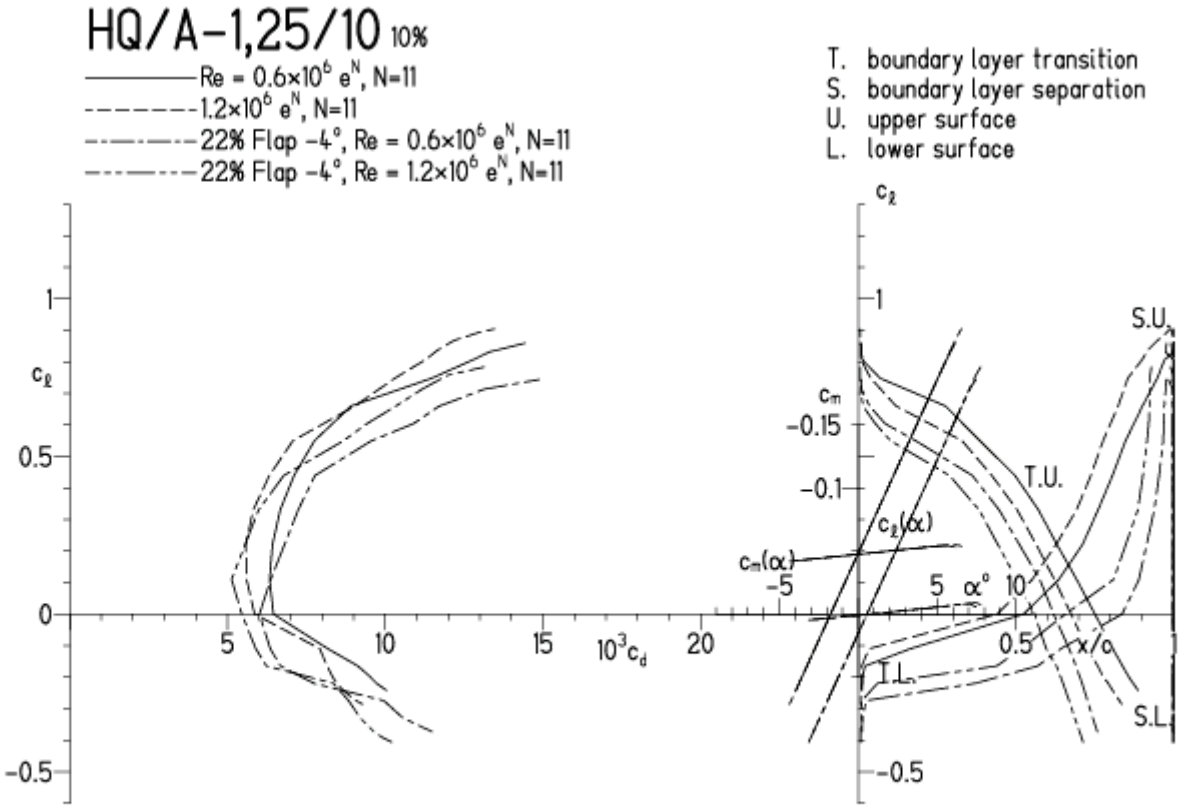


HQ/ACRO-1,25/10, N=11, mit -4° Wölbklappenausschlag (Schnellflug)

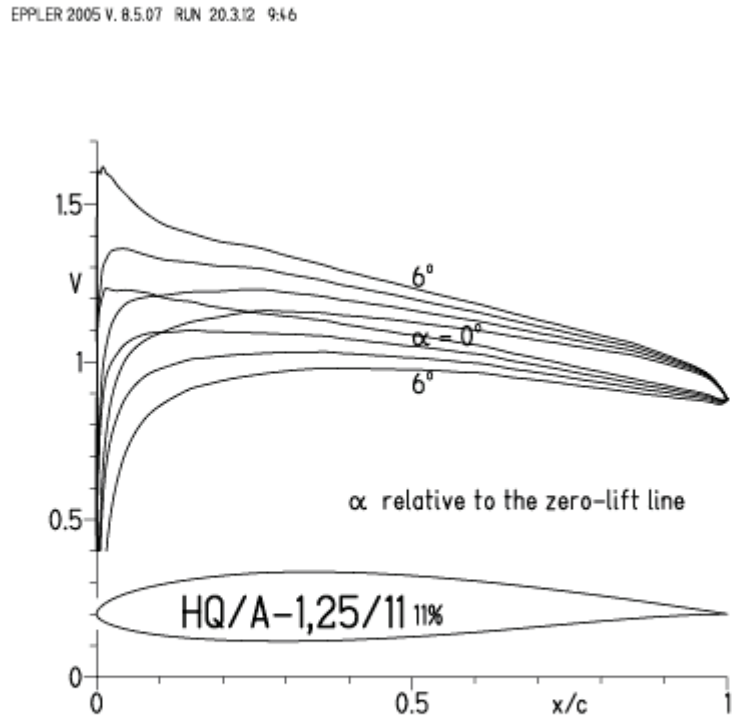
EPPLER 2005 V. 8.5.07 RUN 20.3.12 9:43

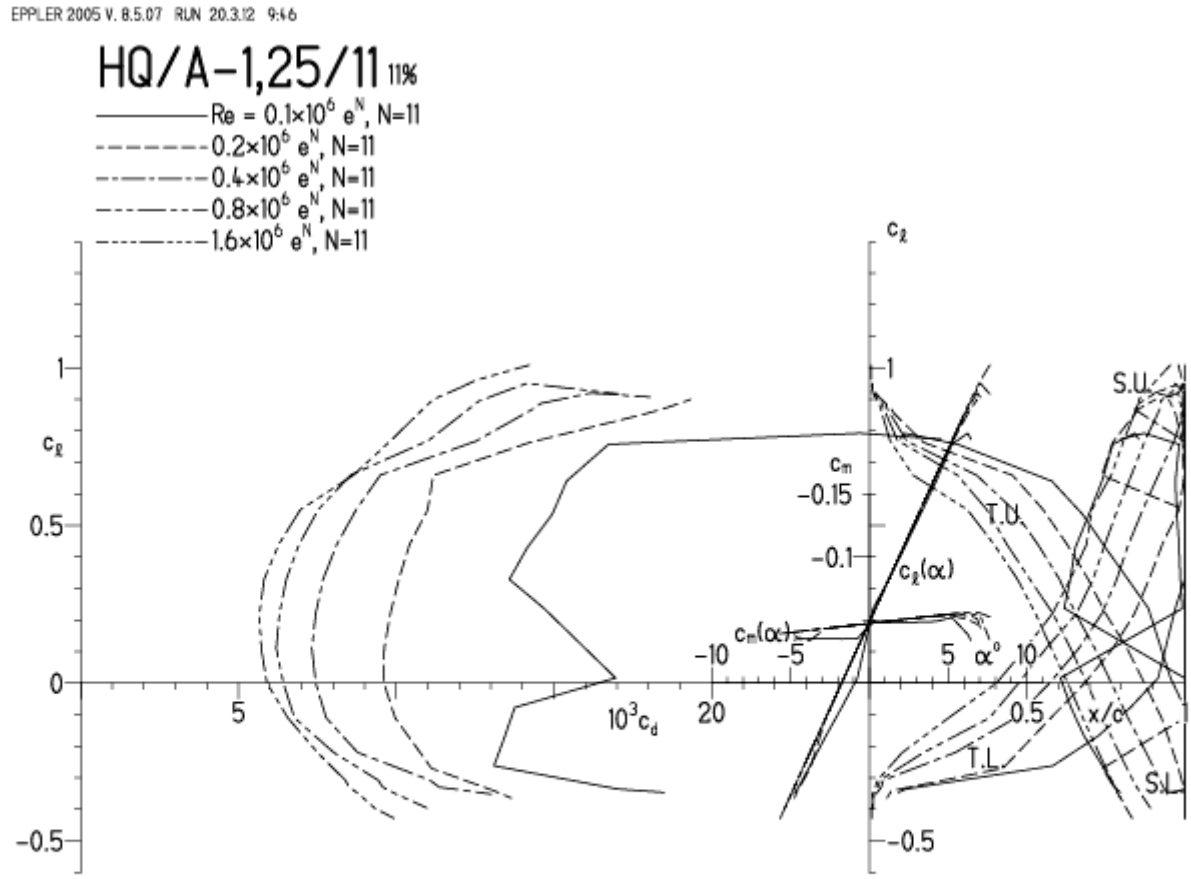


EPPLER 2005 V. 8.5.07 RUN 20.3.12 9:43

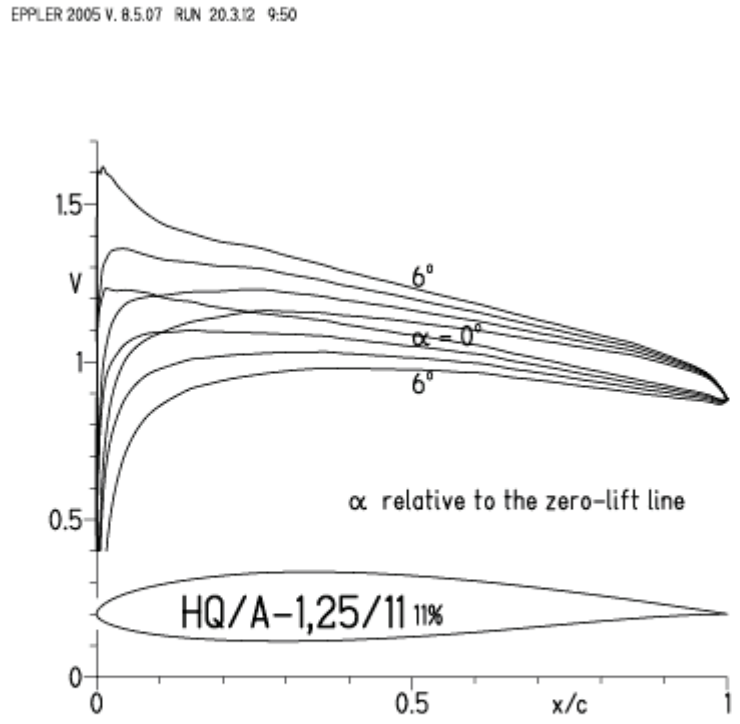


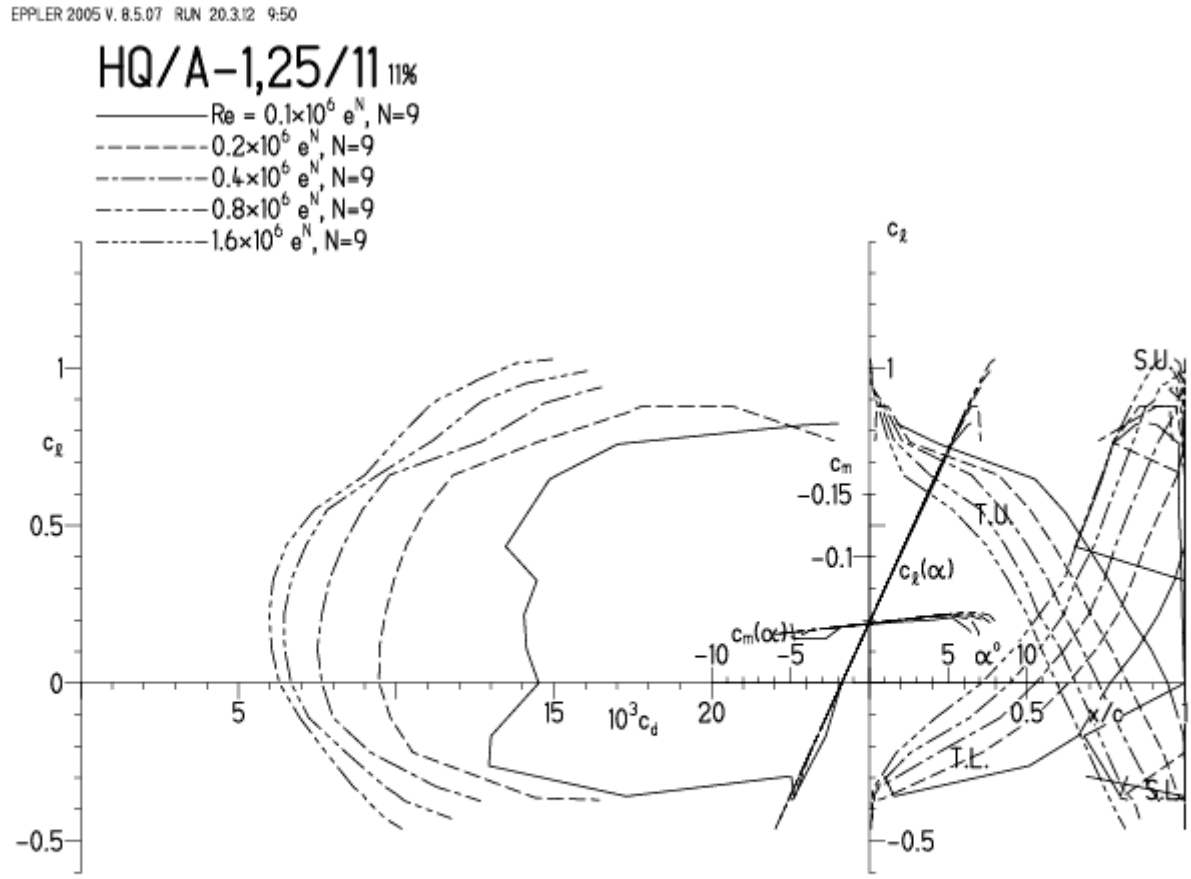
HQ/ACRO-1,25/11, N=11





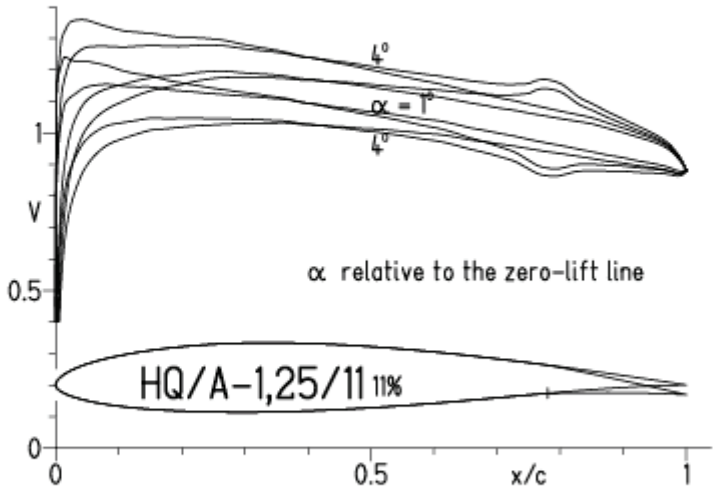
HQ/ACRO-1,25/11, N=9



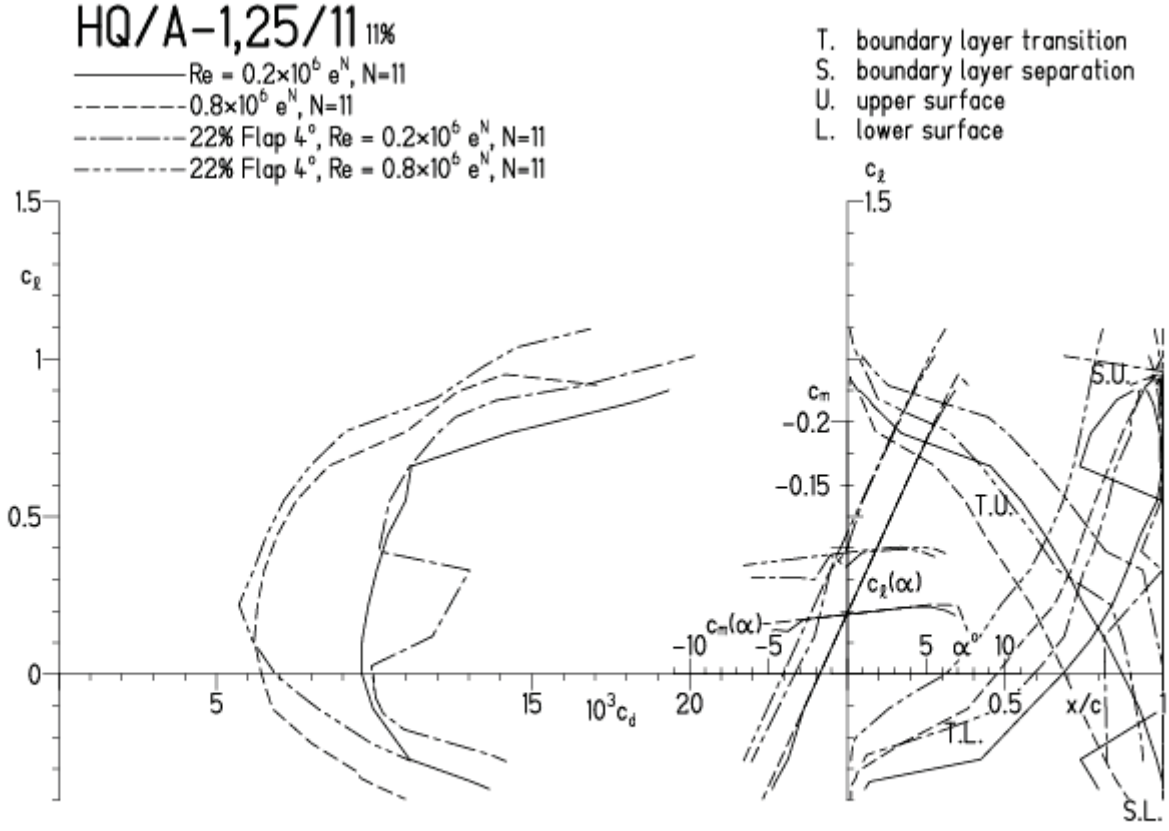


HQ/ACRO-1,25/11, N=11, mit 4° Wölbklappenausschlag

EPPLER 2005 V. 8.5.07 RUN 20.3.12 10:14

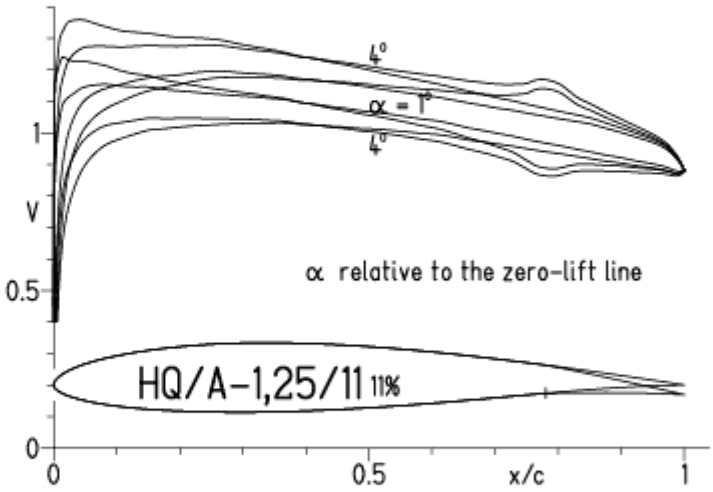


EPPLER 2005 V. 8.5.07 RUN 20.3.12 10:14

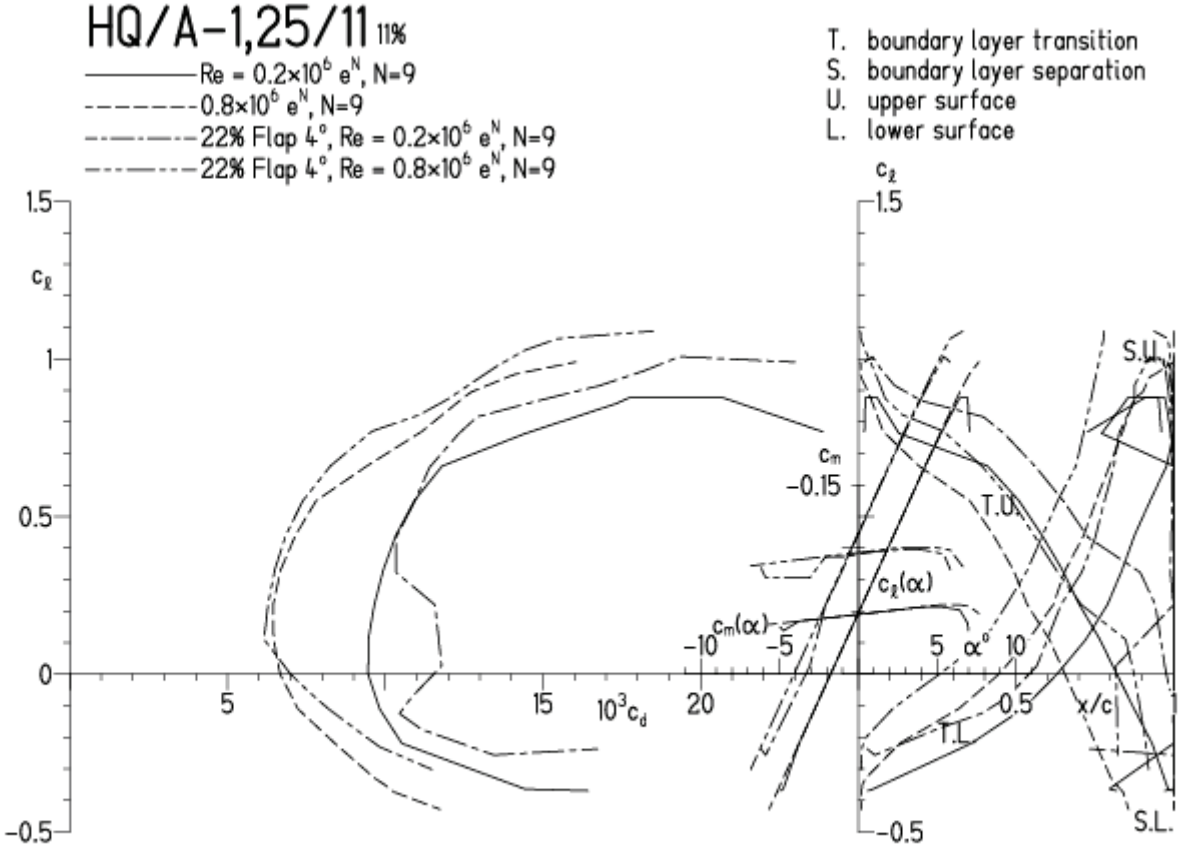


HQ/ACRO-1,25/11, N=9, mit 4° Wölbklappenausschlag

EPPLER 2005 V. 8.5.07 RUN 20.3.12 11:31

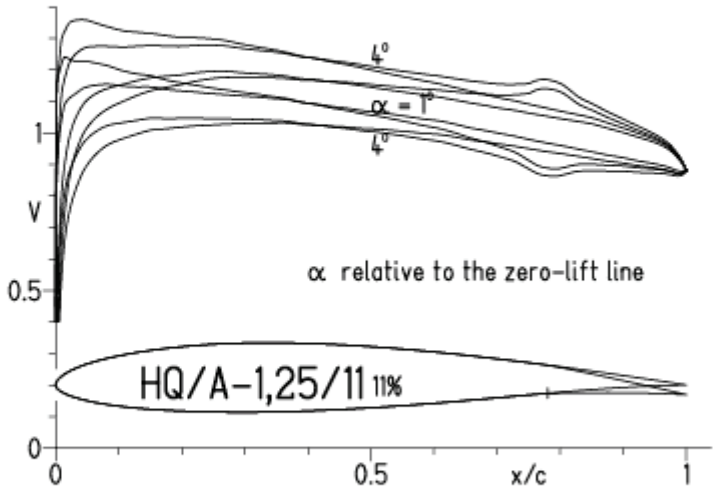


EPPLER 2005 V. 8.5.07 RUN 20.3.12 11:31

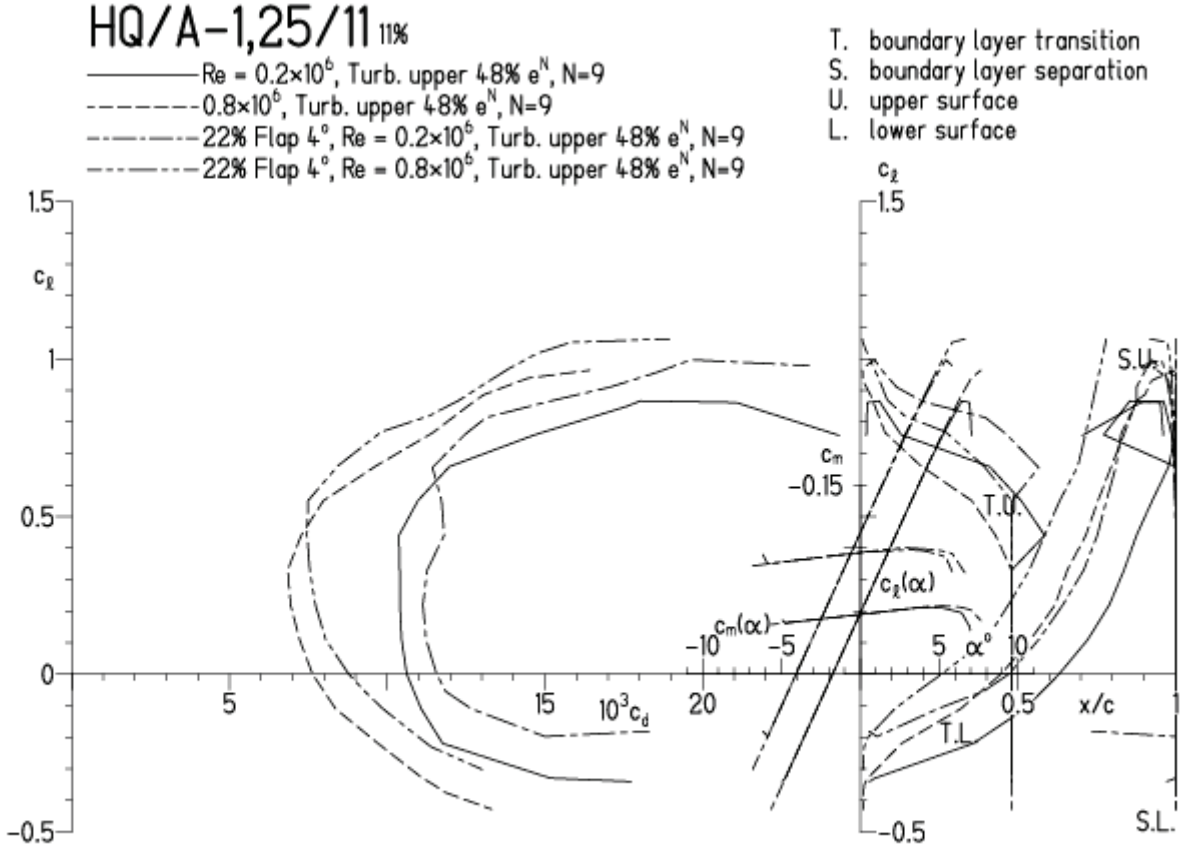


HQ/ACRO-1,25/11, N=9, mit 4° Wölbklappenausschlag, Turbulatoreffekt
(optimale Turbulatorposition bei 45 - 55 % der Profiltiefe)

EPPLER 2005 V. 8.5.07 RUN 20.3.12 11:33

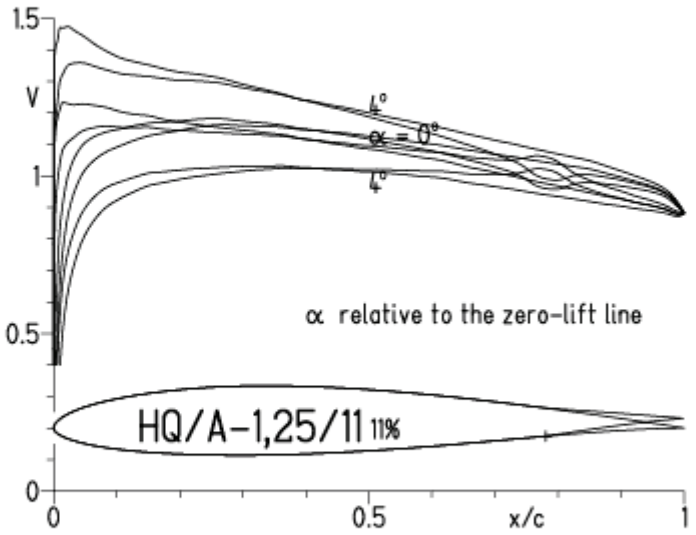


EPPLER 2005 V. 8.5.07 RUN 20.3.12 11:33

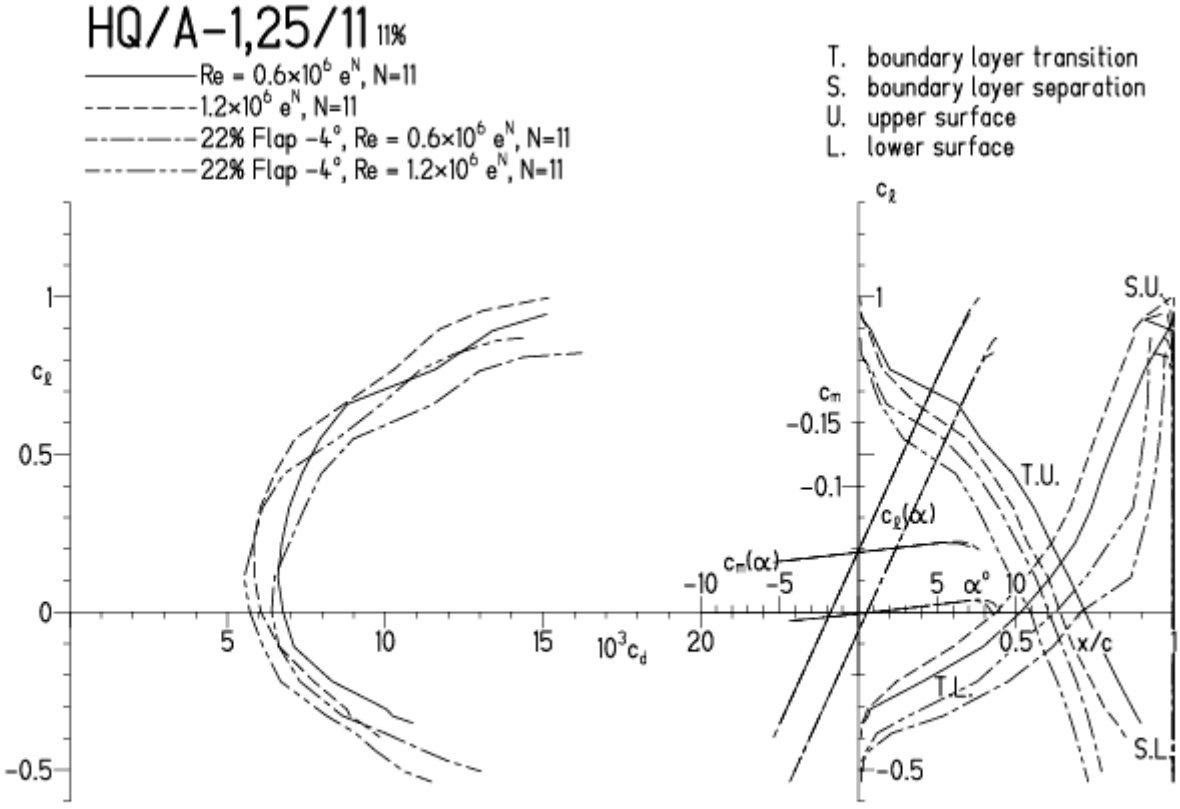


HQ/ACRO-1,25/11, N=11, mit -4° Wölbklappenausschlag (Schnellflug)

EPPLER 2005 V. 8.5.07 RUN 20.3.12 10:21

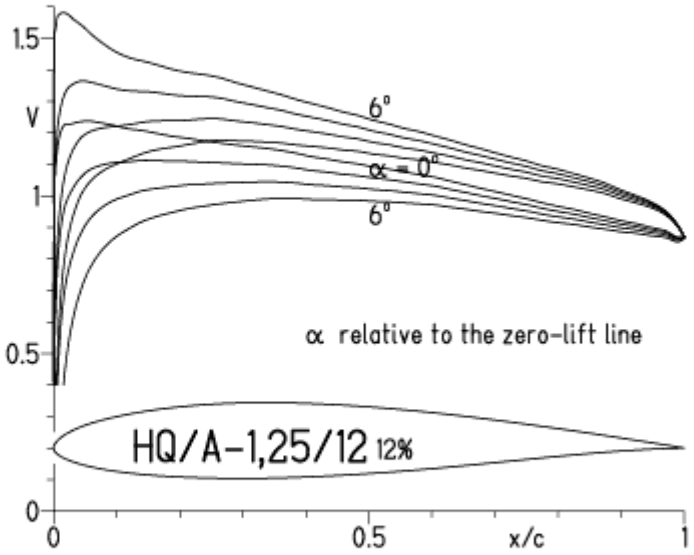


EPPLER 2005 V. 8.5.07 RUN 20.3.12 10:21

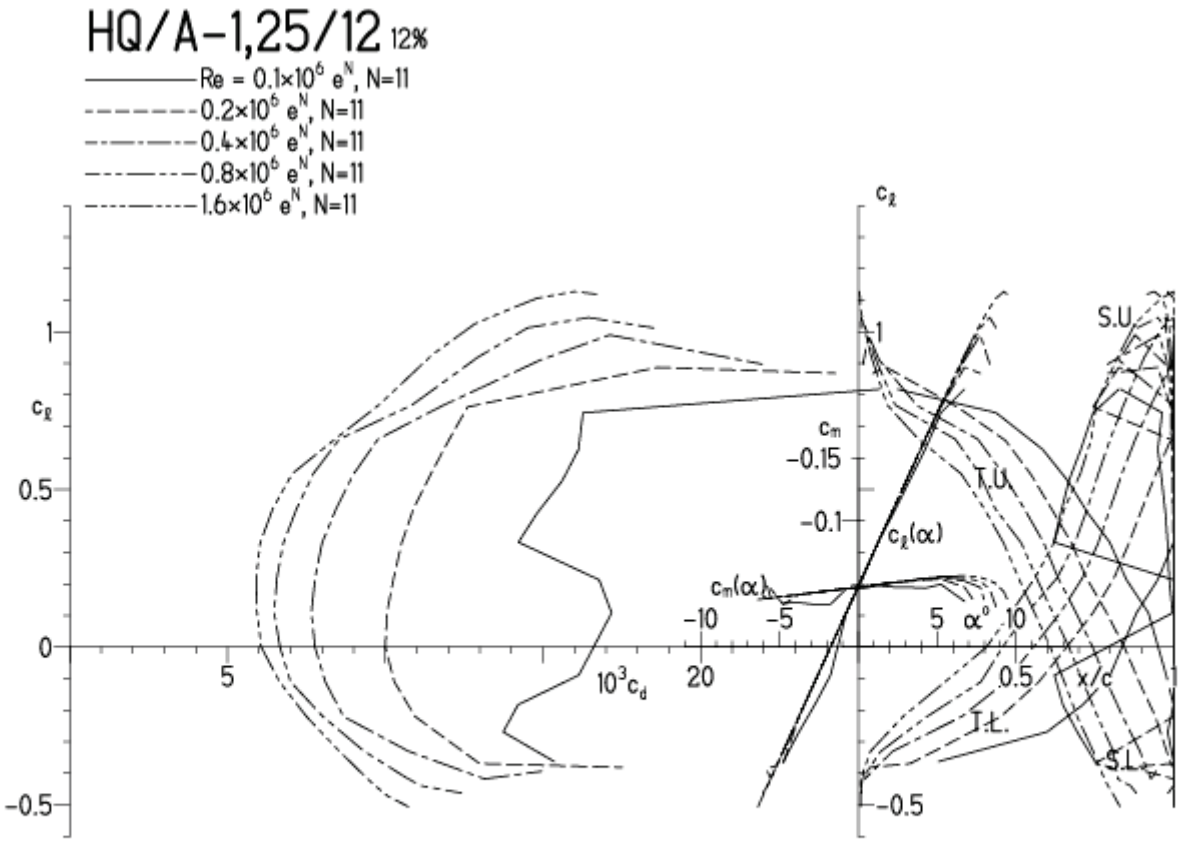


HQ/ACRO-1,25/12, N=11

EPPLER 2005 V. 8.5.07 RUN 19.3.12 17:05

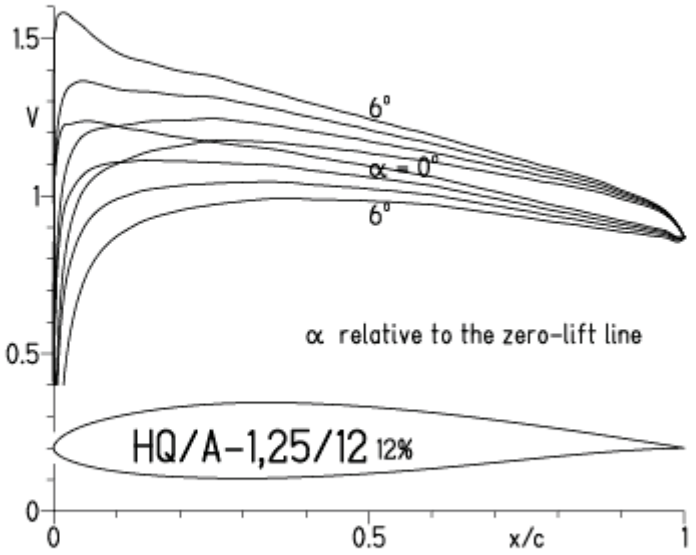


EPPLER 2005 V. 8.5.07 RUN 19.3.12 17:05

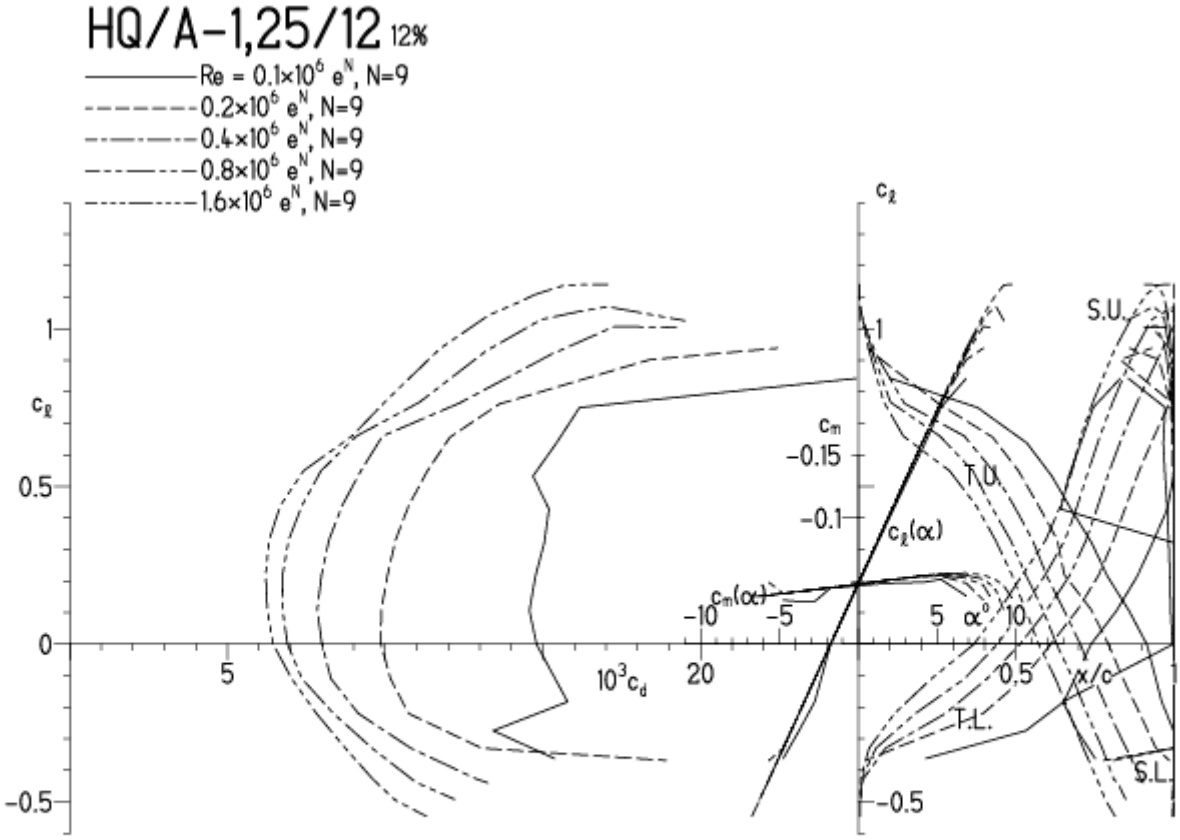


HQ/ACRO-1,25/12, N=9

EPPLER 2005 V. 8.5.07 RUN 19.3.12 17:29

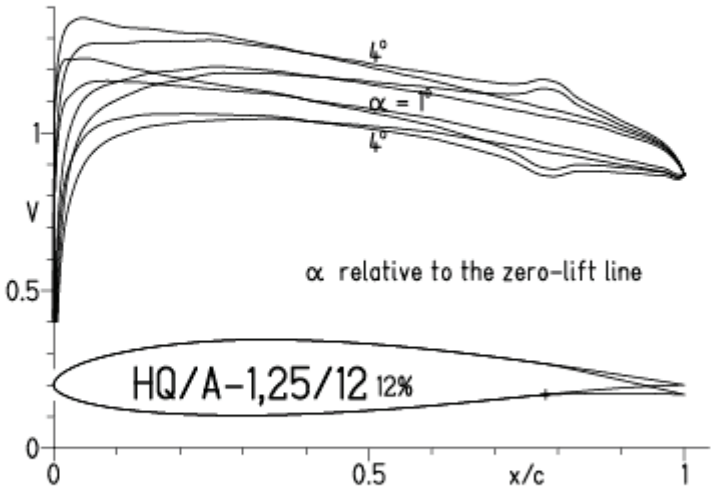


EPPLER 2005 V. 8.5.07 RUN 19.3.12 17:29

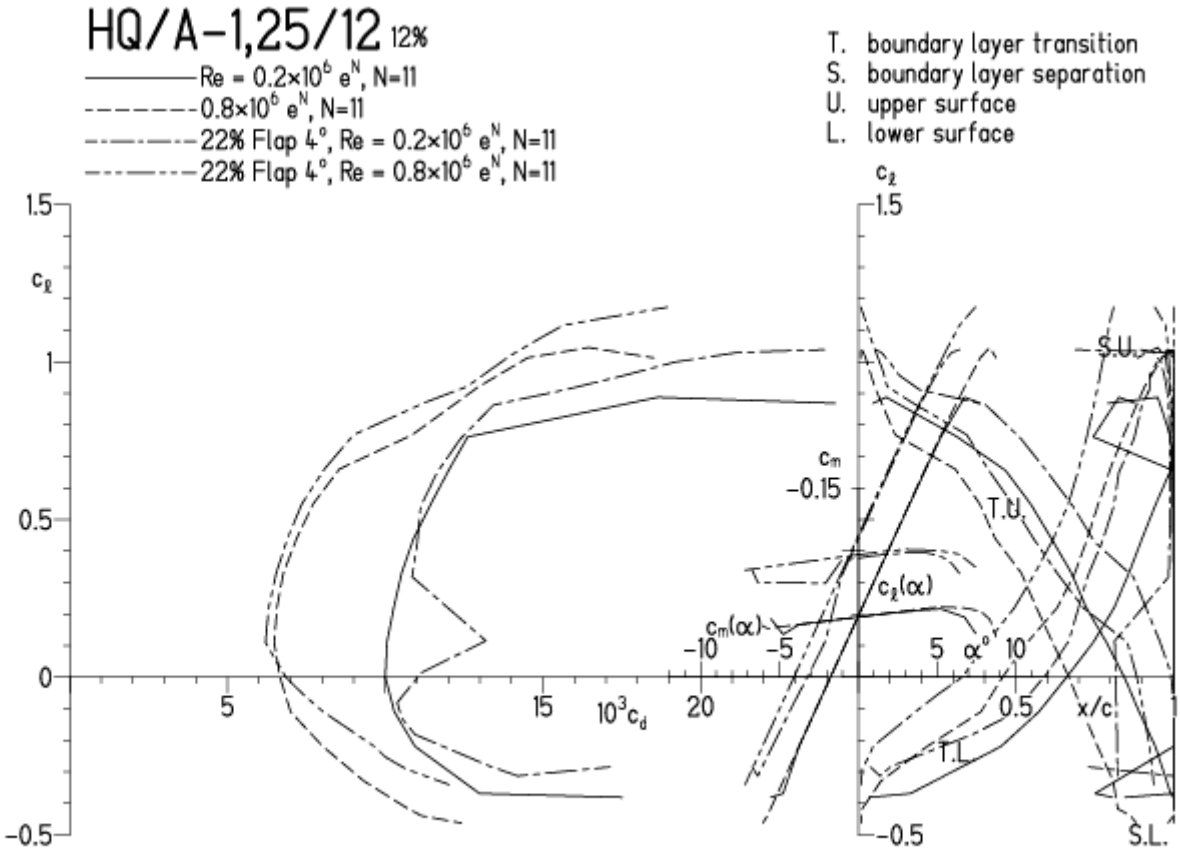


HQ/ACRO-1,25/12, N=11, mit 4° Wölbklappenausschlag

EPPLER 2005 V. 8.5.07 RUN 19.3.12 17:54

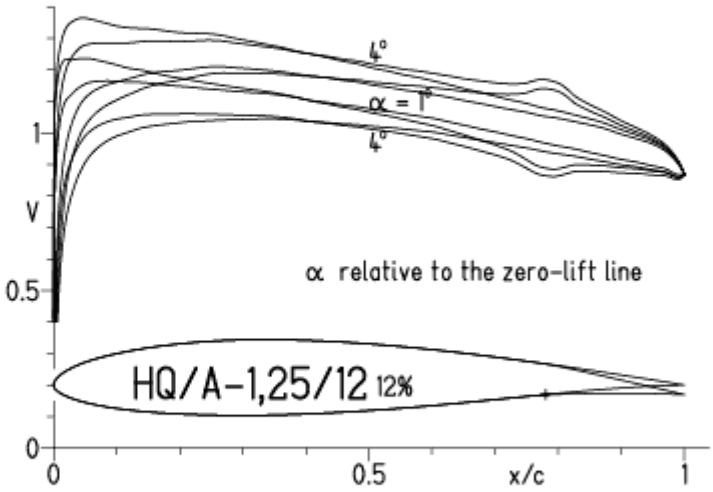


EPPLER 2005 V. 8.5.07 RUN 19.3.12 17:54

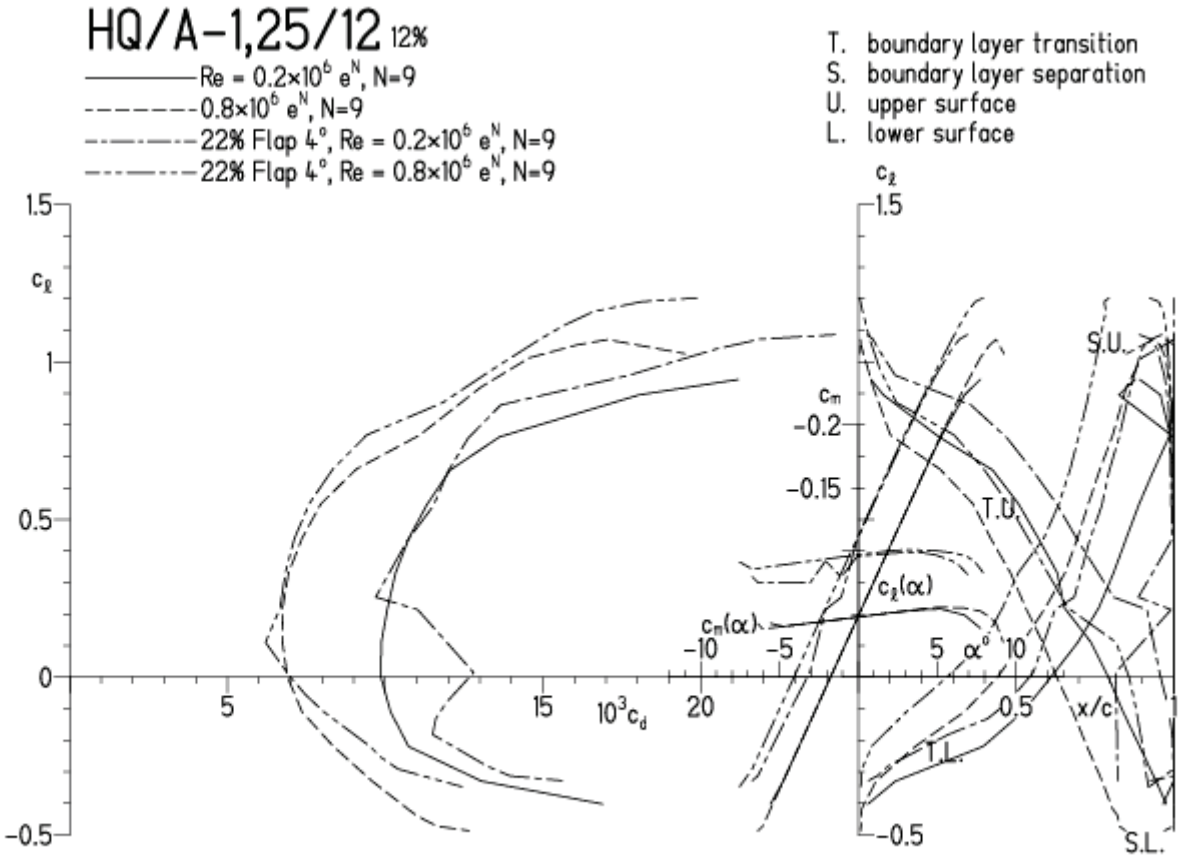


HQ/ACRO-1,25/12, N=9, mit 4° Wölbklappenausschlag

EPPLER 2005 V. 8.5.07 RUN 19.3.12 18:03

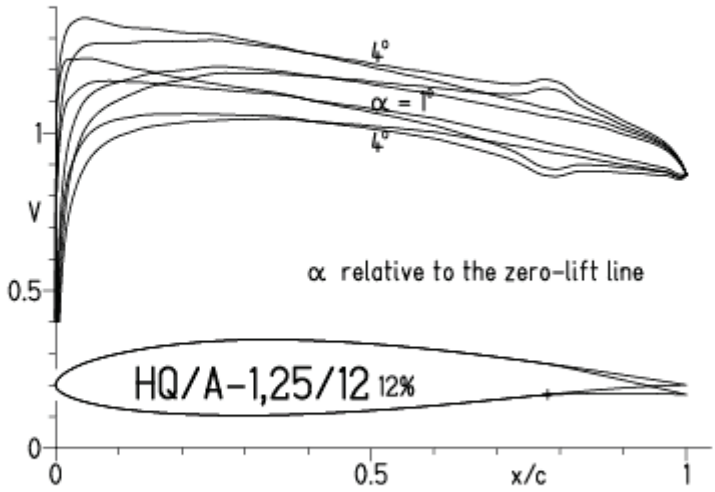


EPPLER 2005 V. 8.5.07 RUN 19.3.12 18:03

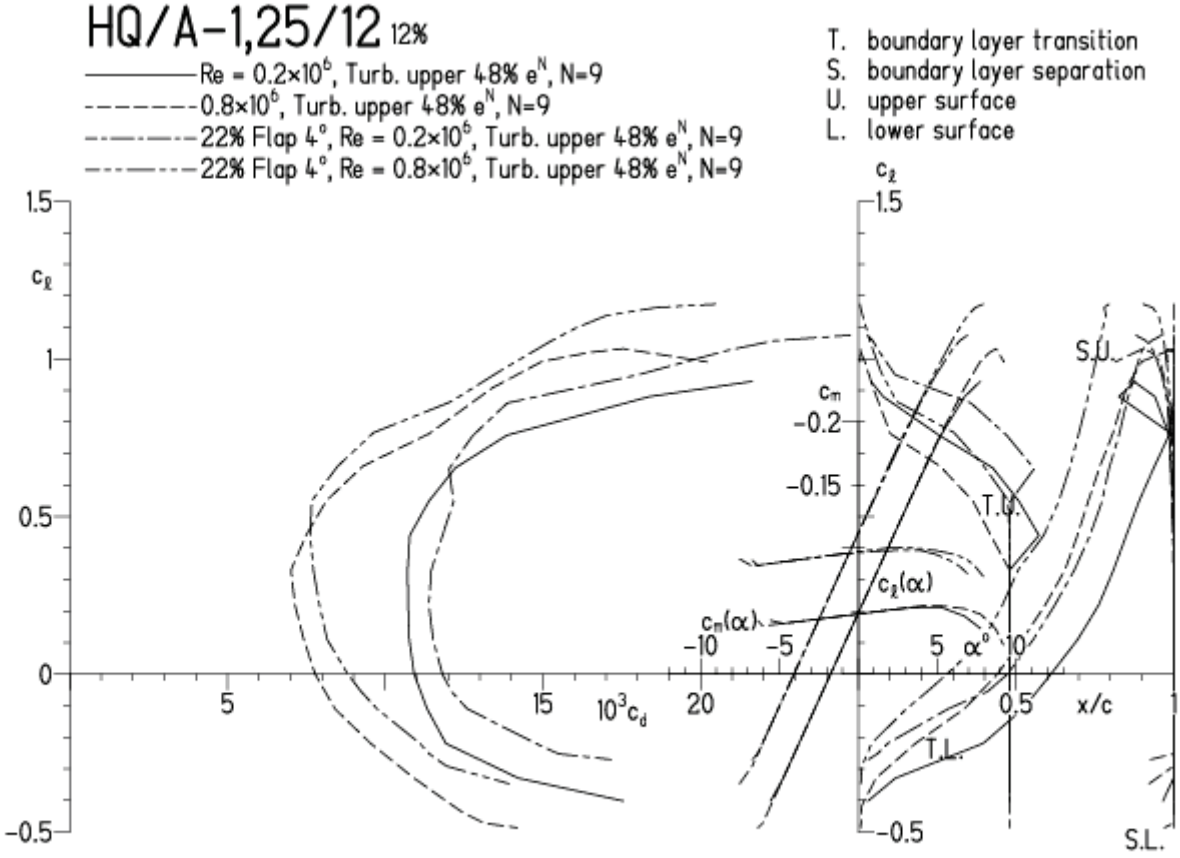


HQ/ACRO-1,25/12, N=9, mit 4° Wölbklappenausschlag, Turbulatoreffekt
(optimale Turbulatorposition bei 45 - 55 % der Profiltiefe)

EPPLER 2005 V. 8.5.07 RUN 19.3.12 18:07

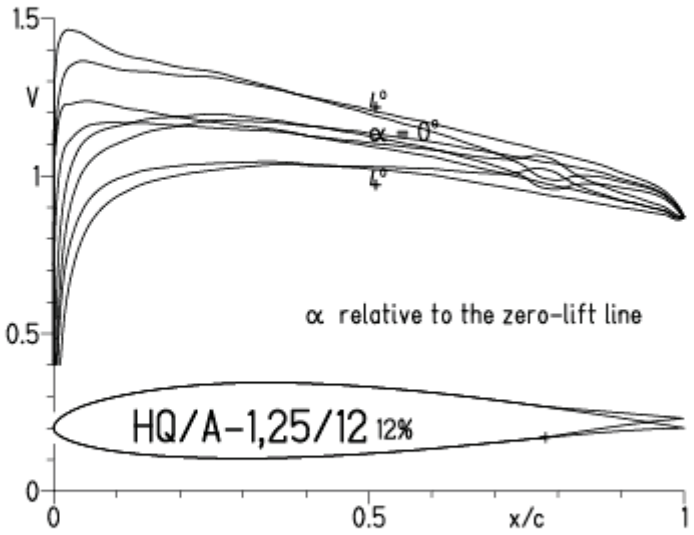


EPPLER 2005 V. 8.5.07 RUN 19.3.12 18:07

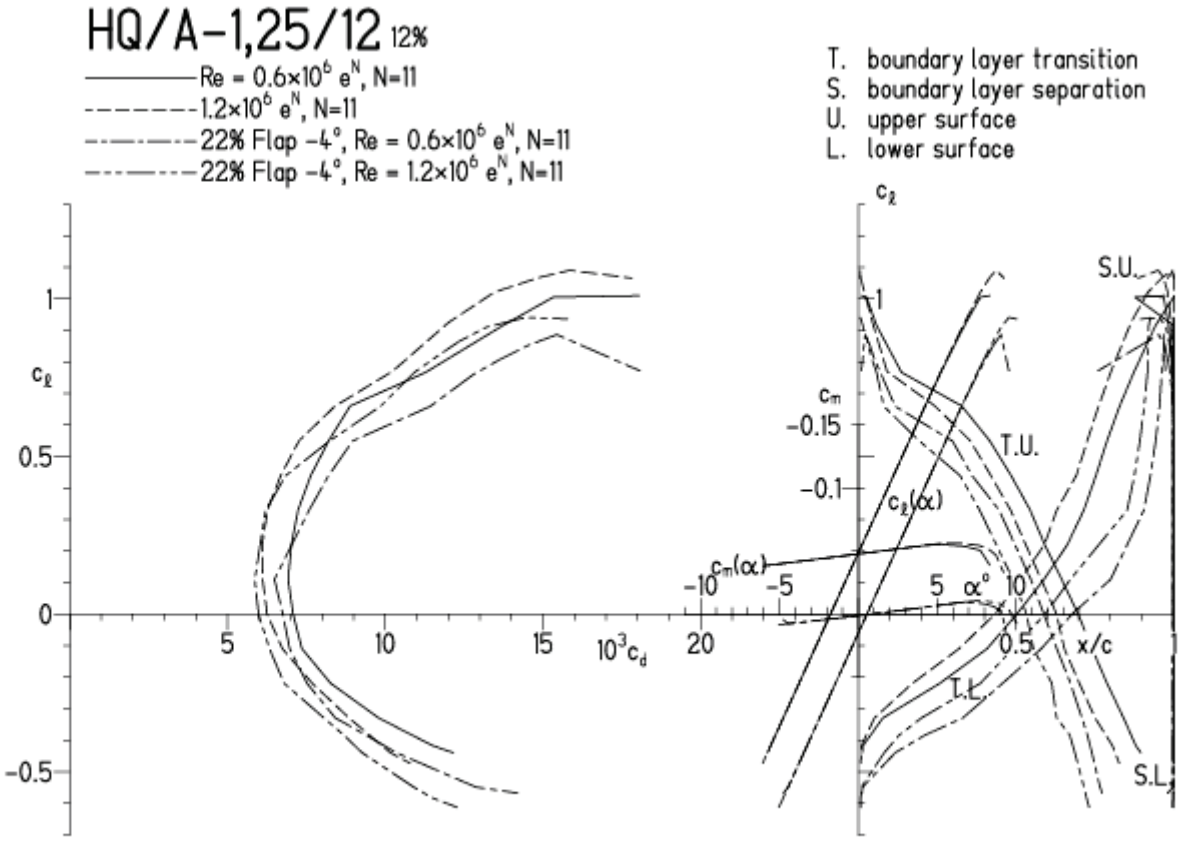


HQ/ACRO-1,25/12, N=11, mit -4° Wölbklappenausschlag (Schnellflug)

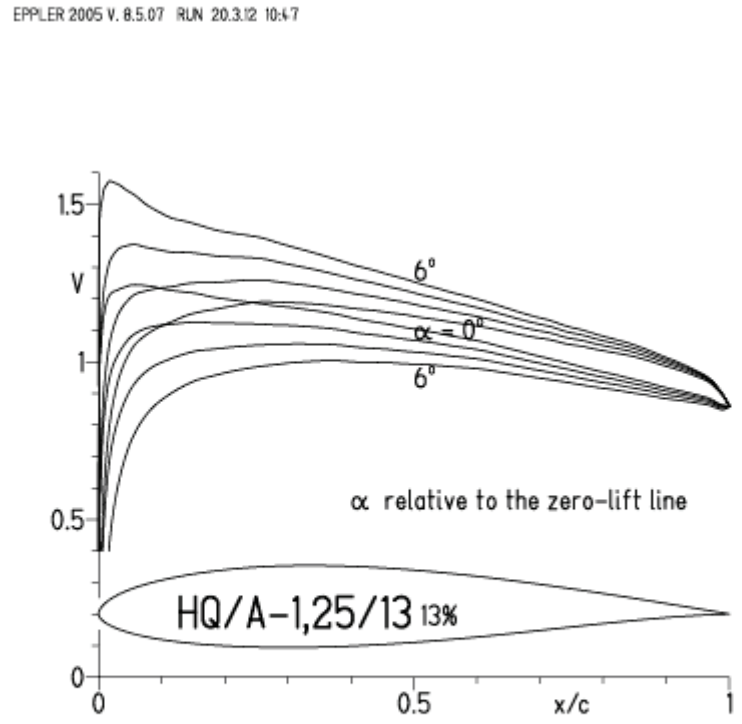
EPPLER 2005 V. 8.5.07 RUN 19.3.12 18:23

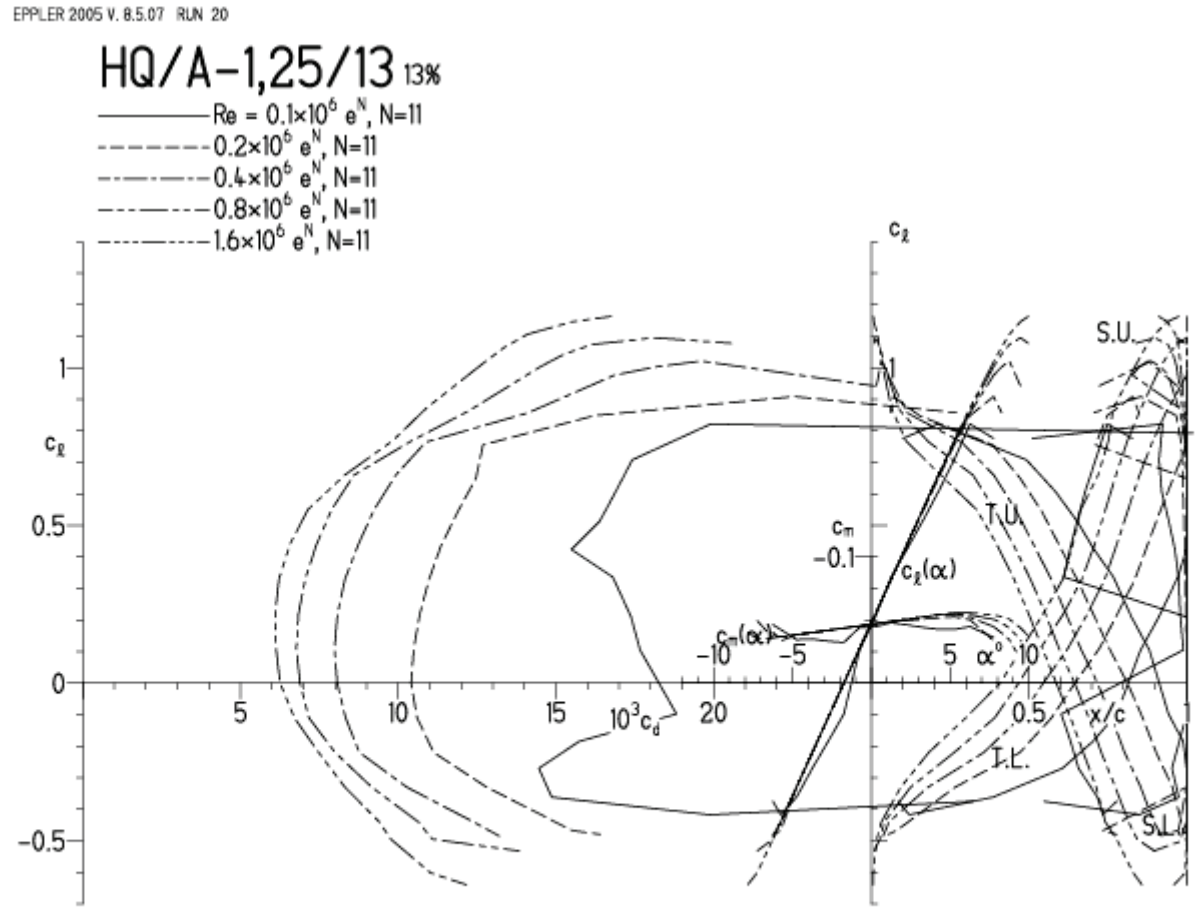


EPPLER 2005 V. 8.5.07 RUN 19.3.12 18:23

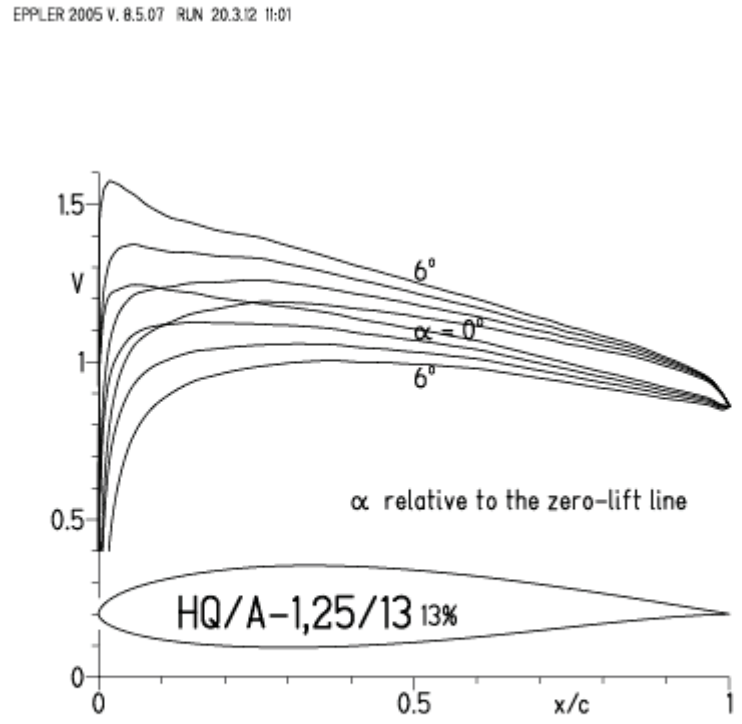


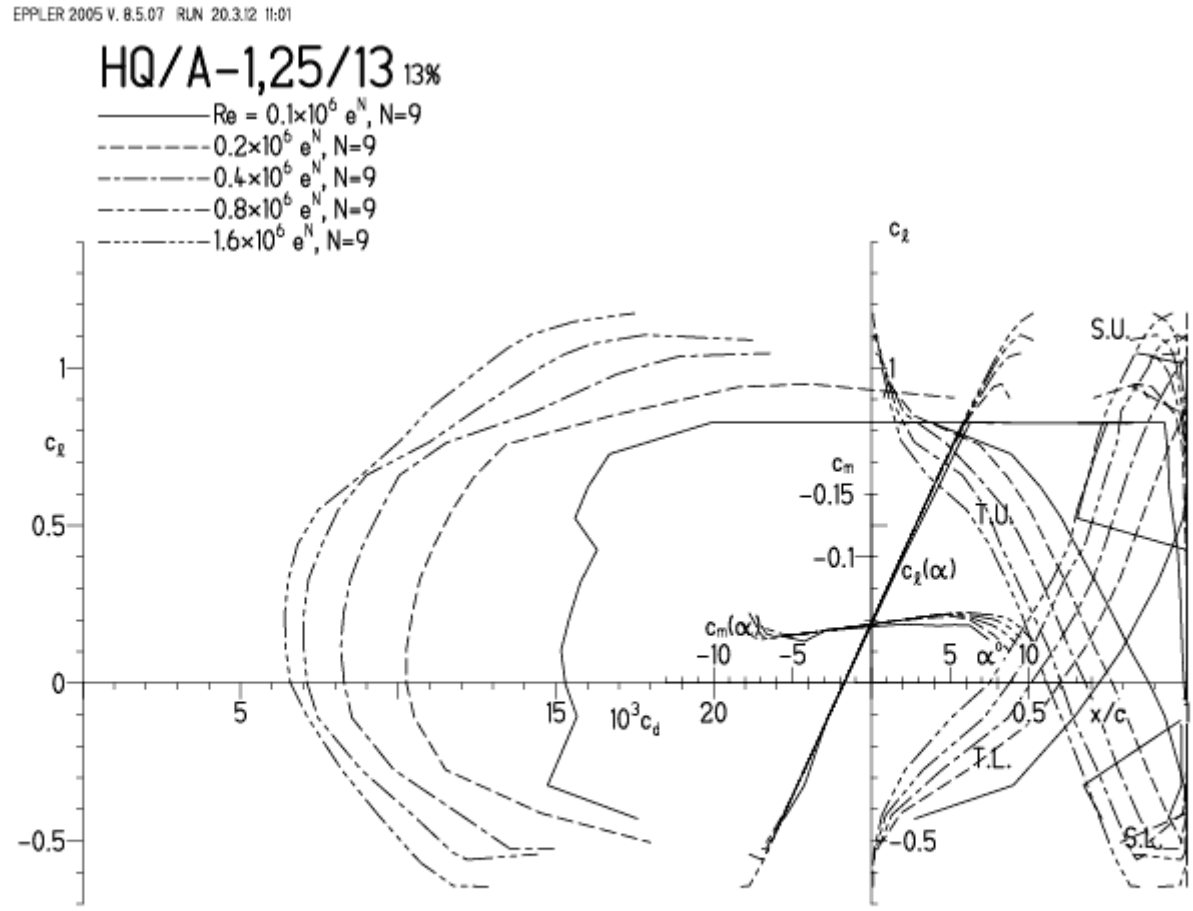
HQ/ACRO-1,25/13, N=11





HQ/ACRO-1,25/13, N=9





HQ/ACRO-1,25/14, N=11