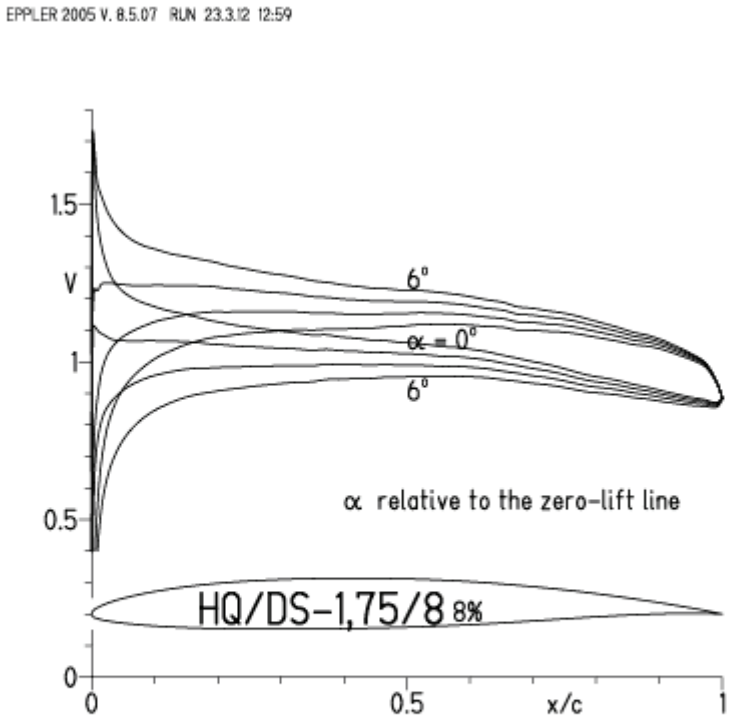
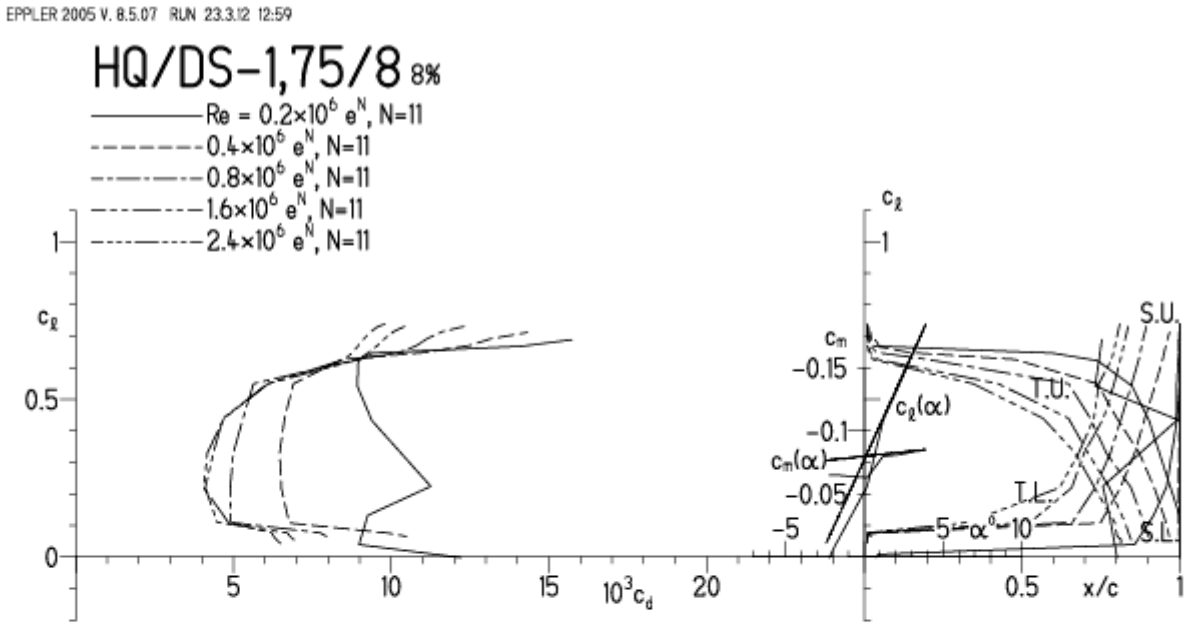
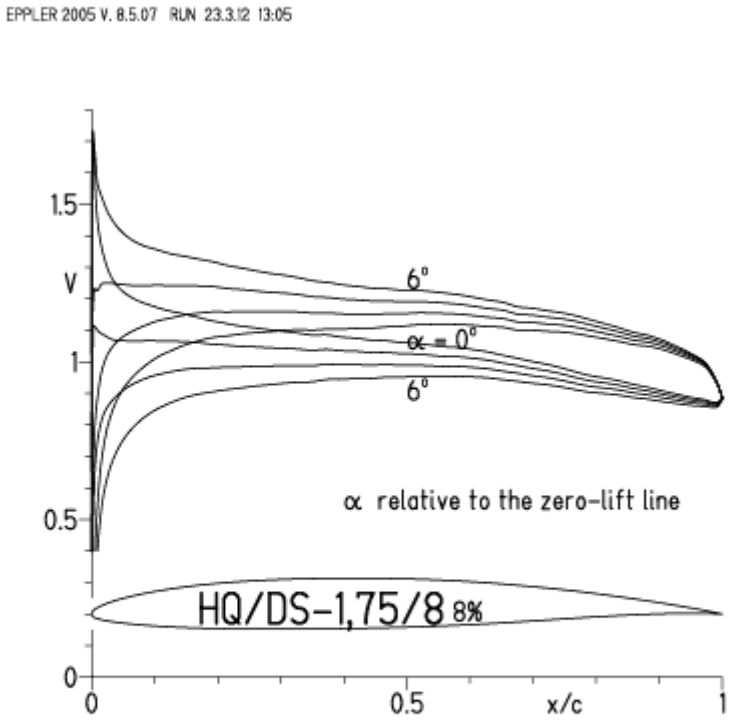
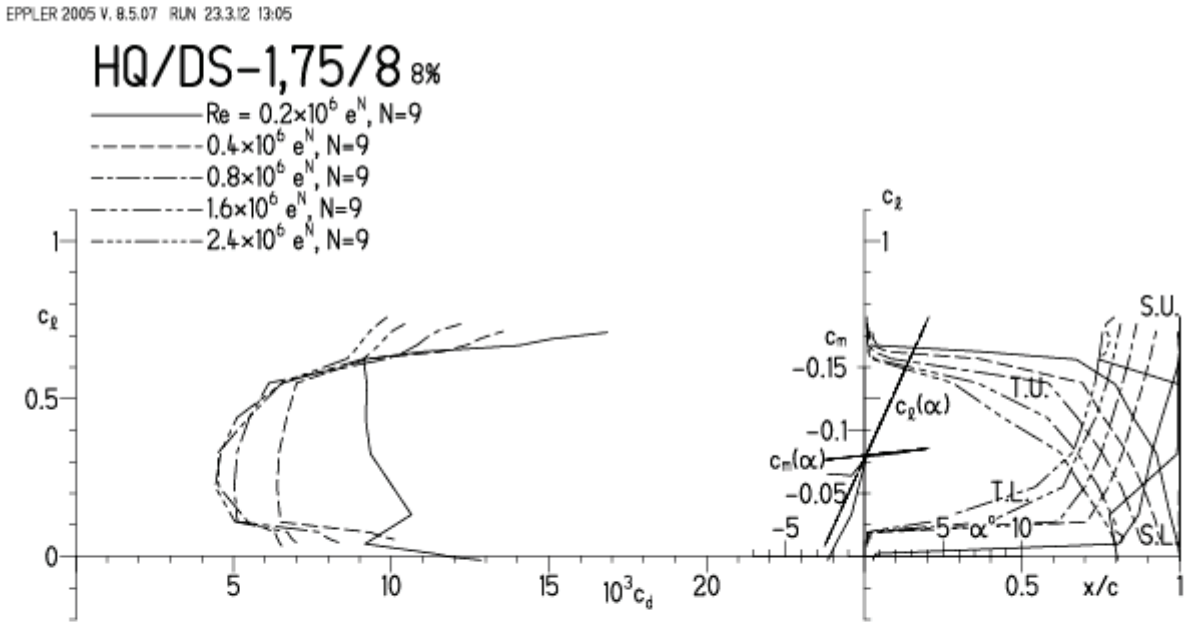
HQ/DS-1,75/8-Polaren, N=11



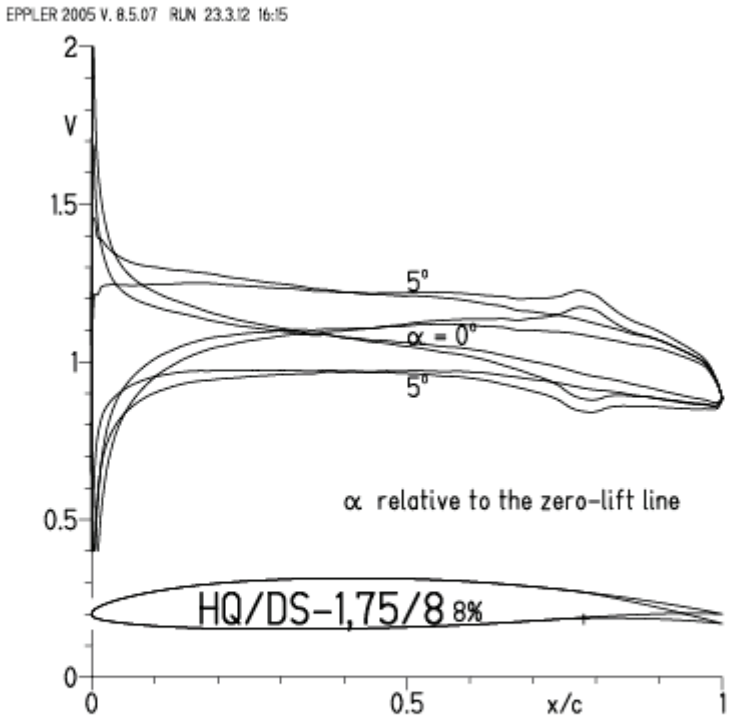


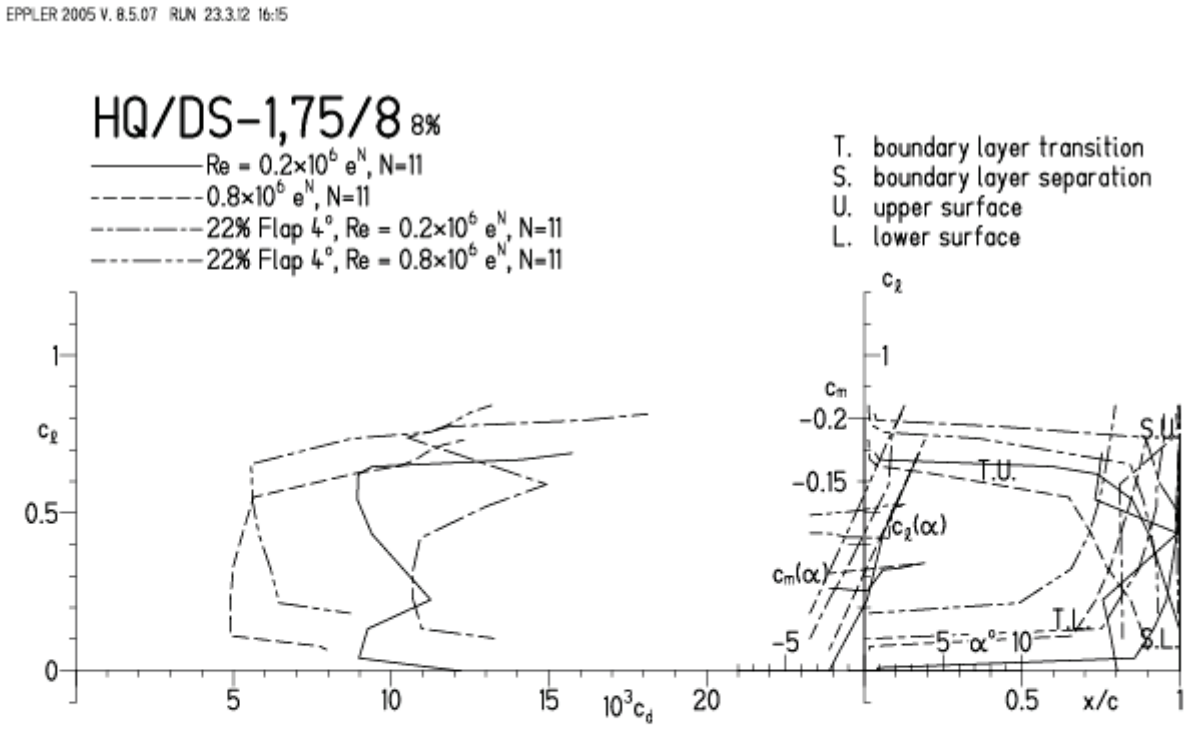
HQ/DS-1,75/8-Polaren, N=9



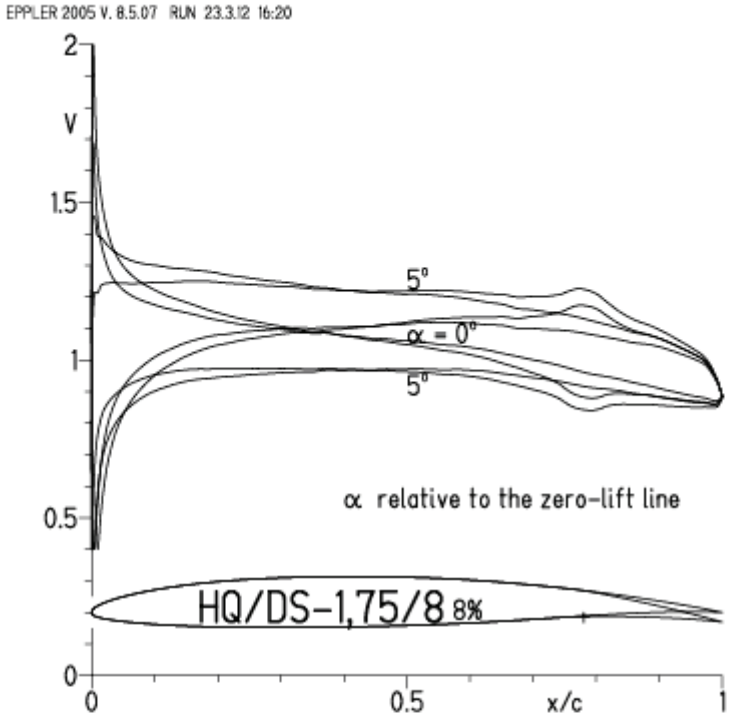


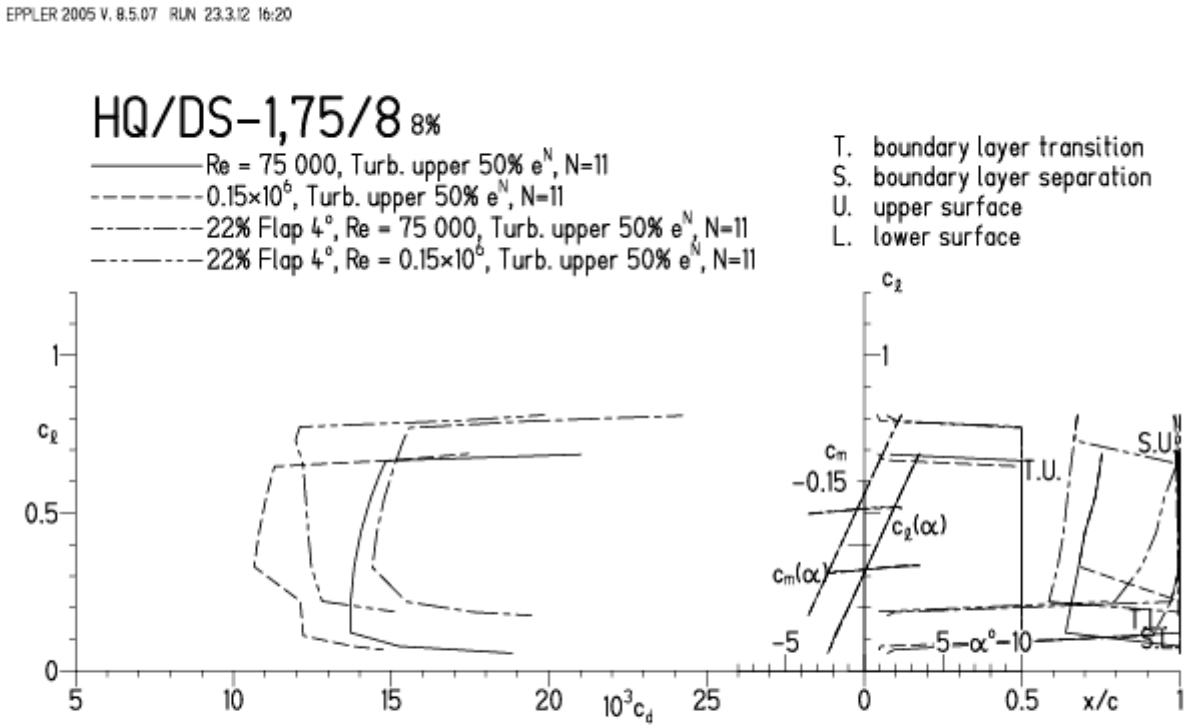
HQ/DS-1,75/8-Polaren, N=11, mit 4° Wölbklappenausschlag





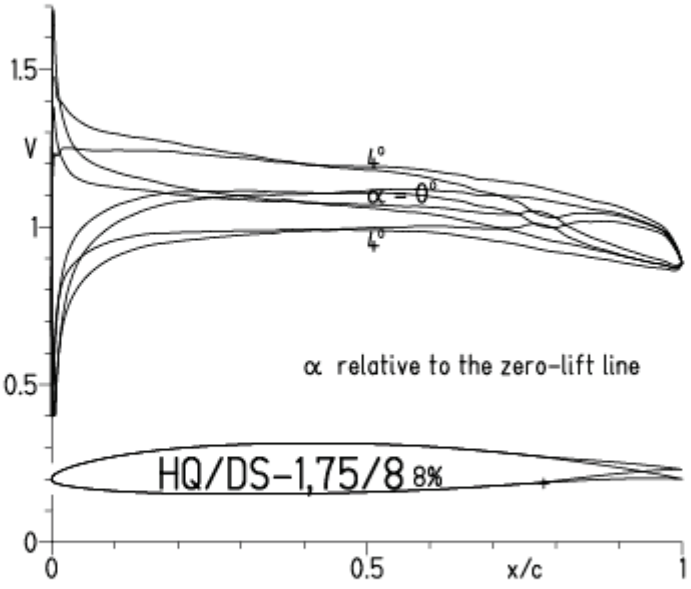
HQ/DS-1,75/8-Polaren, N=9, mit 4° Wölbklappenausschlag, Turbulatoreffekt
(optimale Turbulatorposition bei 45 – 55 % Profiltiefe, für schmale Aussenflügel)



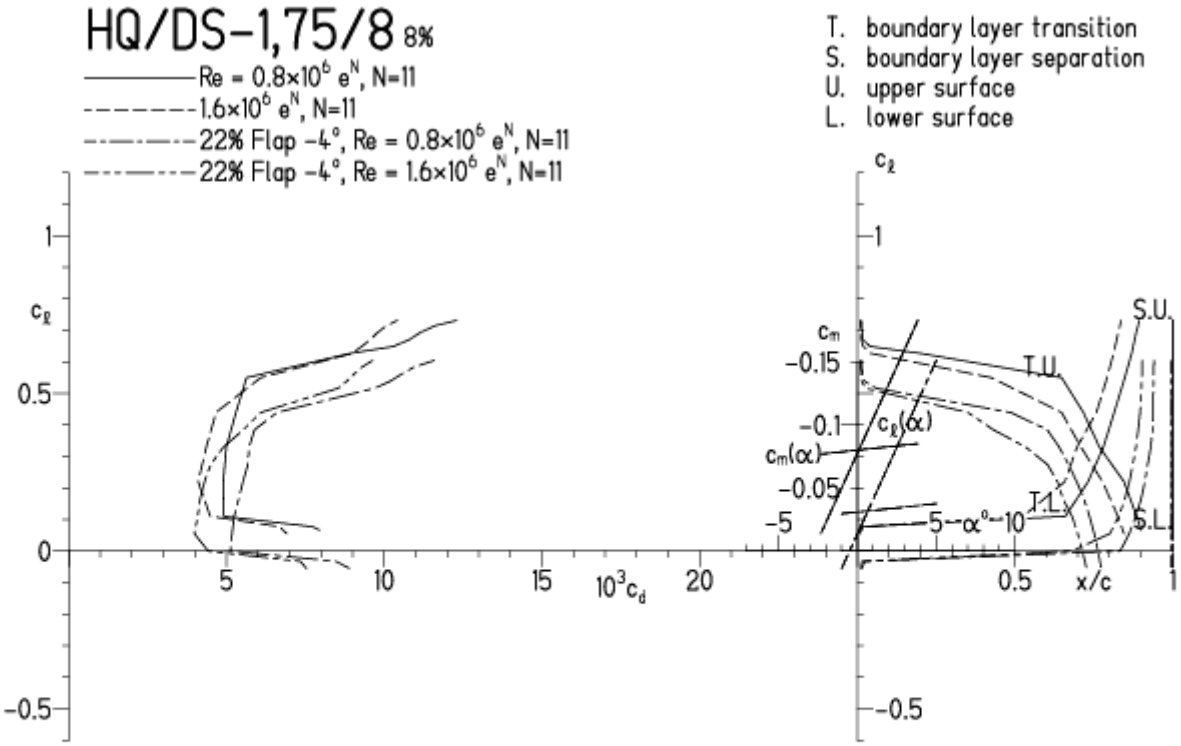


HQ/DS-1,75/8-Polaren, N=11, mit -4° Wölbklappenausschlag

EPPLER 2005 V. 8.5.07 RUN 23.3.12 16:30

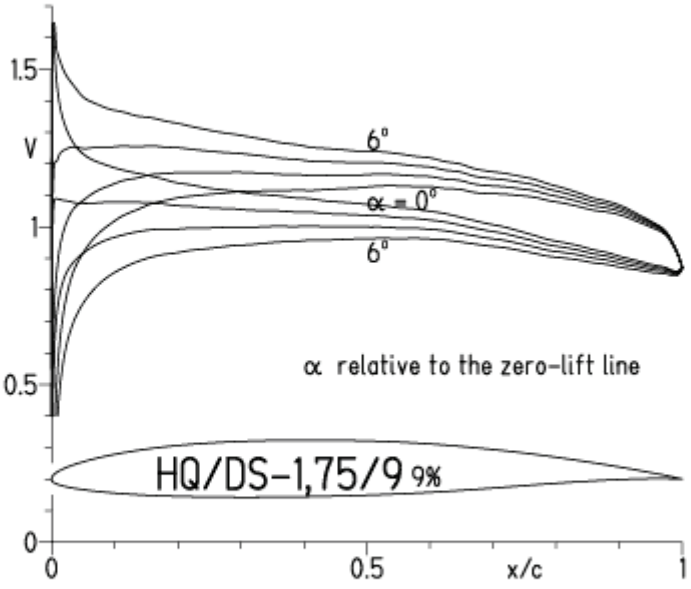


EPPLER 2005 V. 8.5.07 RUN 23.

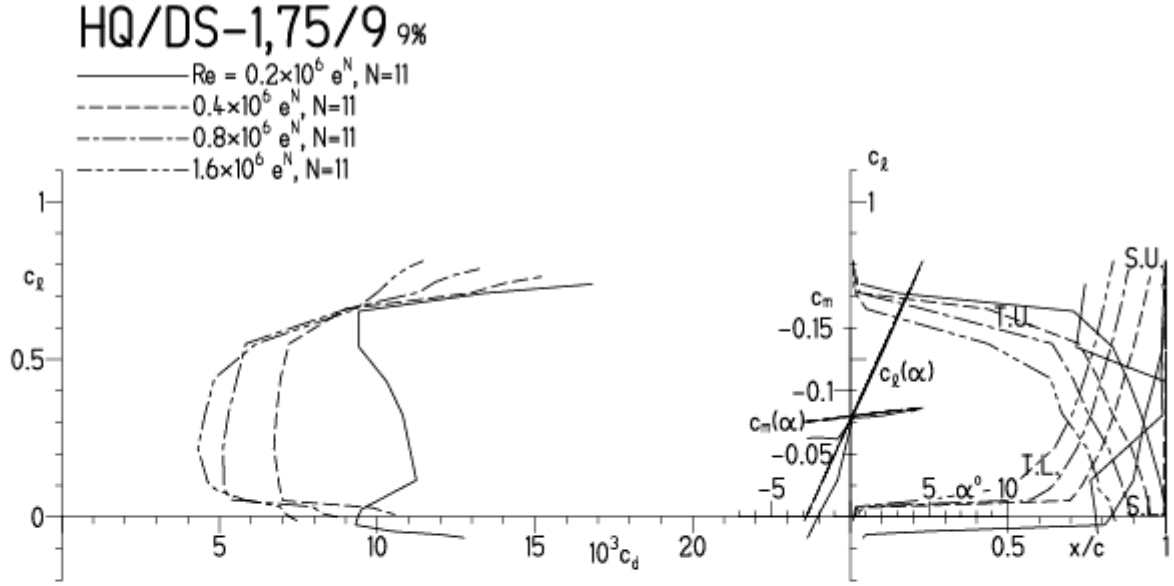


HQ/DS-1,75/9-Polaren, N=11

EPPLER 2005 V. 8.5.07 RUN 23.3.12 17:07

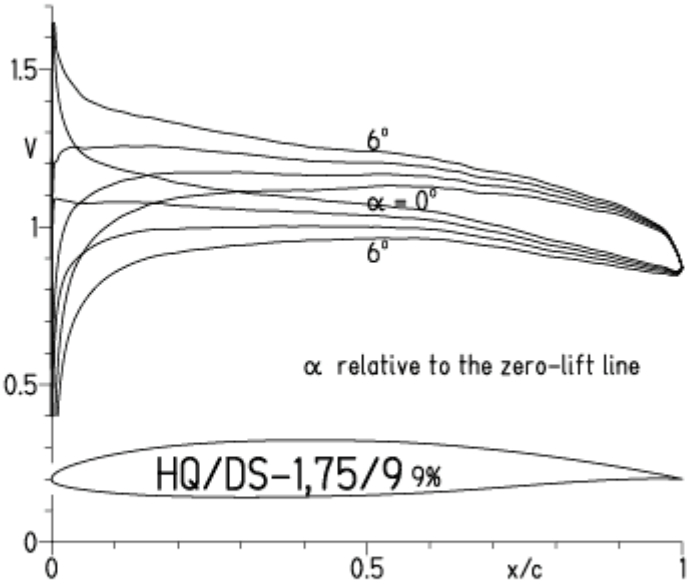


EPPLER 2005 V. 8.5.07 RUN 23.3.12 17:07

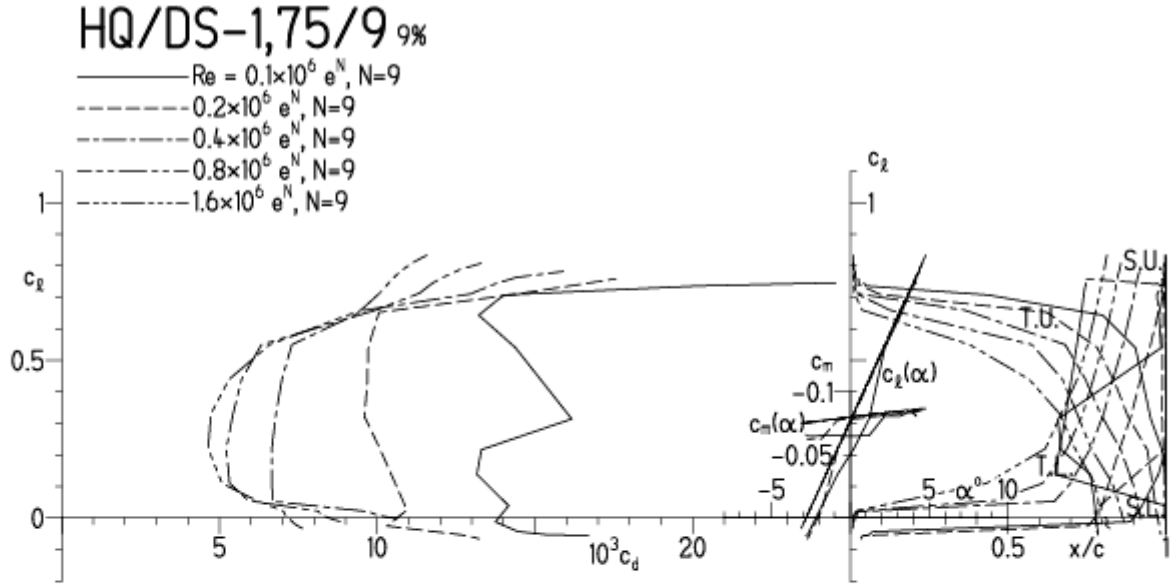


HQ/DS-1,75/9-Polaren, N=9

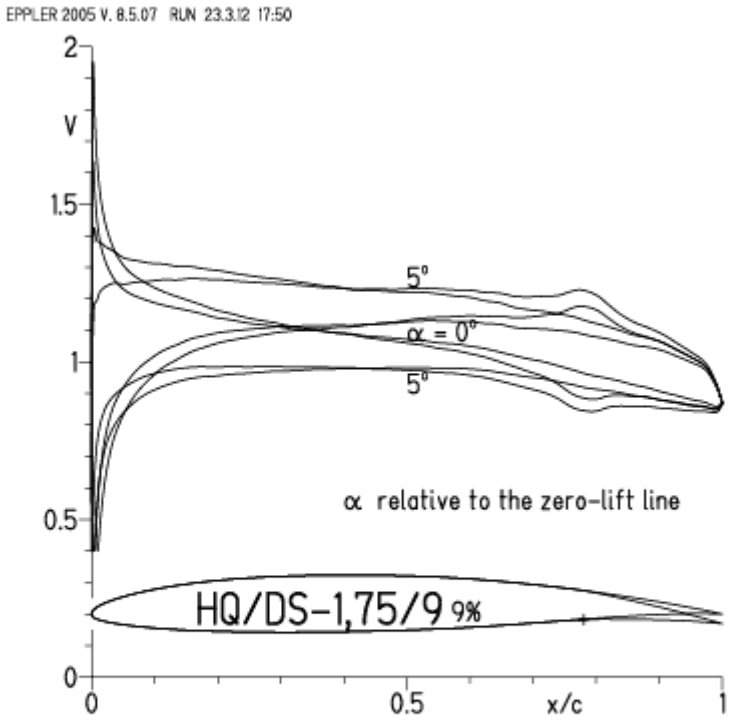
EPPLER 2005 V. 8.5.07 RUN 23.3.12 17:16

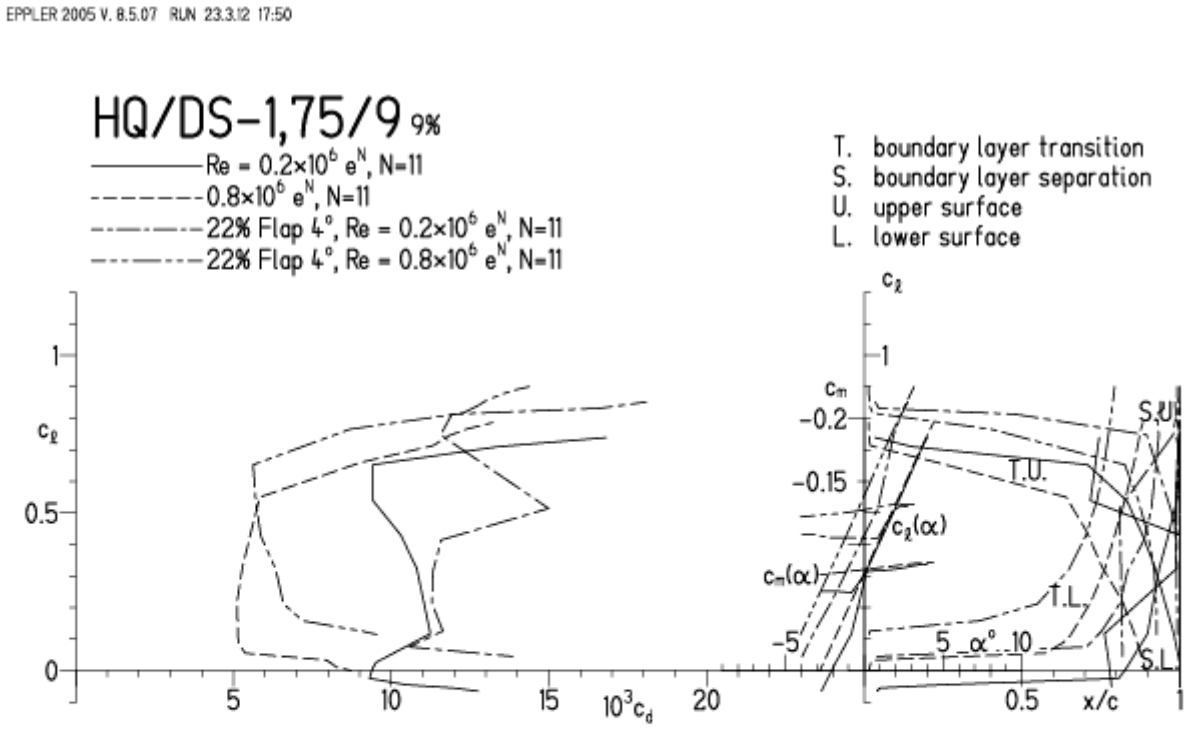


EPPLER 2005 V. 8.5.07 RUN 23.3.12 17:16

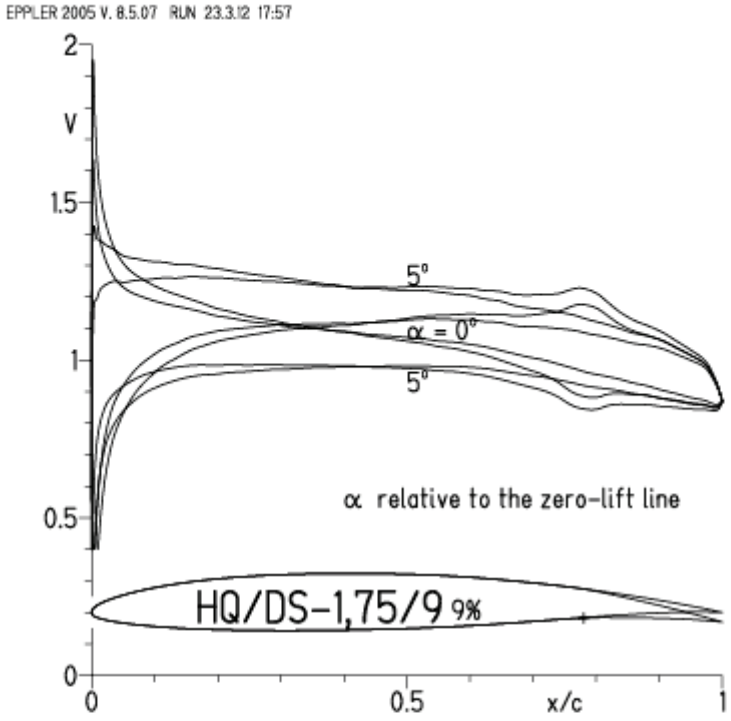


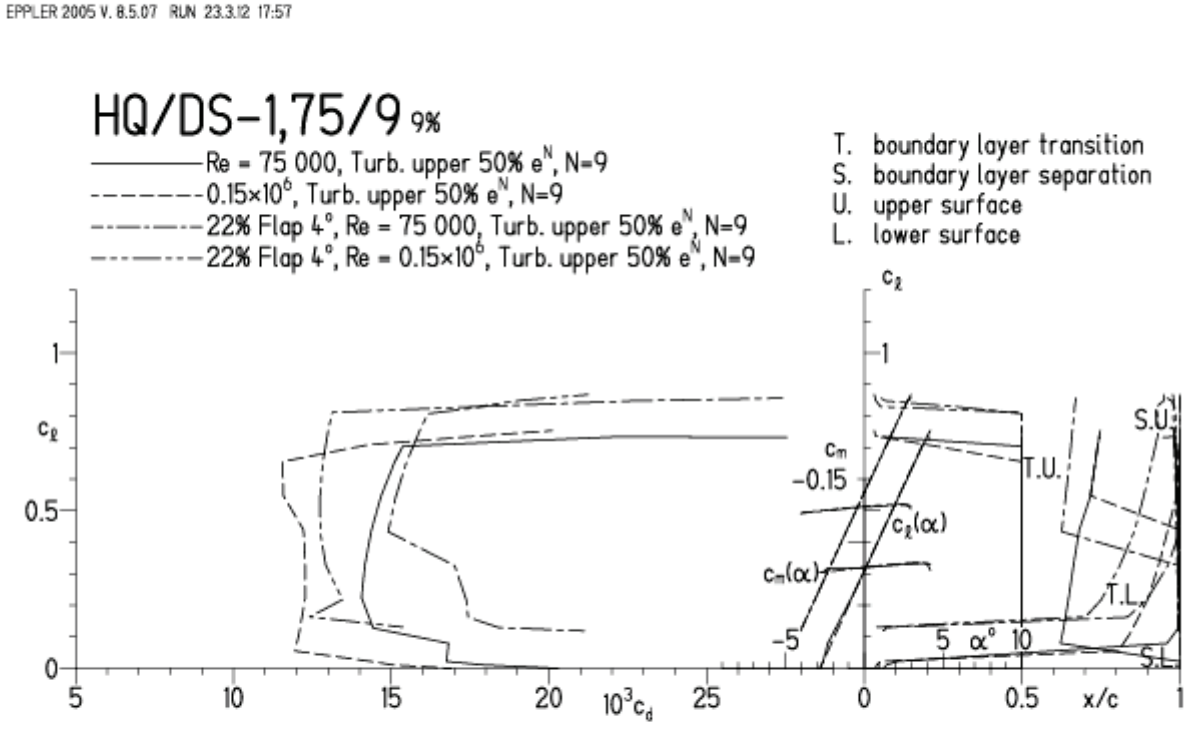
HQ/DS-1,75/9-Polaren, N=11, mit 4° Wölbklappenausschlag





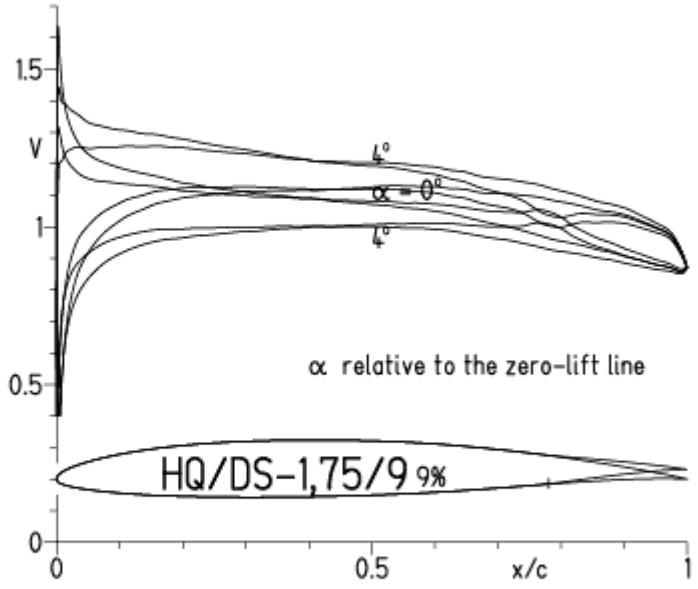
HQ/DS-1,75/9-Polaren, N=9, mit 4° Wölbklappenausschlag, Turbulatoreffekt
(optimale Turbulatorposition bei 45 – 55 % Profiltiefe, für schmale Aussenflügel)



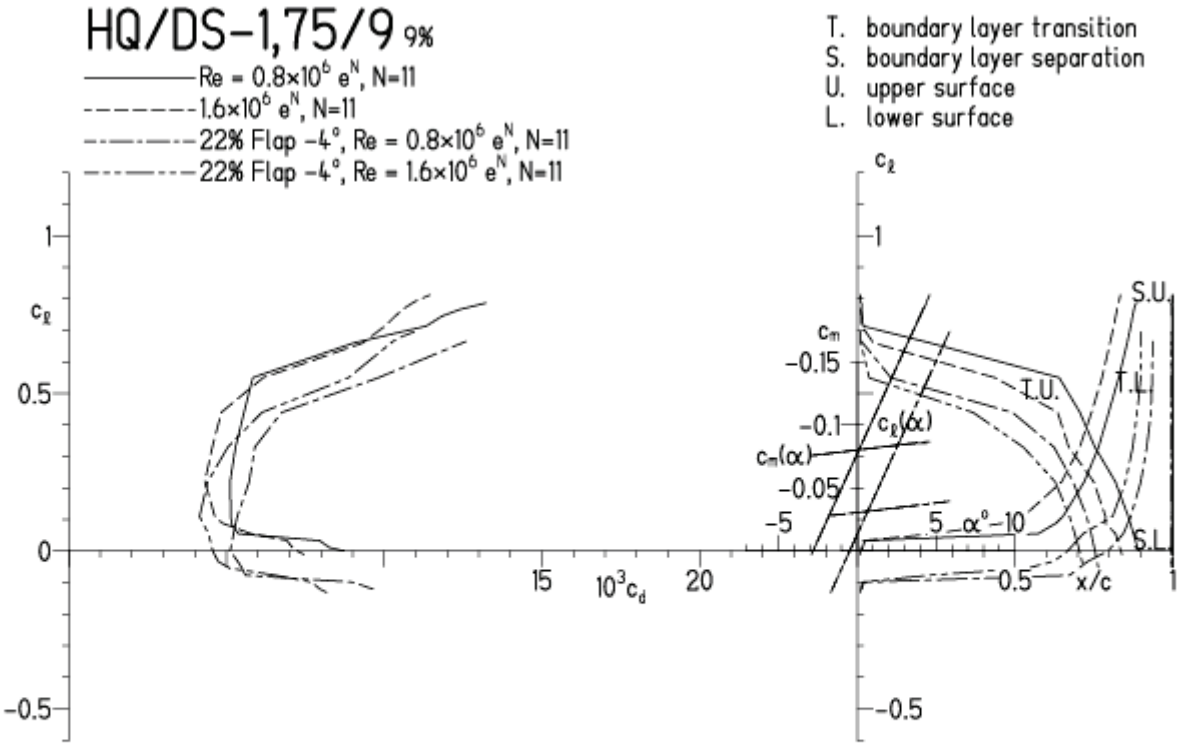


HQ/DS-1,75/9-Polaren, N=11, mit -4° Wölbklappenausschlag

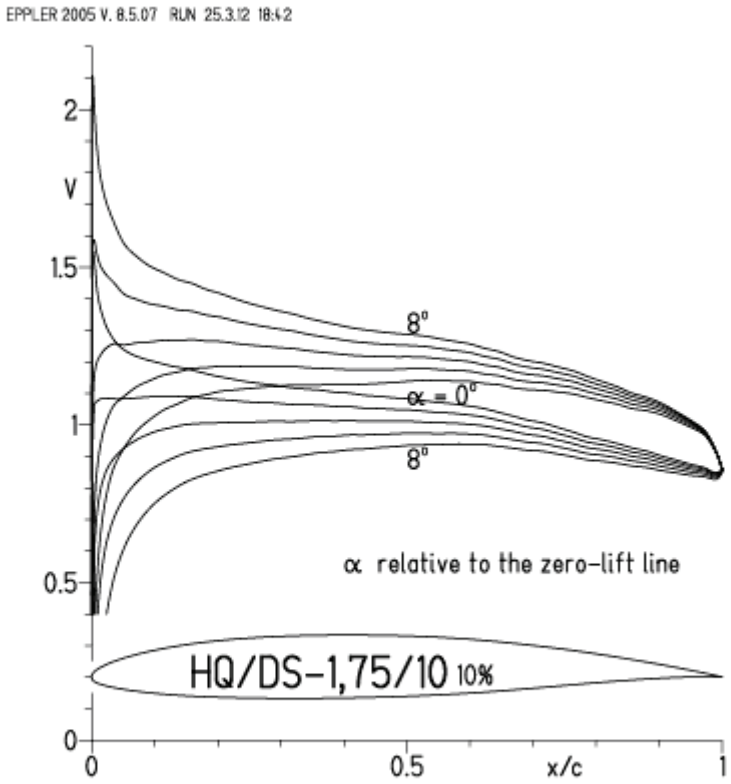
EPPLER 2005 V. 8.5.07 RUN 23.3.12 18:14

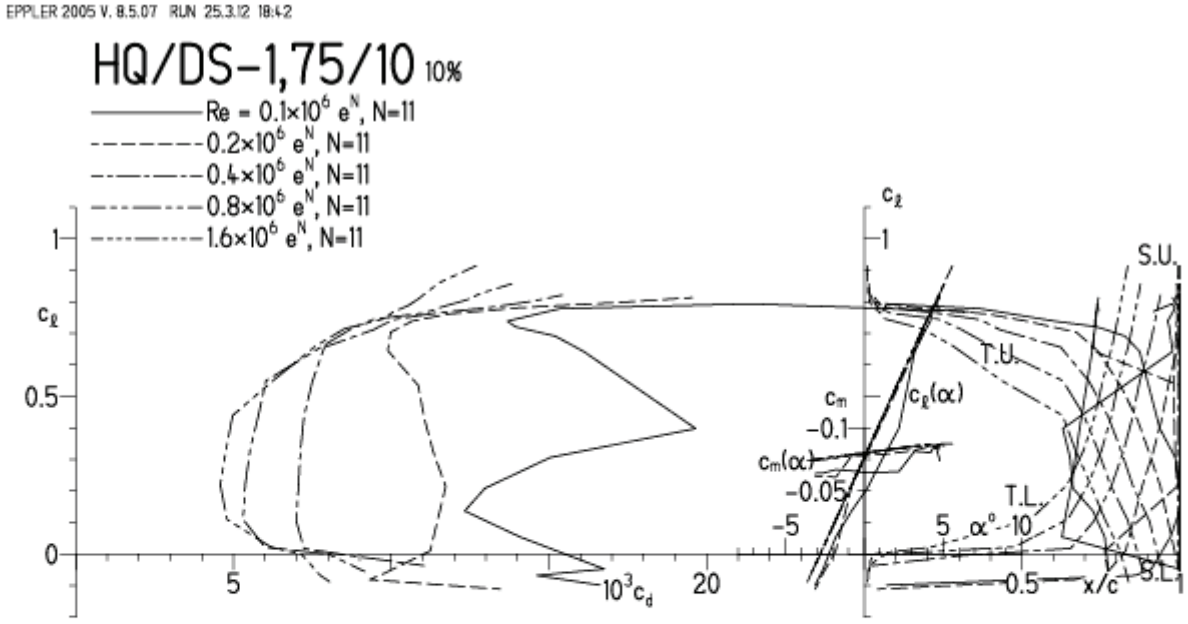


EPPLER 2005 V. 8.5.07 RUN 23.3.12 18:14

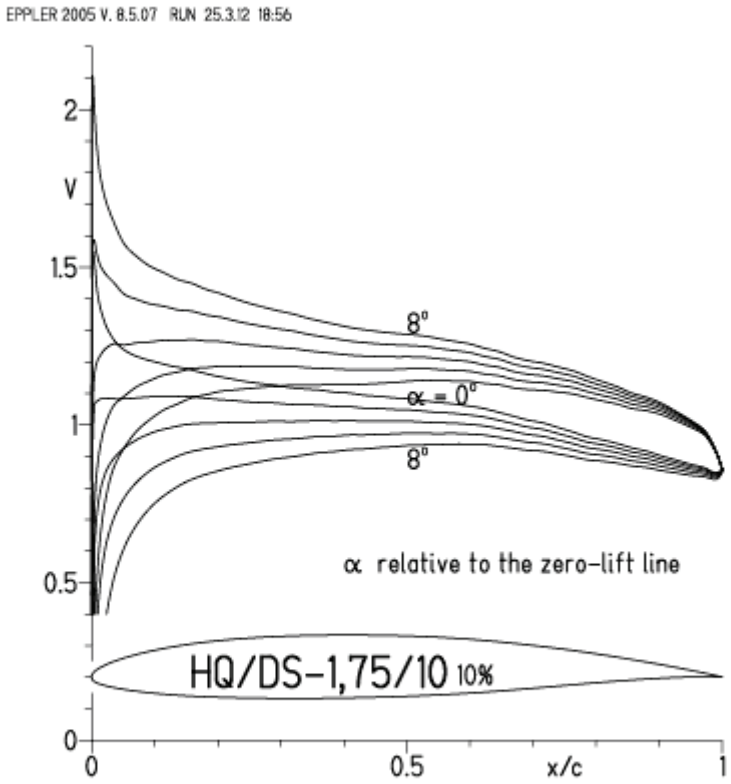


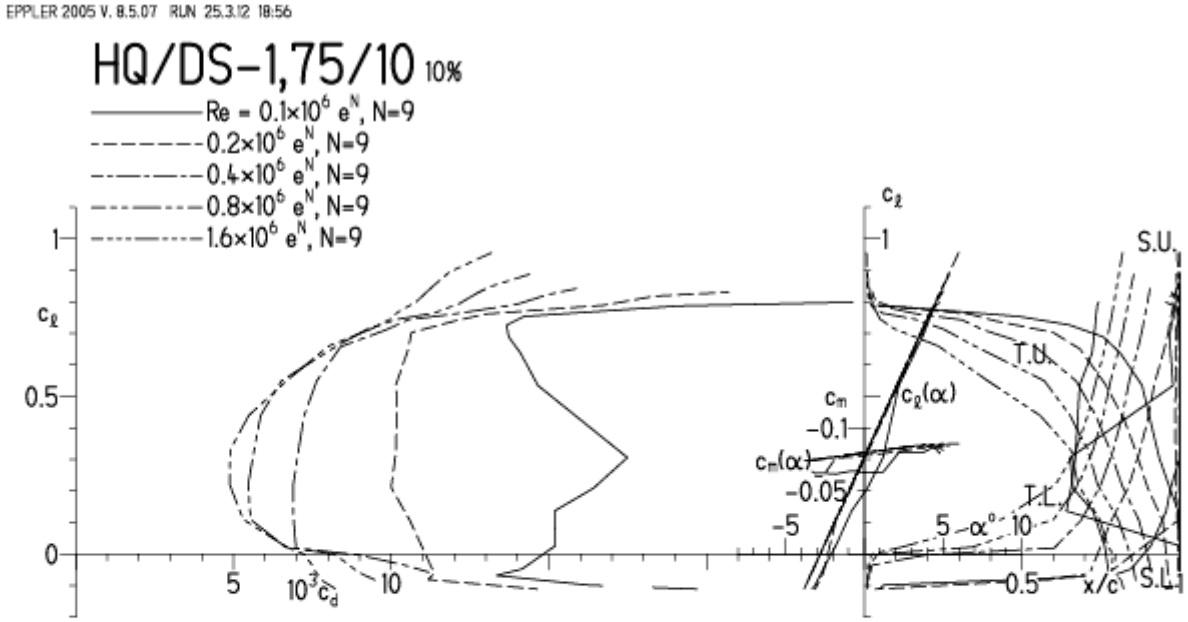
HQ/DS-1,75/10-Polaren, N=11





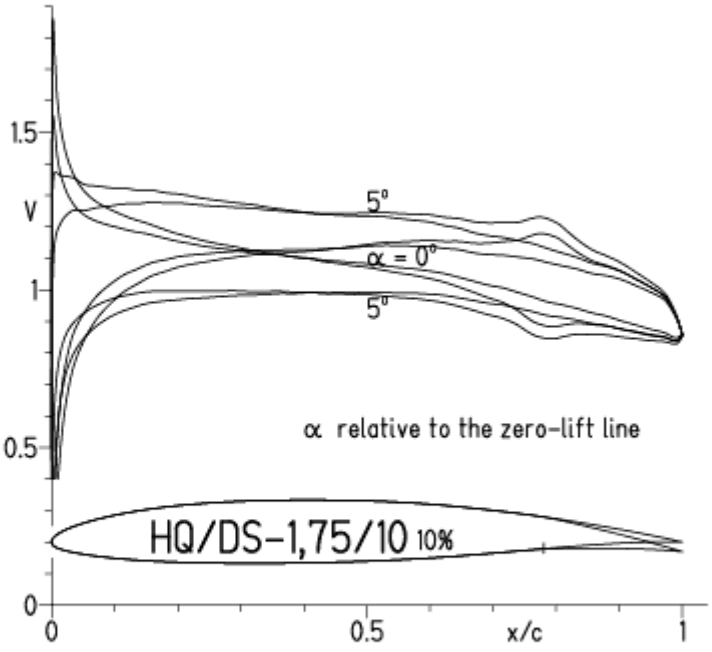
HQ/DS-1,75/10-Polaren, N=9



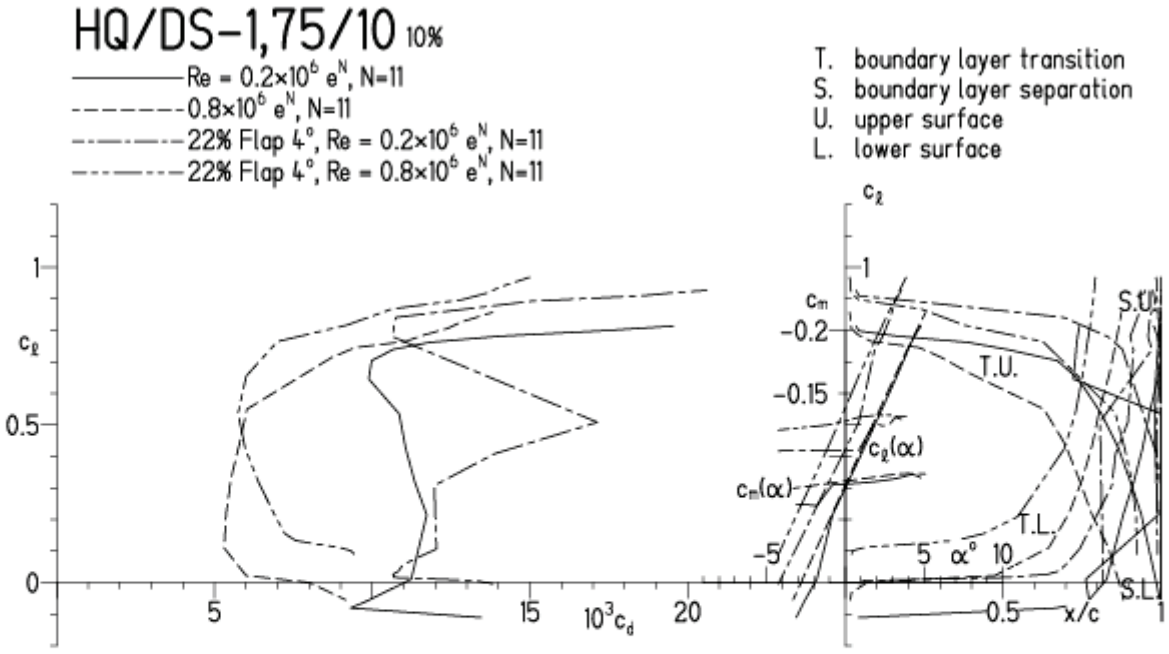


HQ/DS-1,75/10-Polaren, N=11, mit 4° Wölbklappenausschlag

EPPLER 2005 V. 8.5.07 RUN 26.3.12 12:26

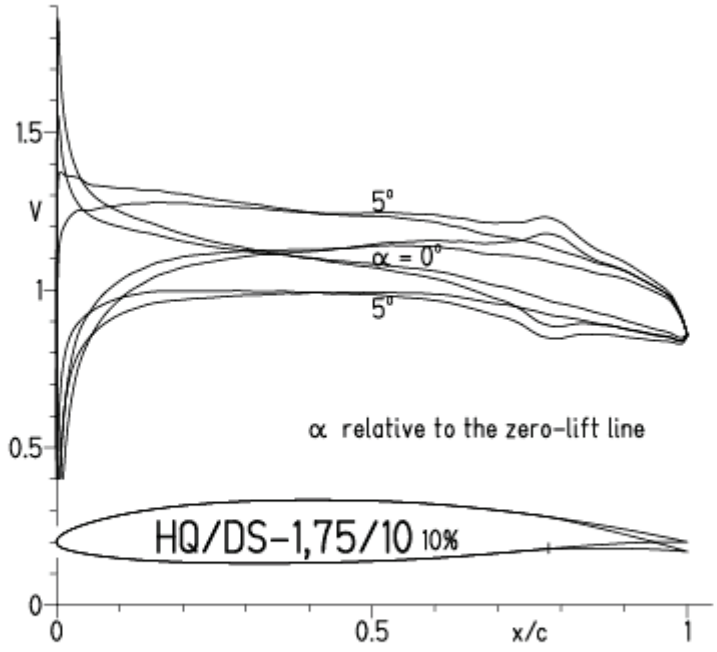


EPPLER 2005 V. 8.5.07 RUN 26.3.12 12:26

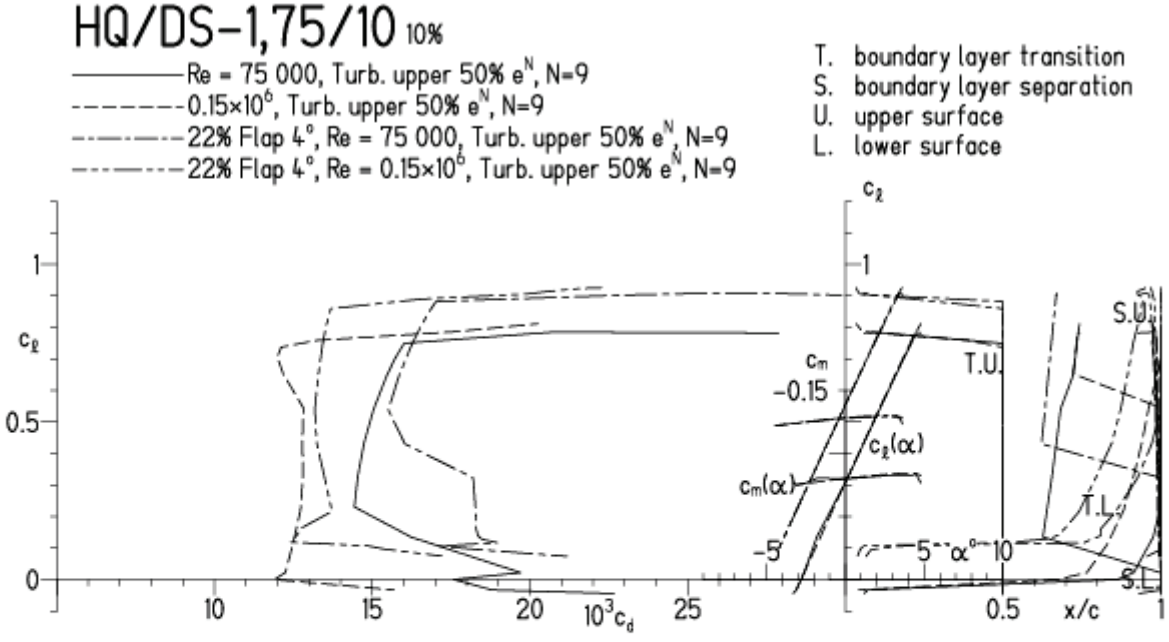


HQ/DS-1,75/10-Polaren, N=9, mit 4° Wölbklappenausschlag, Turbulatoreffekt
(optimale Turbulatorposition bei 45 – 55 % Profiltiefe, für schmale Aussenflügel)

EPPLER 2005 V. 8.5.07 RUN 26.3.12 12:36

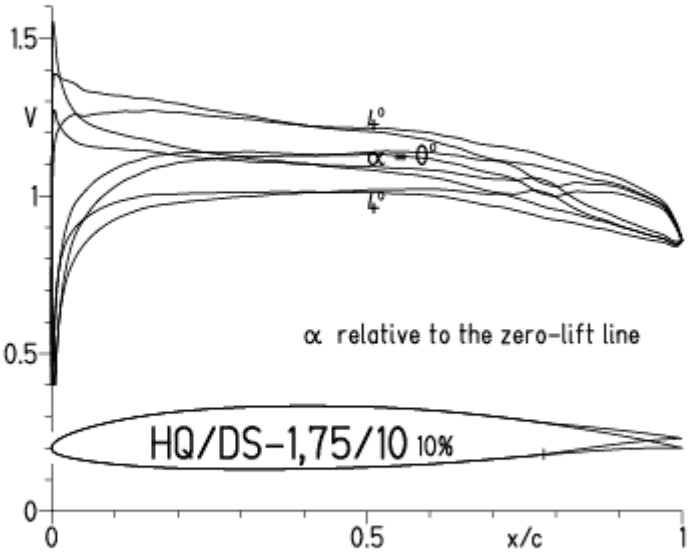


EPPLER 2005 V. 8.5.07 RUN 26.3.1

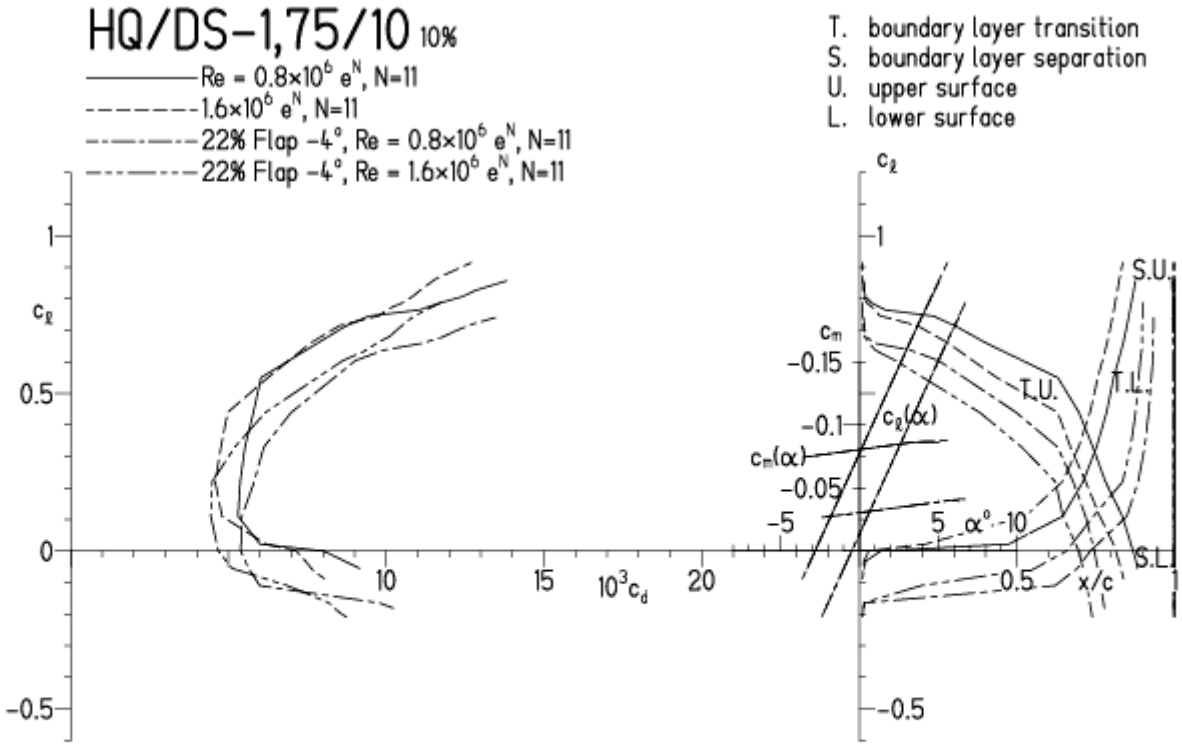


HQ/DS-1,75/10-Polaren, N=11, mit -4° Wölbklappenausschlag

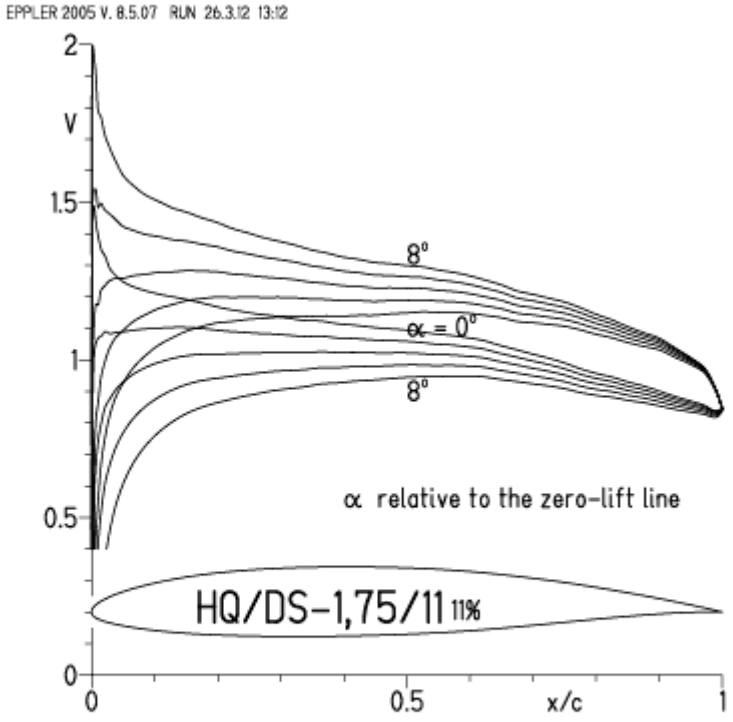
EPPLER 2005 V. 8.5.07 RUN 26.3.12 12:53

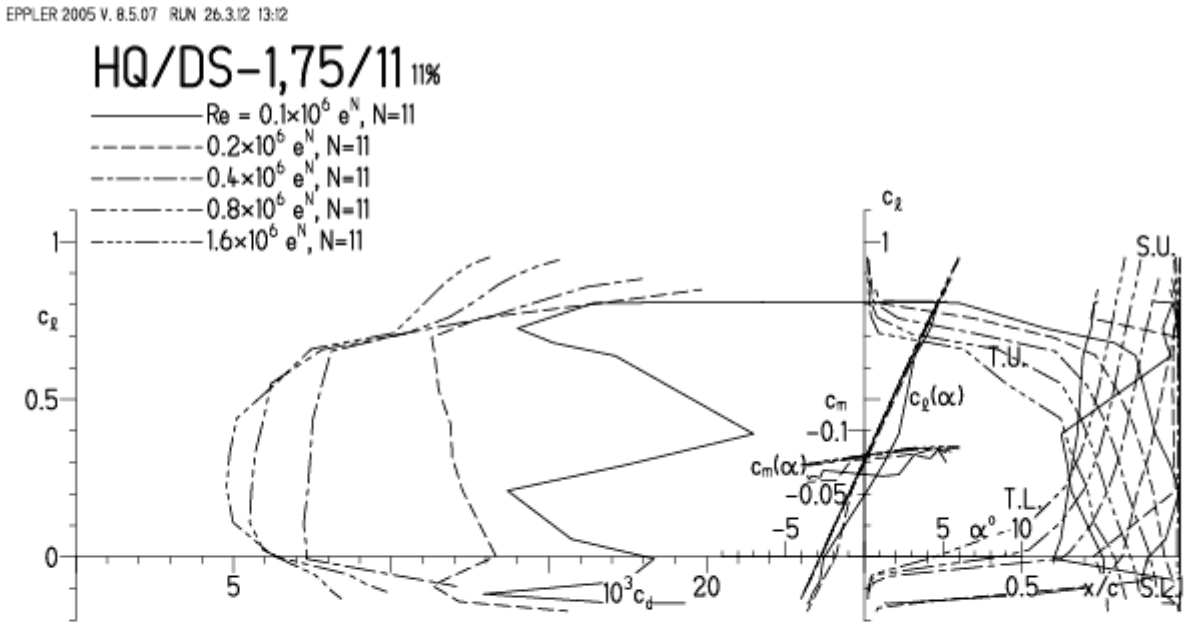


EPPLER 2005 V. 8.5.07 RUN 26.3.12 12:53

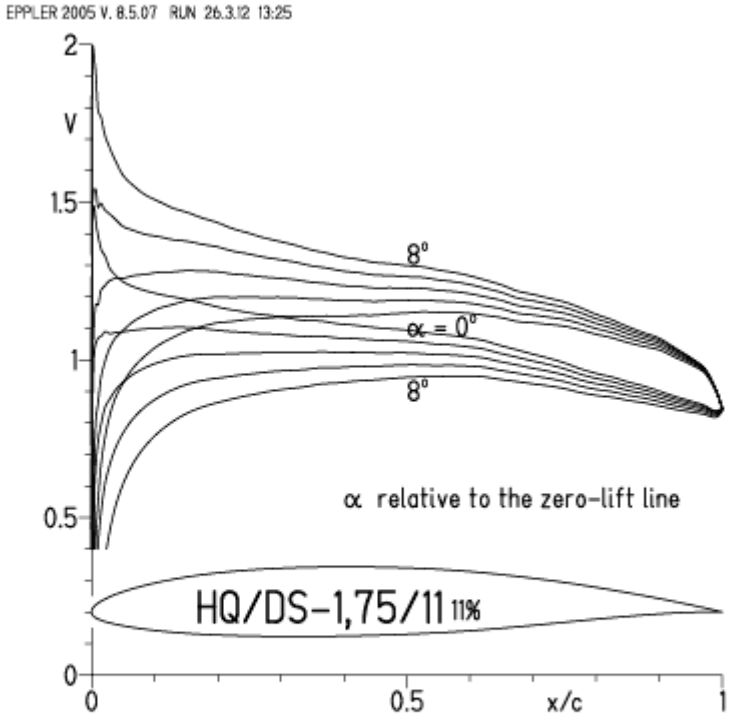


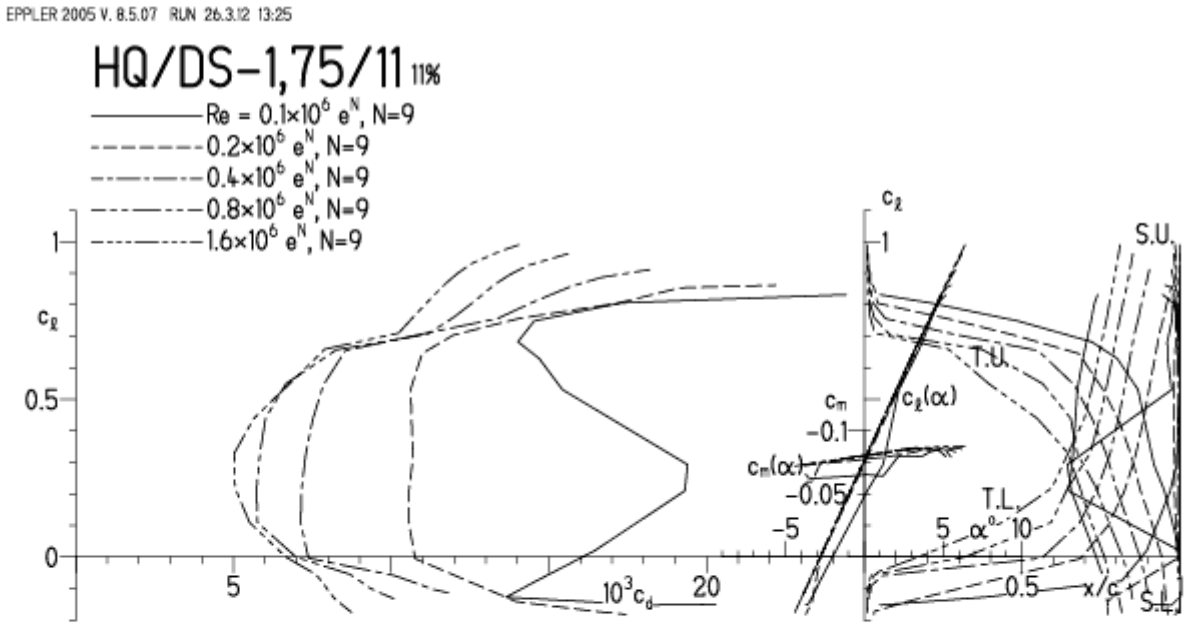
HQ/DS-1,75/11-Polaren, N=11





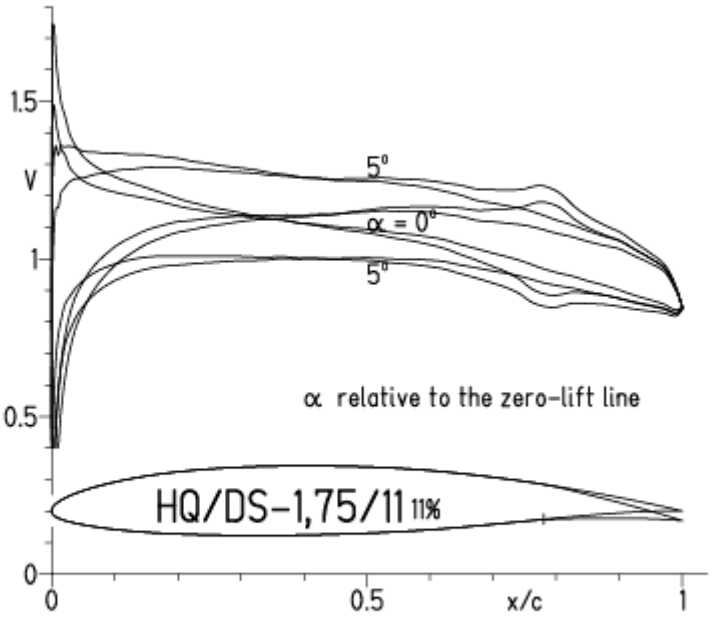
HQ/DS-1,75/11-Polaren, N=9



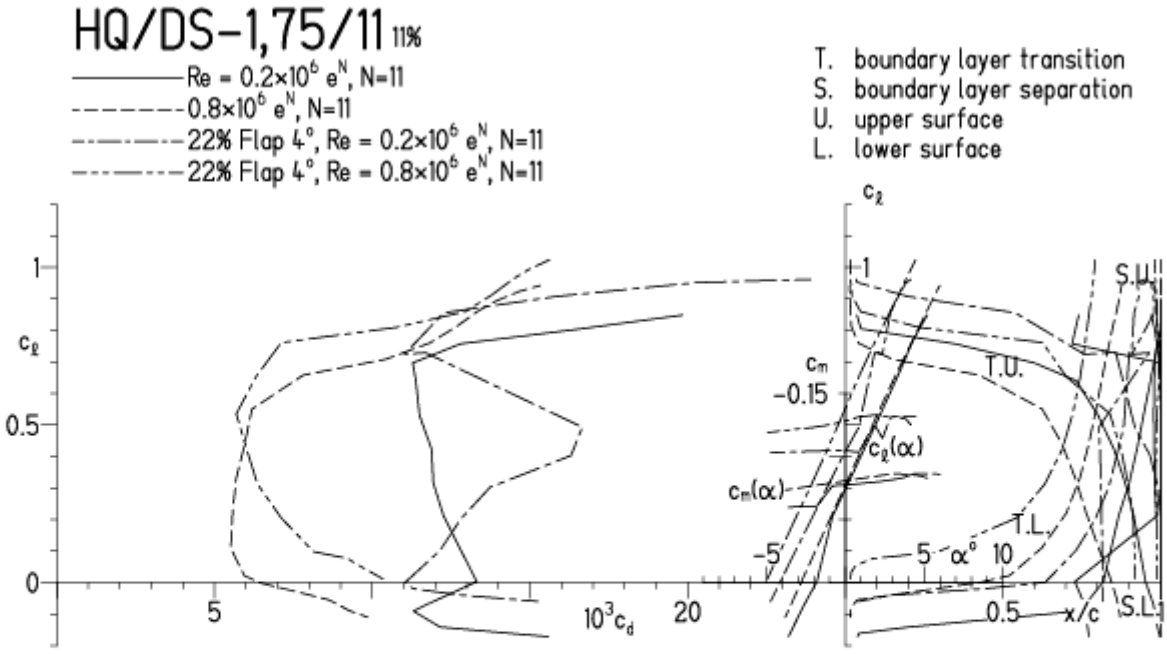


HQ/DS-1,75/11-Polaren, N=11, mit 4° Wölbklappenausschlag

EPPLER 2005 V. 8.5.07 RUN 26.3.12 15:53

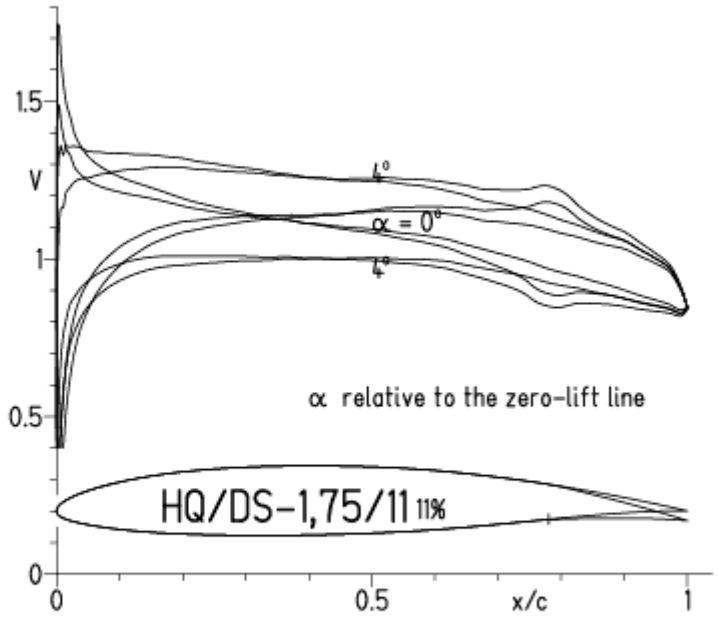


EPPLER 2005 V. 8.5.07 RUN 26.3.12 15:53

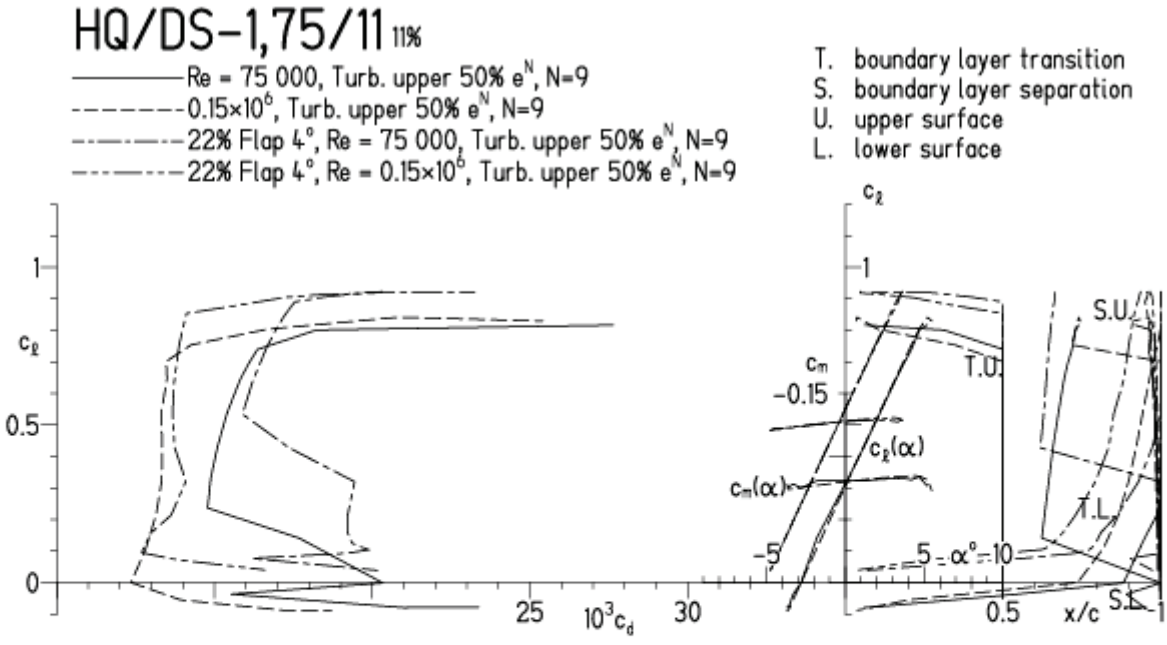


HQ/DS-1,75/11-Polaren, N=9, mit 5° Wölbklappenausschlag, Turbulatoreffekt
(optimale Turbulatorposition bei 45 – 55 % Profiltiefe, für schmale Aussenflügel)

EPPLER 2005 V. 8.5.07 RUN 26.3.12 16:05

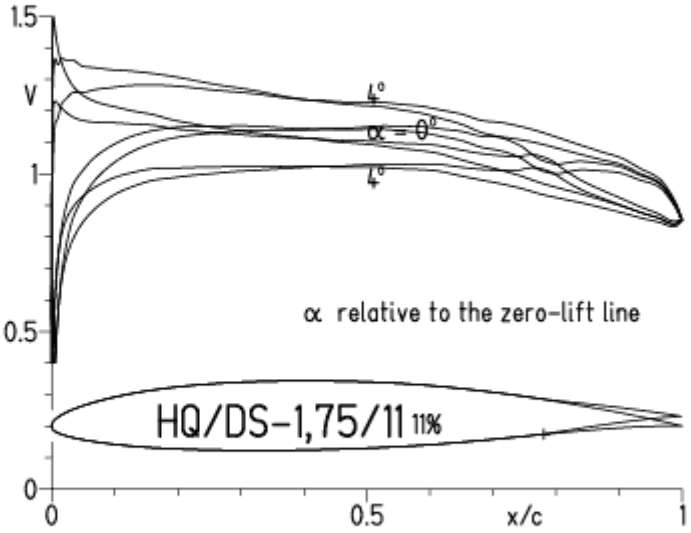


EPPLER 2005 V. 8.5.07 RUN 26.3.12 16:05

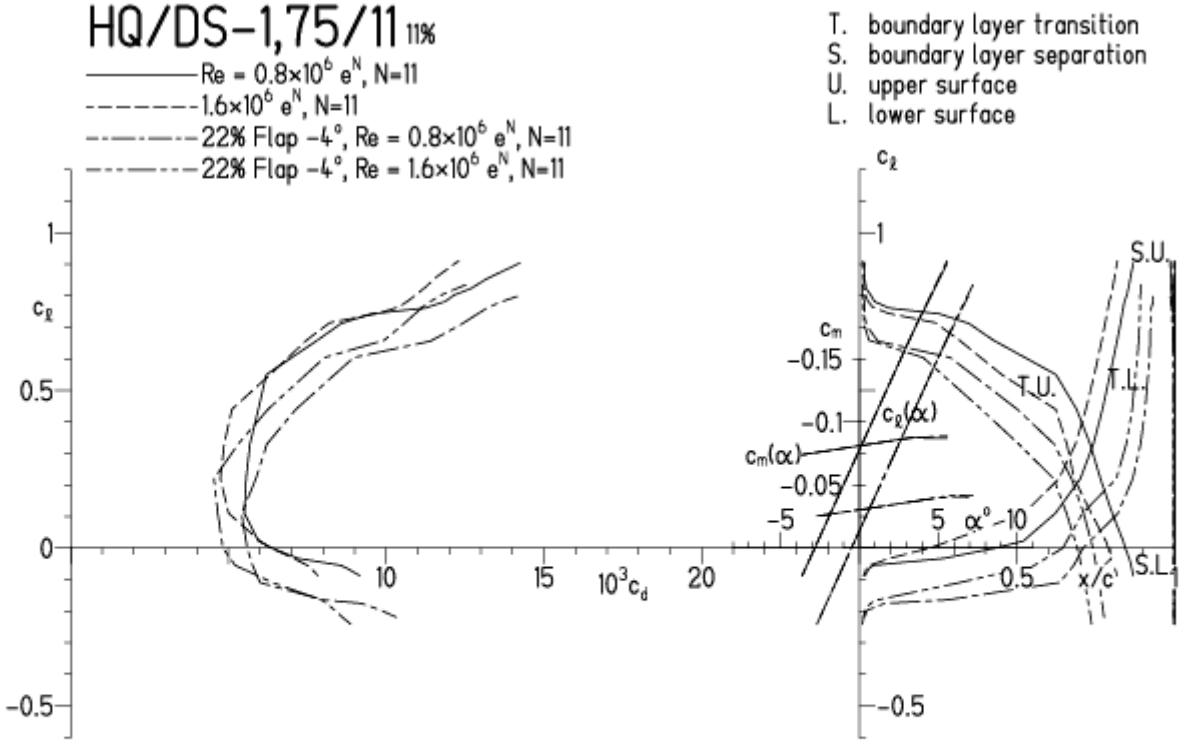


HQ/DS-1,75/11-Polaren, N=11, mit -4° Wölbklappenausschlag

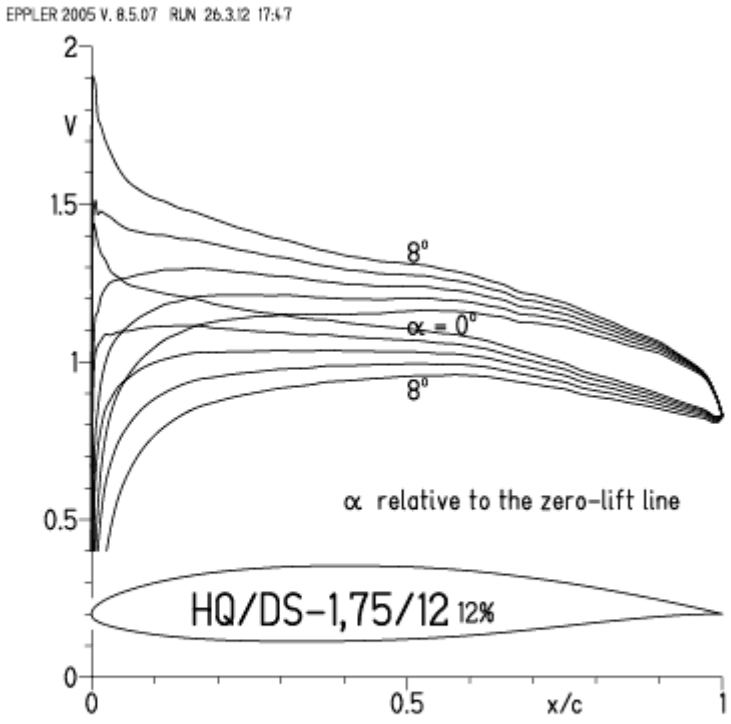
EPPLER 2005 V. 8.5.07 RUN 26.3.12 17:28

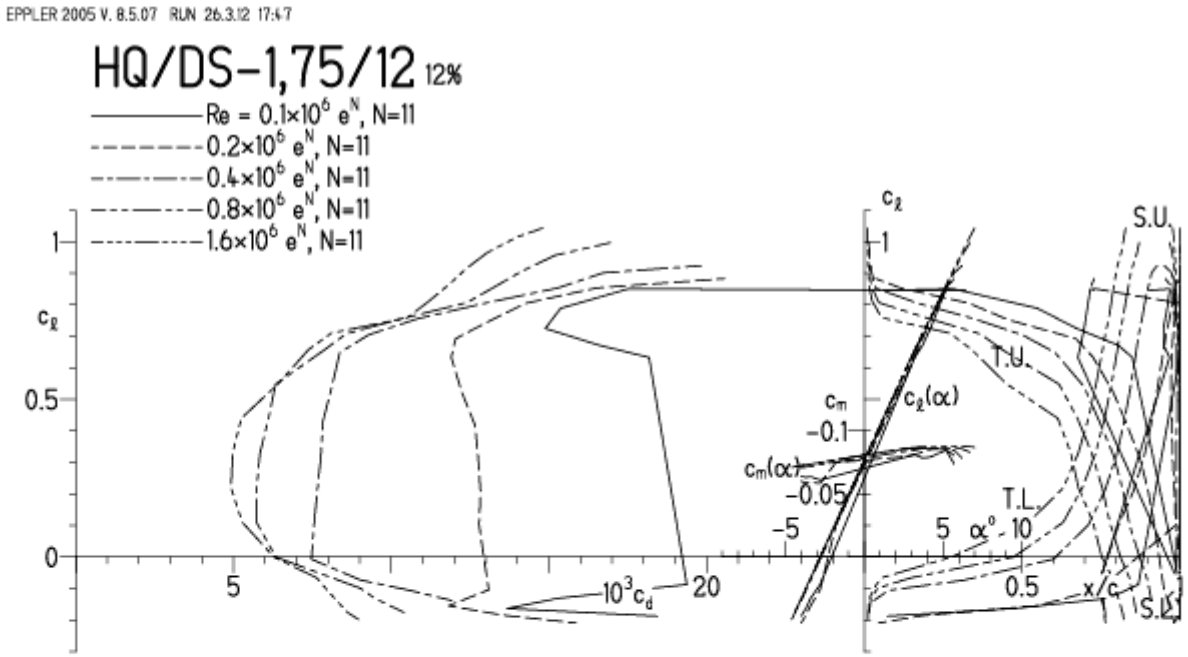


EPPLER 2005 V. 8.5.07 RUN 26.3.12 17:28

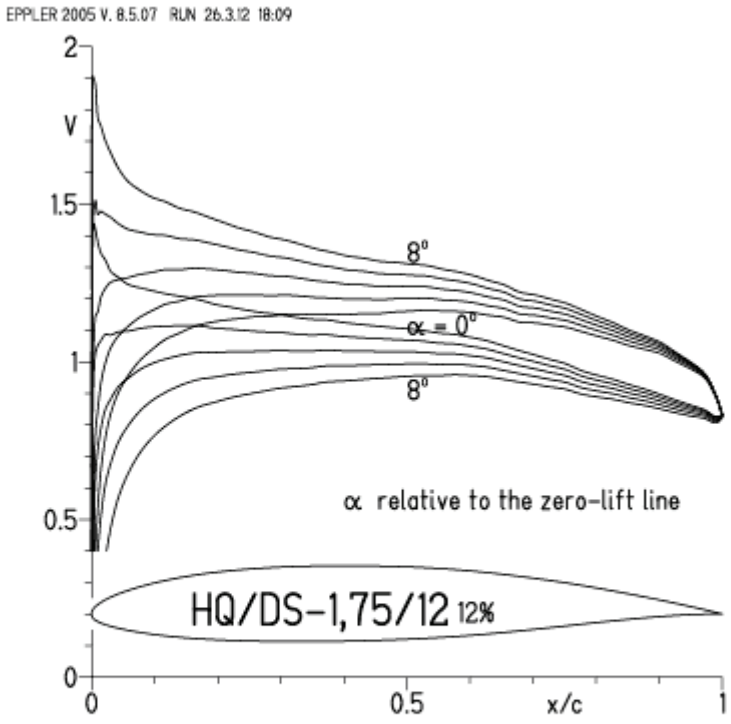


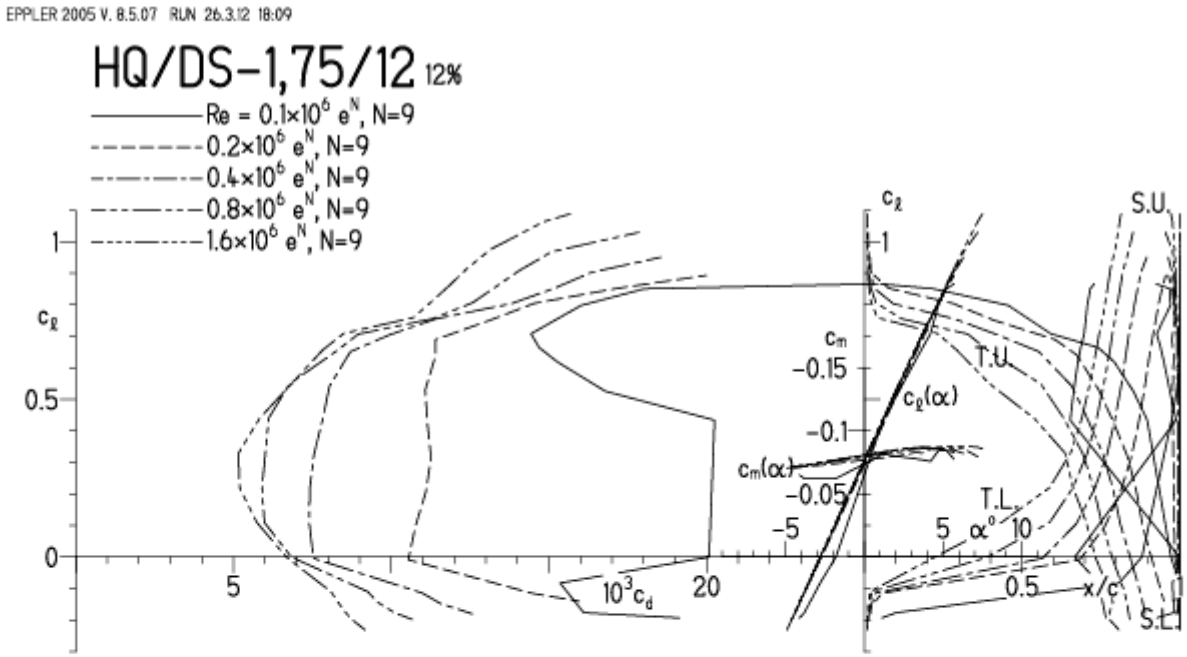
HQ/DS-1,75/12-Polaren, N=11





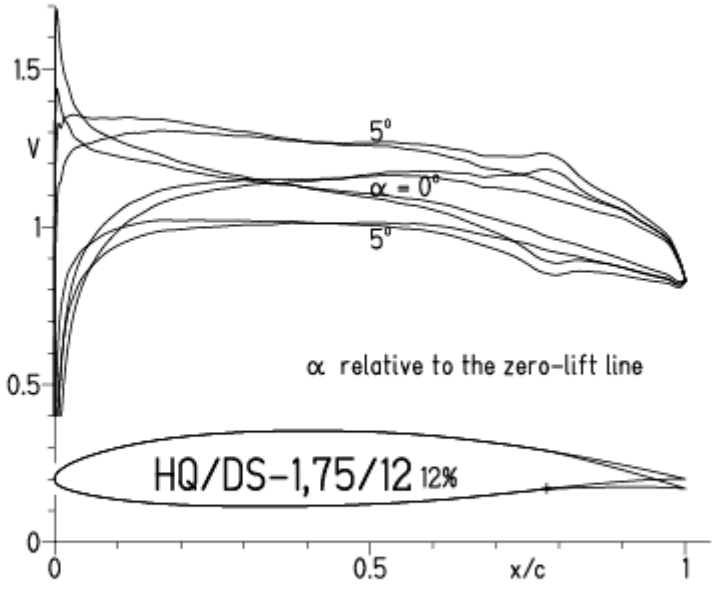
HQ/DS-1,75/12-Polaren, N=9



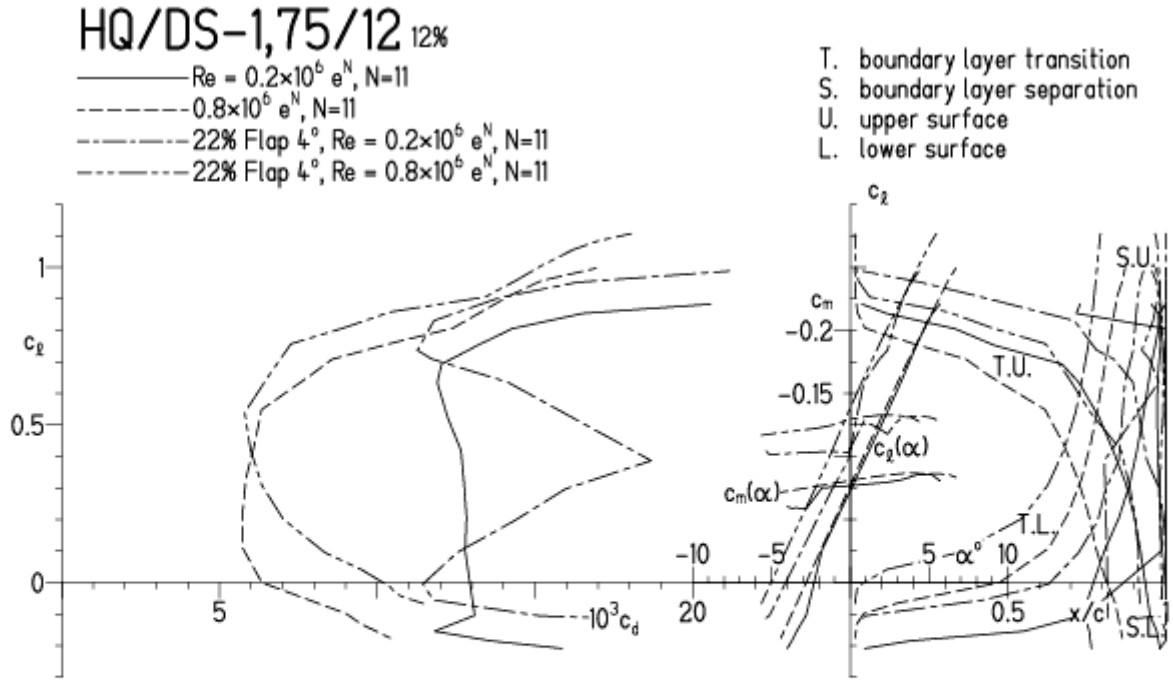


HQ/DS-1,75/12-Polaren, N=11, mit 4° Wölbklappenausschlag

EPPLER 2005 V. 8.5.07 RUN 26.3.12 18:22

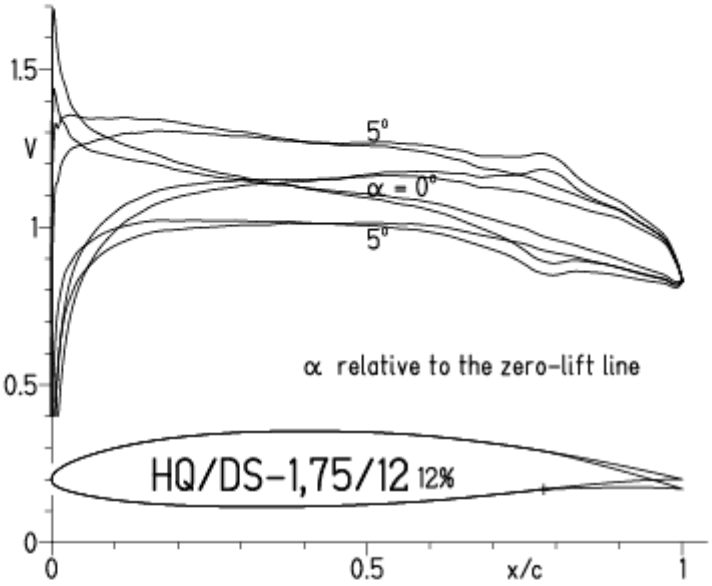


EPPLER 2005 V. 8.

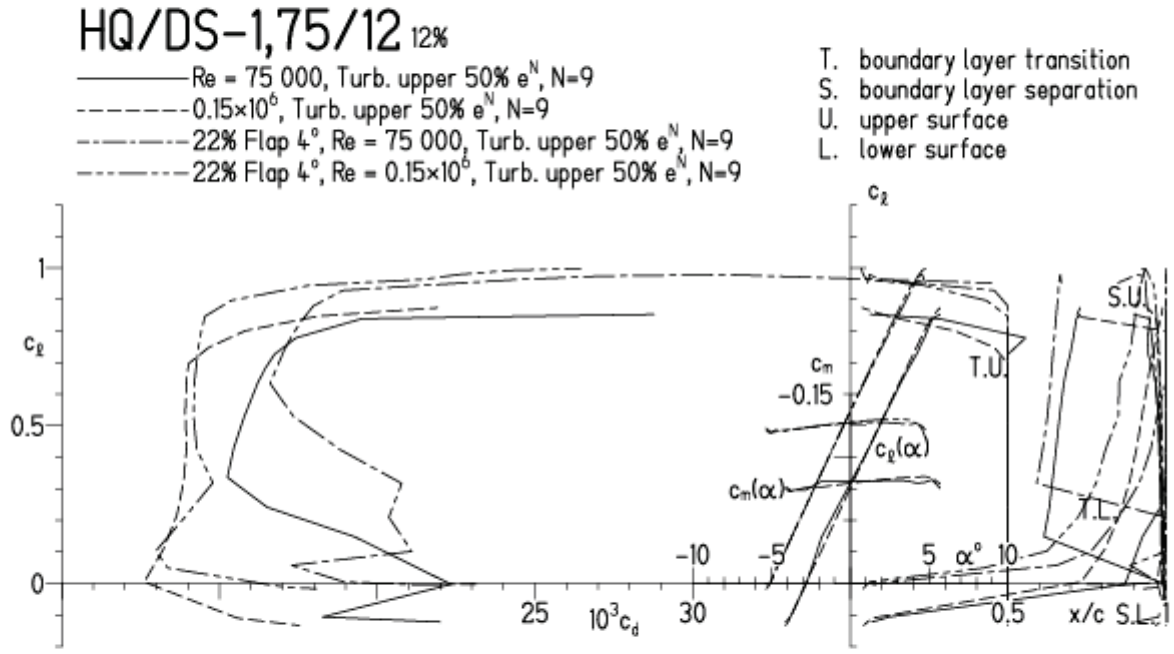


HQ/DS-1,75/12-Polaren, N=9, mit 4° Wölbklappenausschlag, Turbulatoreffekt
(optimale Turbulatorposition bei 45 – 55 % Profiltiefe, für schmale Aussenflügel)

EPPLER 2005 V. 8.5.07 RUN 26.3.12 18:37

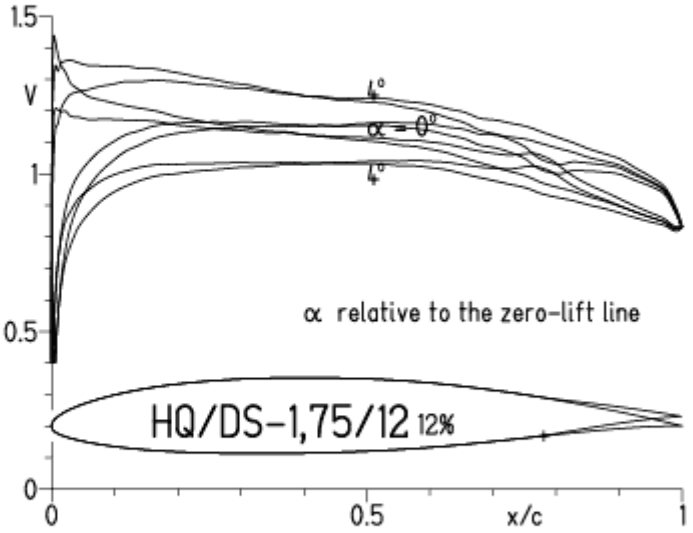


EPPLER 2005 V. 8.5.0



HQ/DS-1,75/12-Polaren, N=11, mit -4° Wölbklappenausschlag

EPPLER 2005 V. 8.5.07 RUN 26.3.12 18:51



EPPLER 2005 V. 8.5.07 RUN 26.3.12 18:51