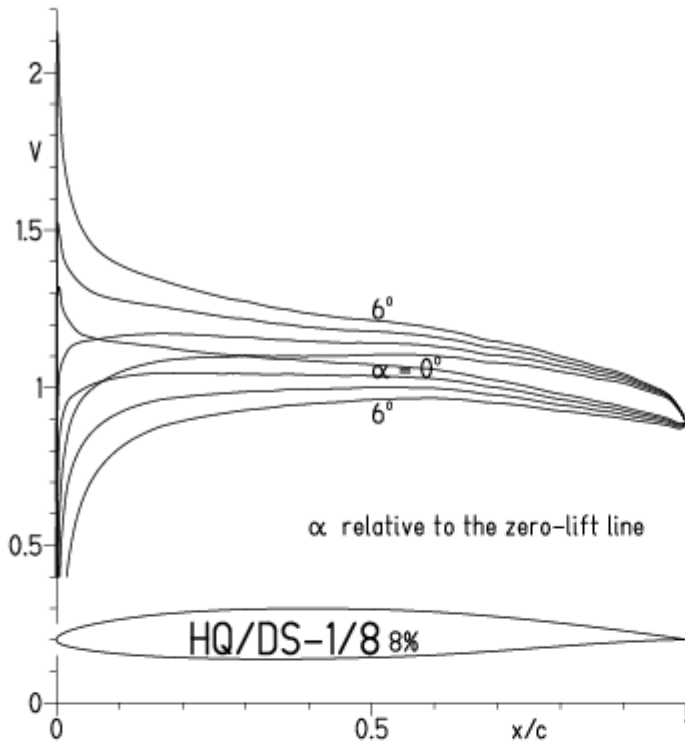
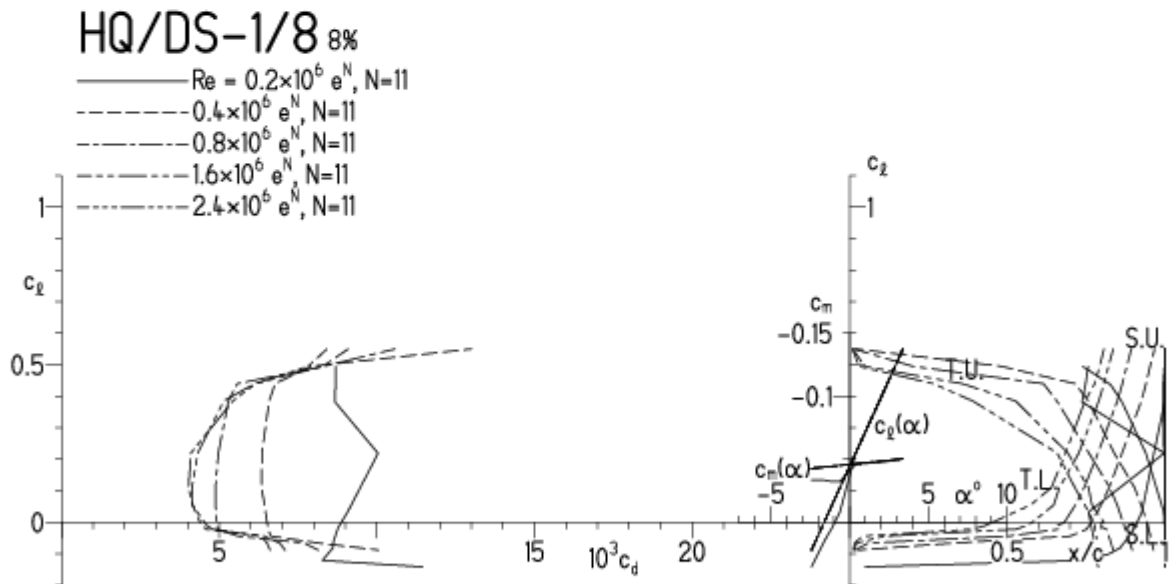


HQ/DS-1/8-Polaren, N=11

EPPLER 2005 V. 8.5.07 RUN 15.10.10 16:43

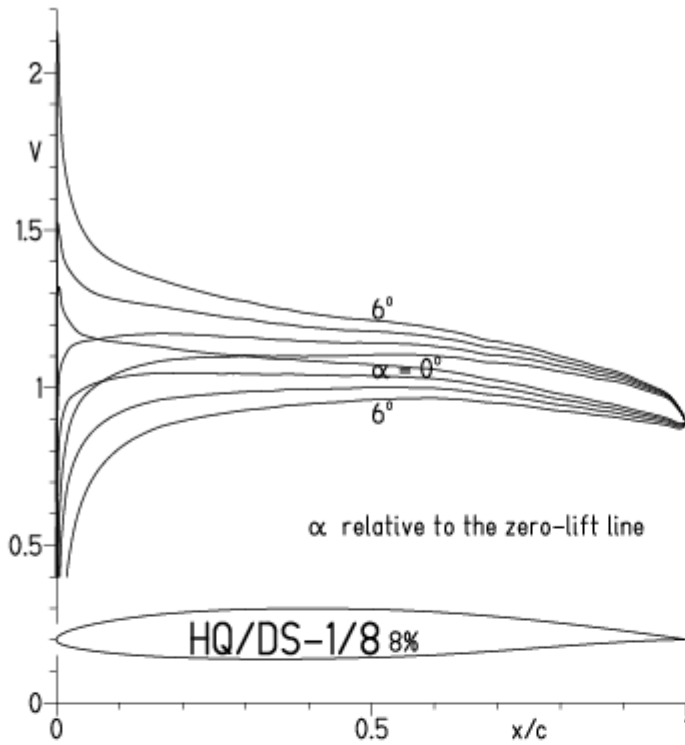


EPPLER 2005 V. 8.5.07 RUN 15.10.10 16:43



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

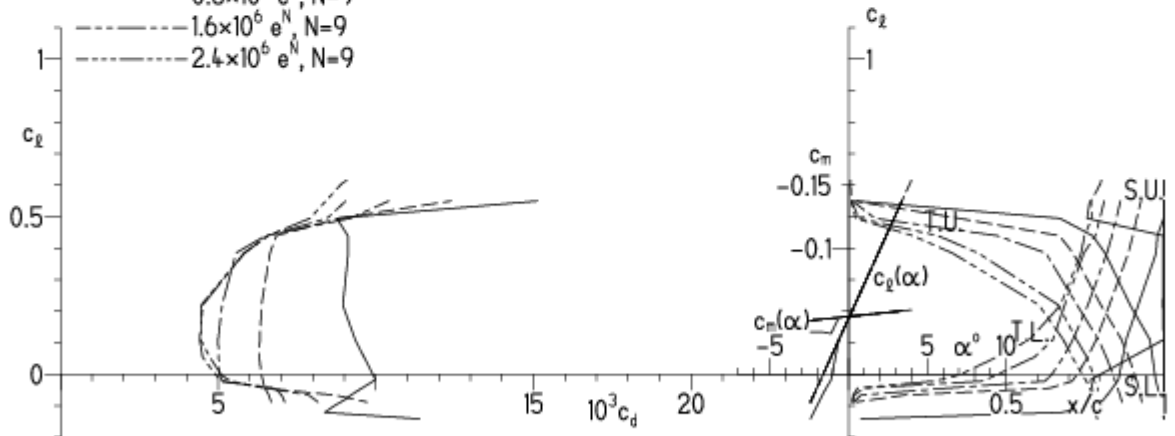
EPPLER 2005 V. 8.5.07 RUN 15.10.10 16:45



EPPLER 2005 V. 8.5.07 RUN 15.10.10 16:45

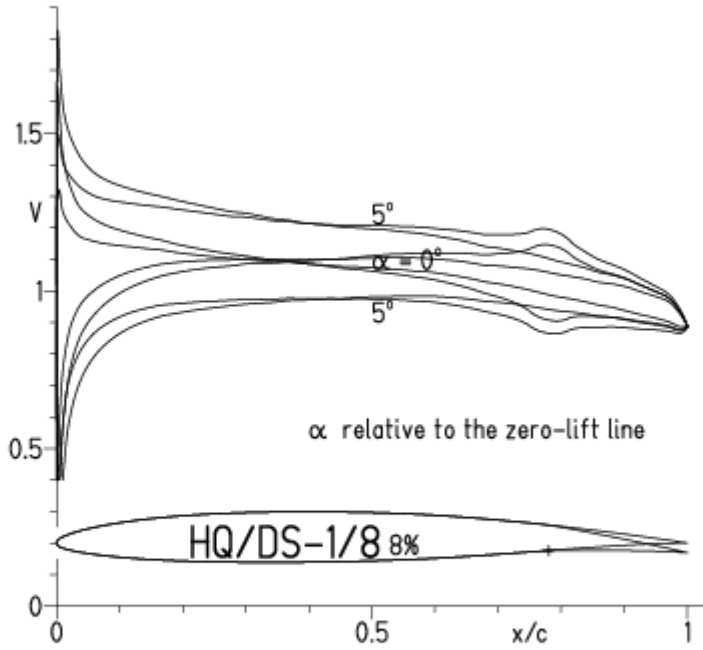
HQ/DS-1/8 8%

- $Re = 0.2 \times 10^6 e^N, N=9$
- - - $0.4 \times 10^6 e^N, N=9$
- · - $0.8 \times 10^6 e^N, N=9$
- · - · $1.6 \times 10^6 e^N, N=9$
- · - · - $2.4 \times 10^6 e^N, N=9$

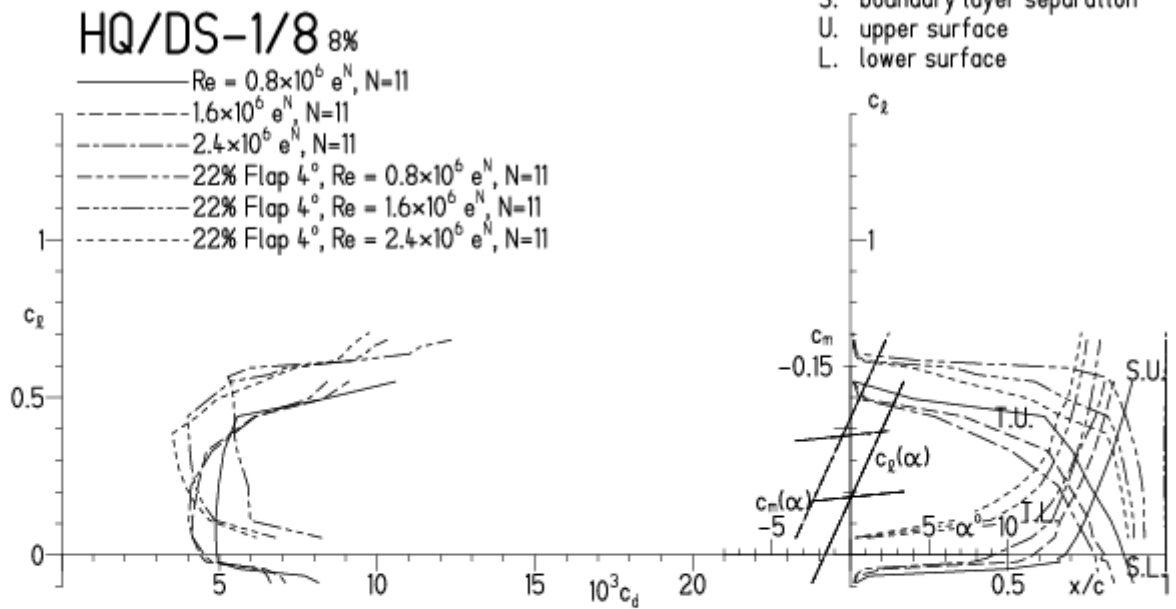


HQ/DS-1/8-Polaren, N=11, mit 4° Wölbklappenausschlag

EPPLER 2005 V. 8.5.07 RUN 22.3.12 10:38

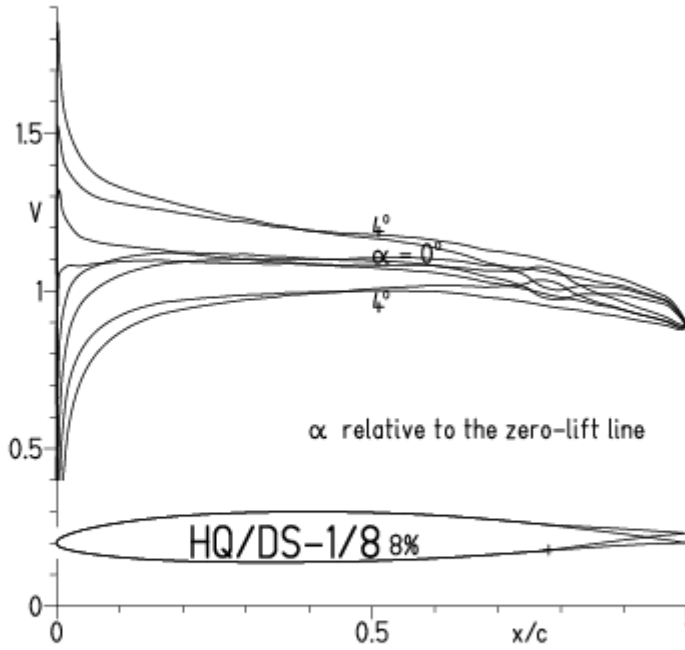


EPPLER 2005 V. 8.5.07 RUN 22.3.12 1

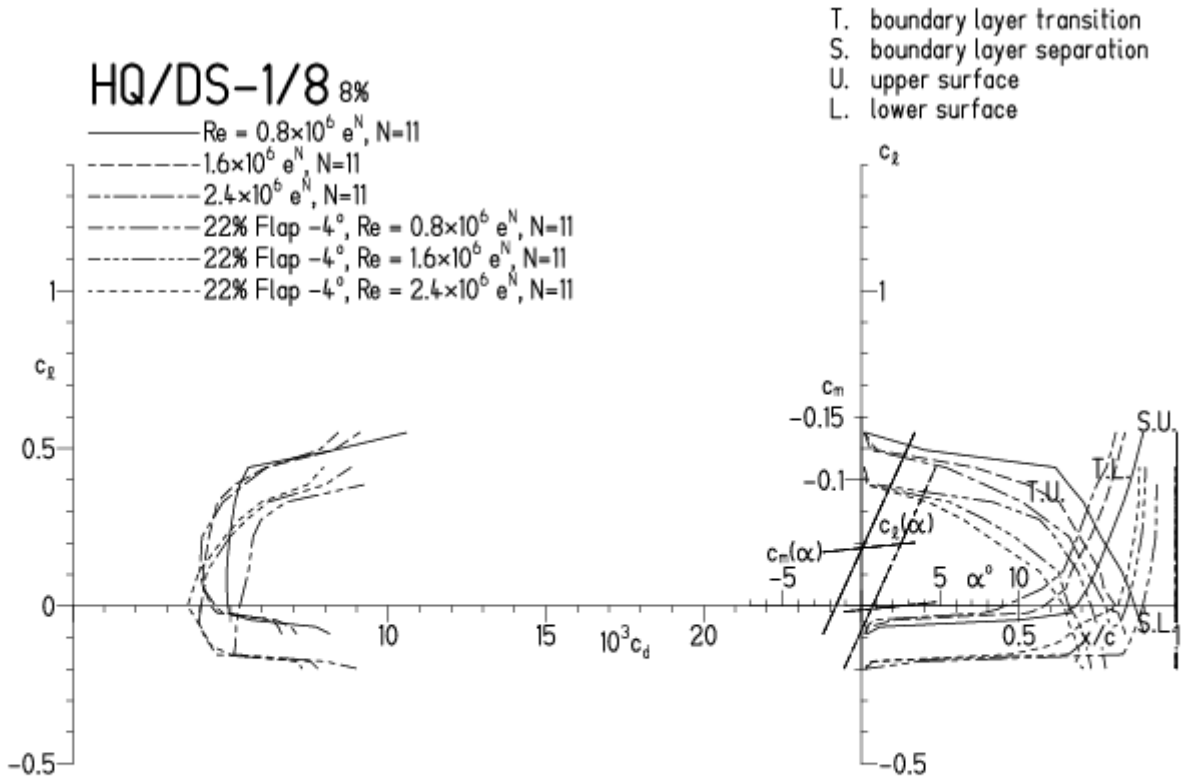


HQ/DS-1/8-Polaren, N=11, mit -4° Wölbklappenausschlag

EPPLER 2005 V. 8.5.07 RUN 22.3.12 10:43

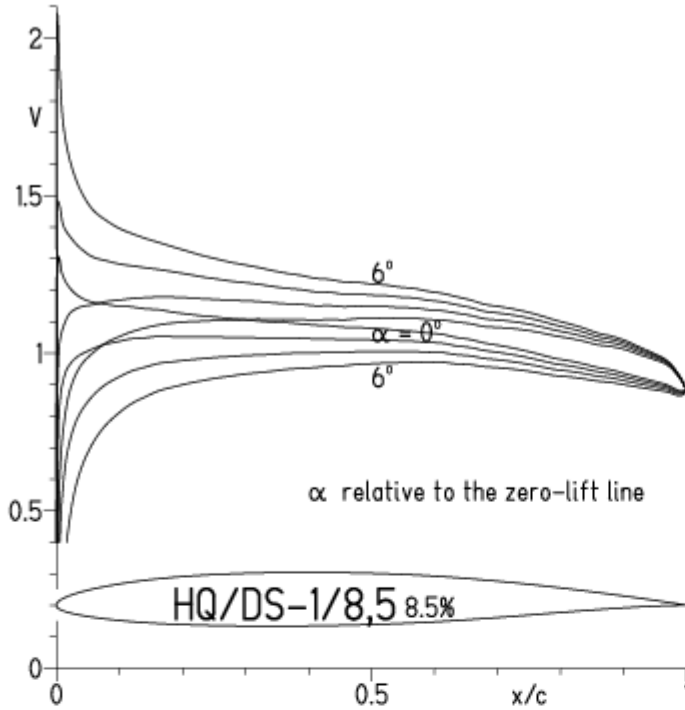


EPPLER 2005 V. 8.5.07 RUN 22.3.12 10:43

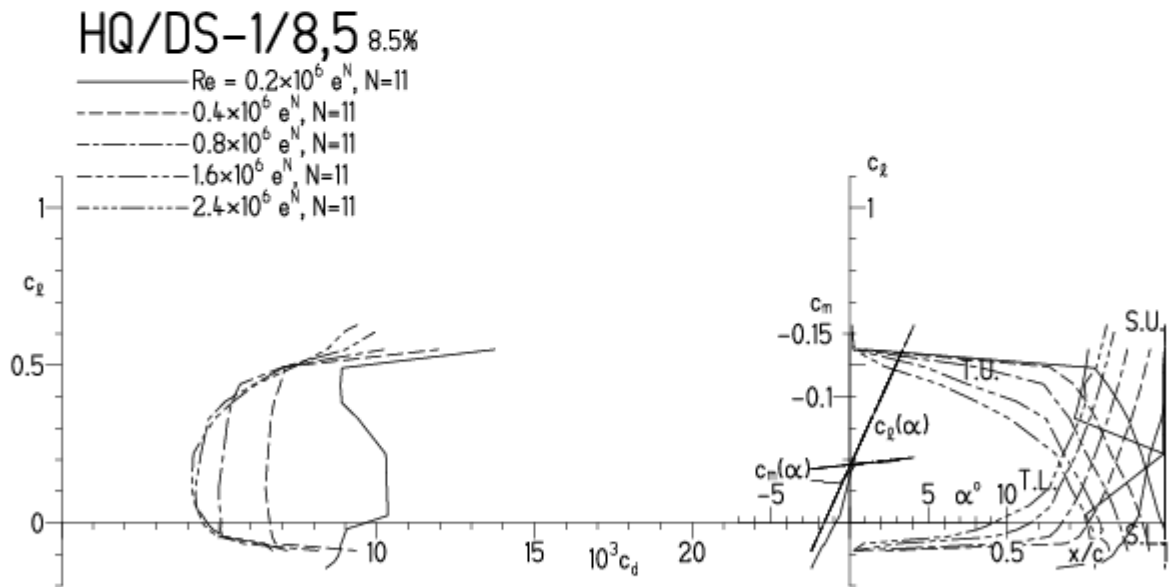


HQ/DS-1/8,5-Polaren, N=11

EPPLER 2005 V. 8.5.07 RUN 15.10.10 16:54

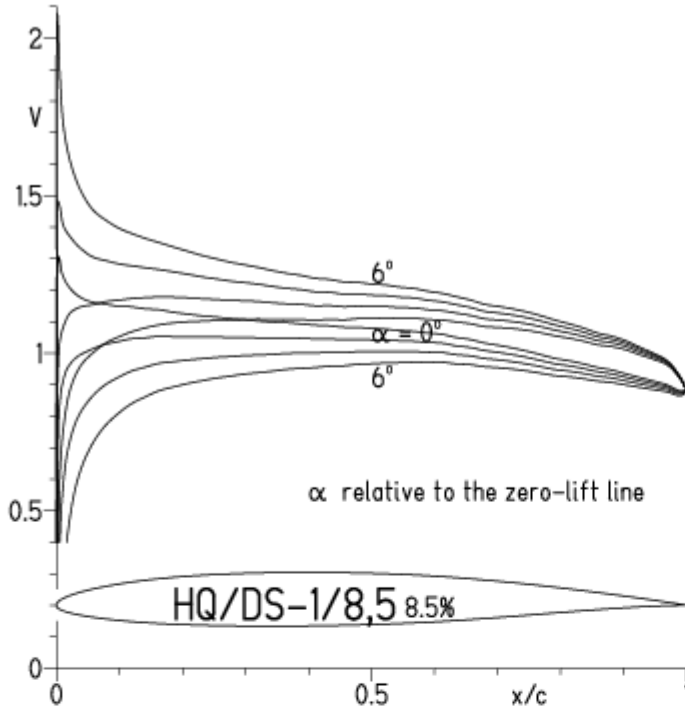


EPPLER 2005 V. 8.5.07 RUN 15.10.10 16:54

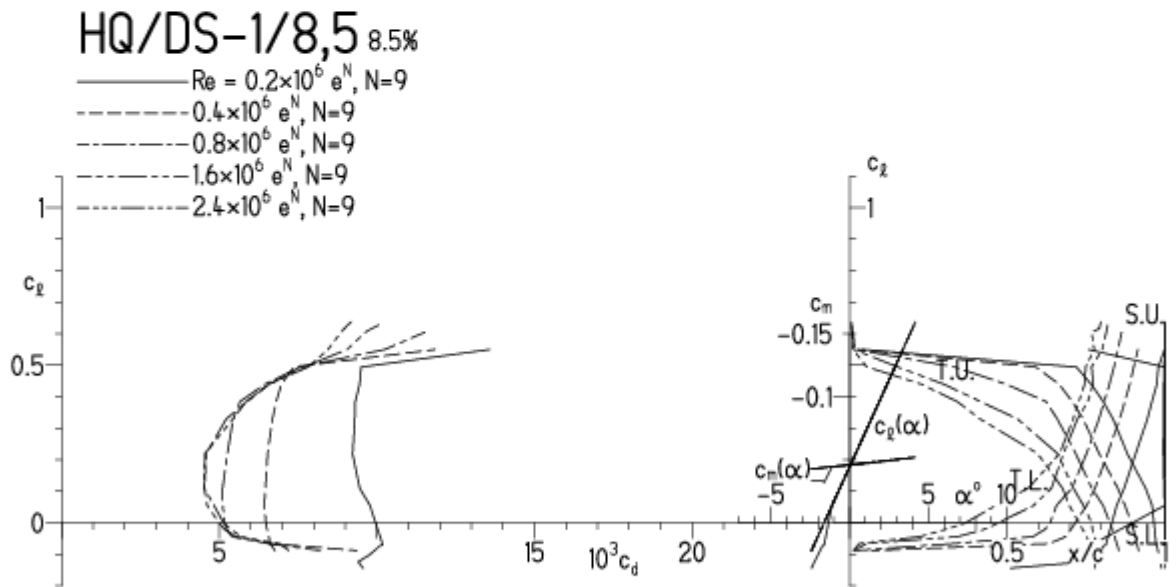


HQ/DS-1/8,5-Polaren, N=9

EPPLER 2005 V. 8.5.07 RUN 15.10.10 16:52

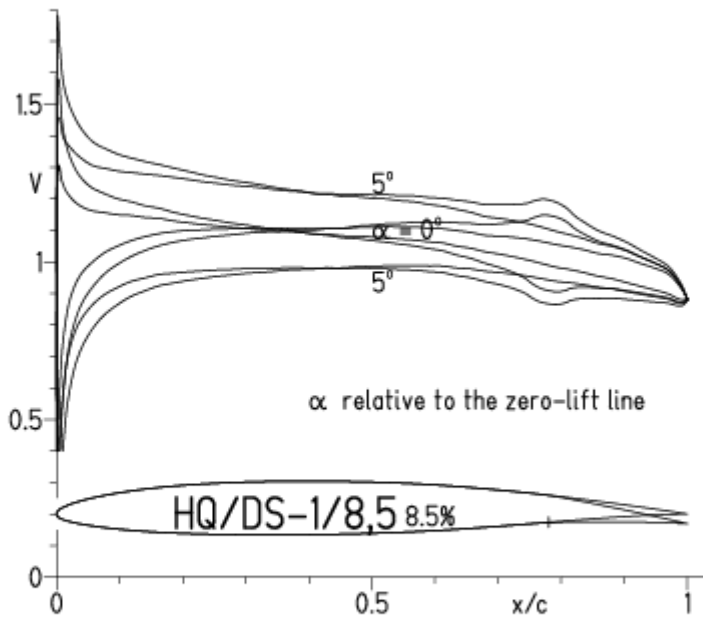


EPPLER 2005 V. 8.5.07 RUN 15.10.10 16:52

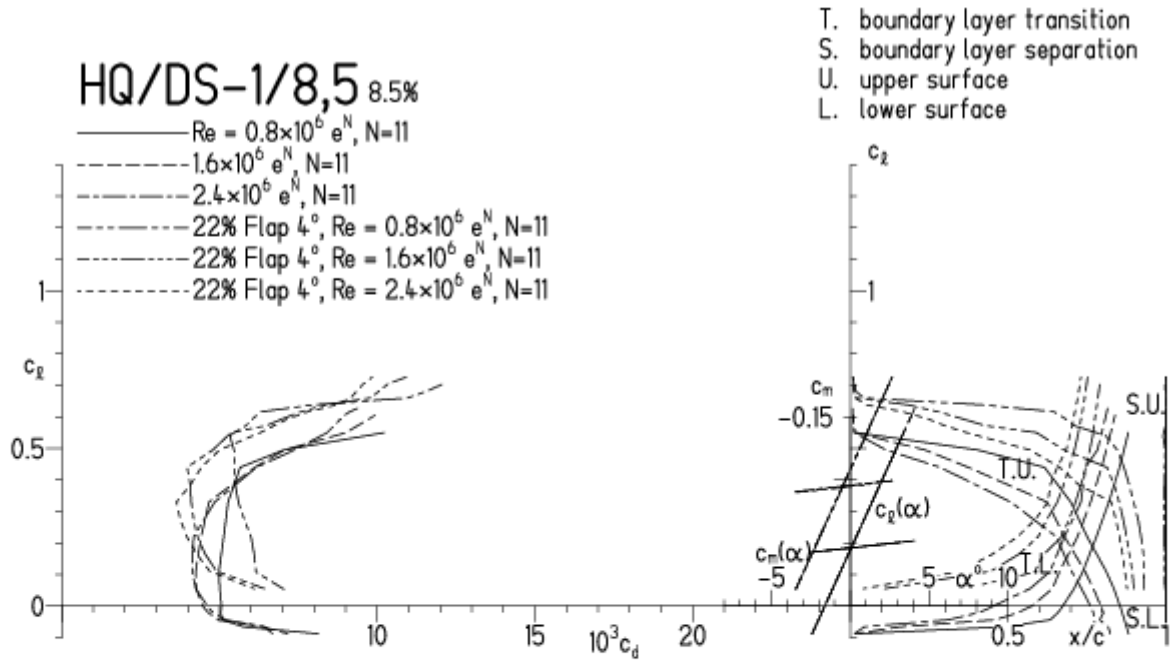


HQ/DS-1/8,5-Polaren, N=11, mit 4° Wölbklappenausschlag

EPPLER 2005 V. 8.5.07 RUN 22.3.12 10:47

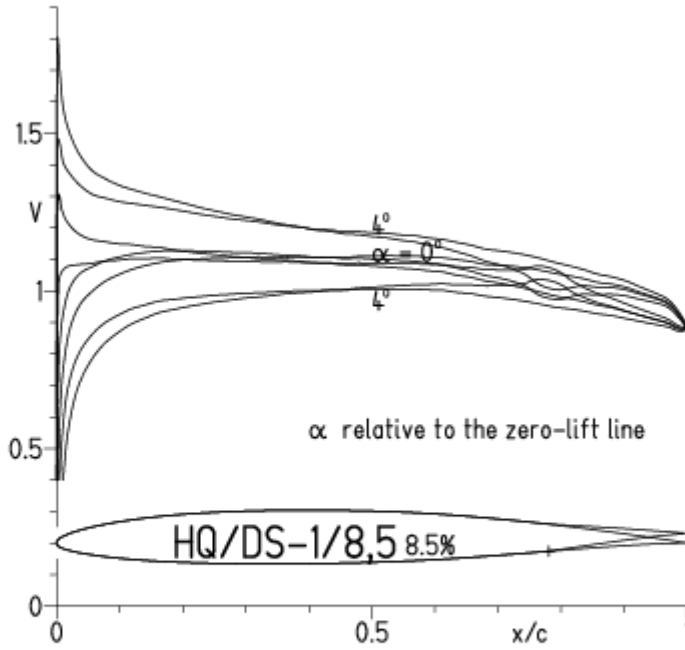


EPPLER 2005 V. 8.5.07 RUN 22.3.12 10:47

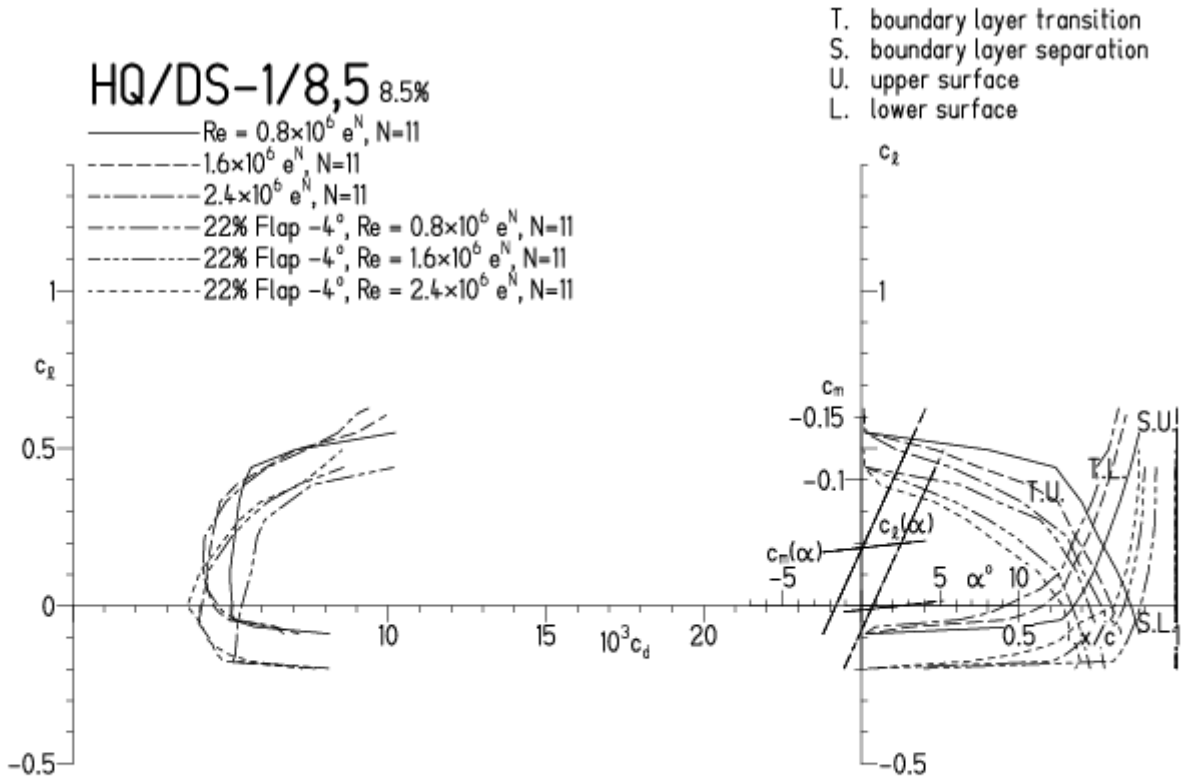


HQ/DS-1/8,5-Polaren, N=11, mit -4° Wölbklappenausschlag

EPPLER 2005 V. 8.5.07 RUN 22.3.12 10:52

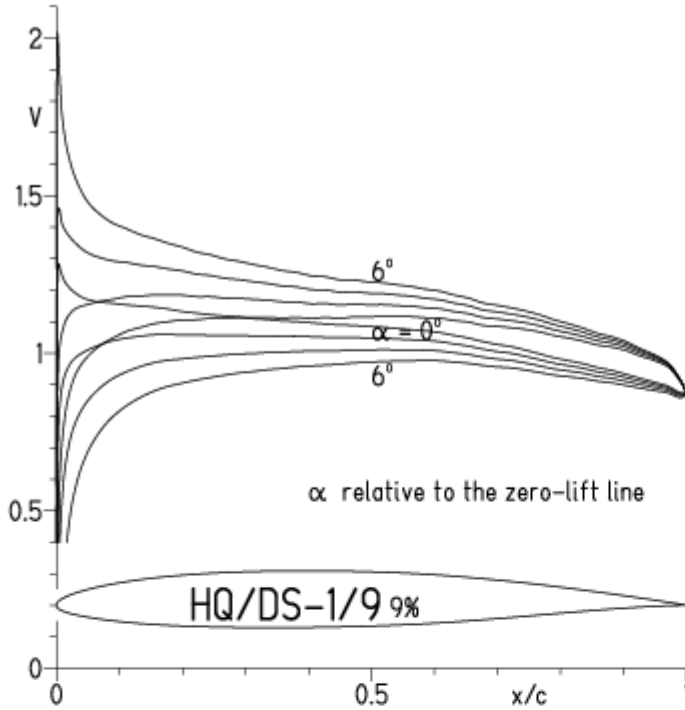


EPPLER 2005 V. 8.5.07 RUN 22.3.12 10:52



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

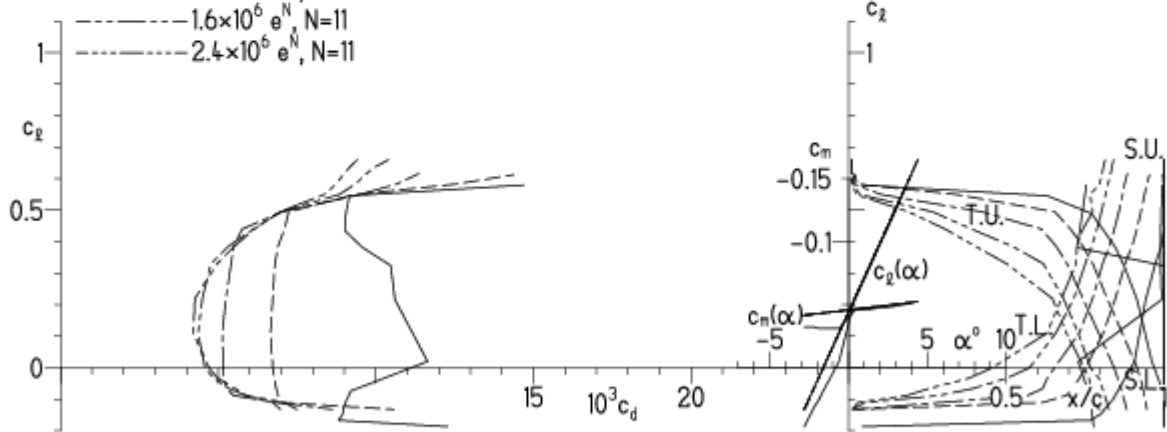
EPPLER 2005 V. 8.5.07 RUN 15.10.10 16:37



EPPLER 2005 V. 8.5.07 RUN 15.10.10 1

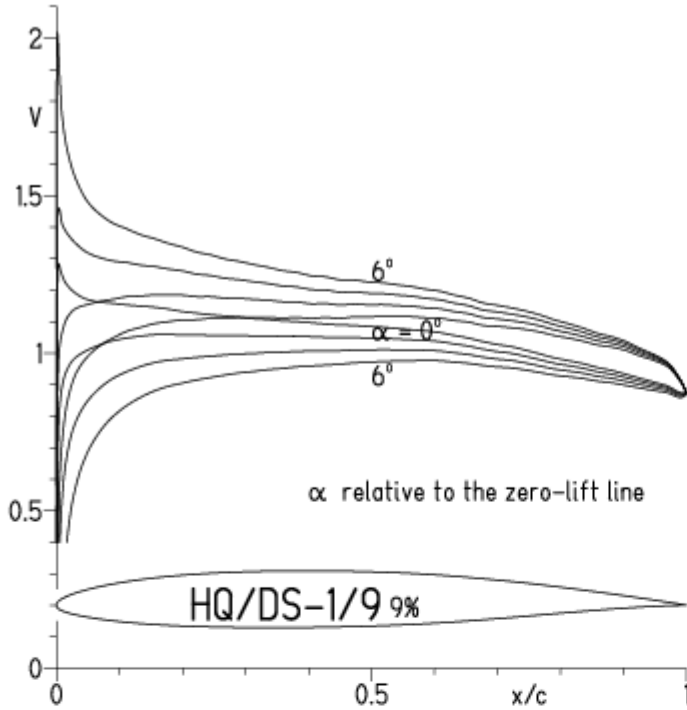
HQ/DS-1/9 9%

- $Re = 0.2 \times 10^6 e^N, N=11$
- - - $0.4 \times 10^6 e^N, N=11$
- · - $0.8 \times 10^6 e^N, N=11$
- · - · $1.6 \times 10^6 e^N, N=11$
- · - · - $2.4 \times 10^6 e^N, N=11$



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

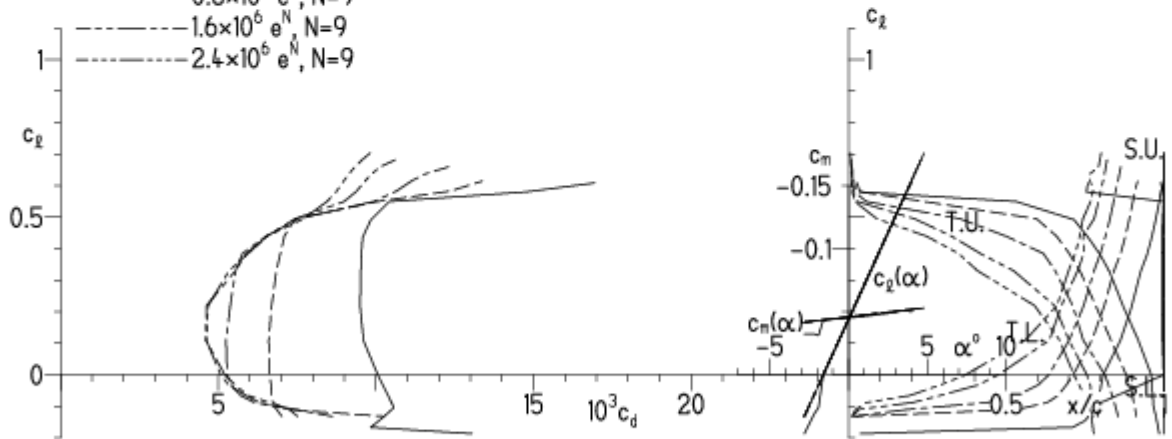
EPPLER 2005 V. 8.5.07 RUN 15.10.10 16:33



EPPLER 2005 V.

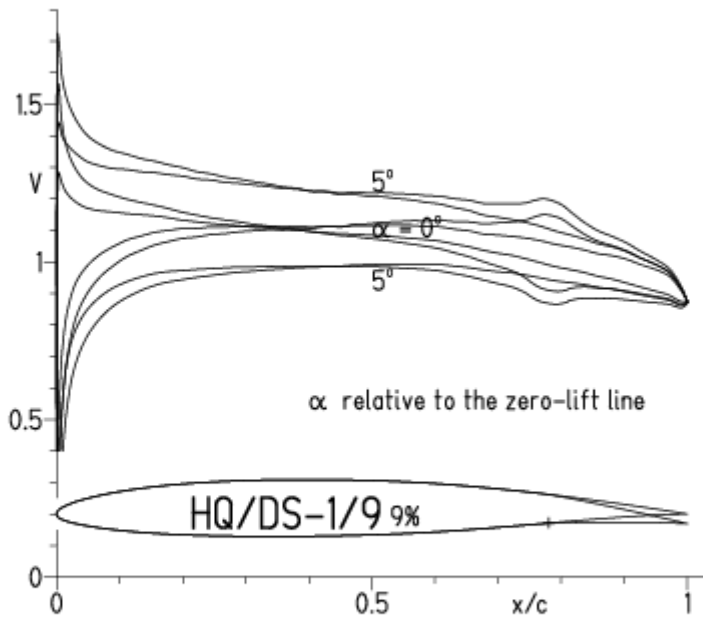
HQ/DS-1/9 9%

- $Re = 0.2 \times 10^6 e^N, N=9$
- - - $0.4 \times 10^6 e^N, N=9$
- · - $0.8 \times 10^6 e^N, N=9$
- - - $1.6 \times 10^6 e^N, N=9$
- - - $2.4 \times 10^6 e^N, N=9$

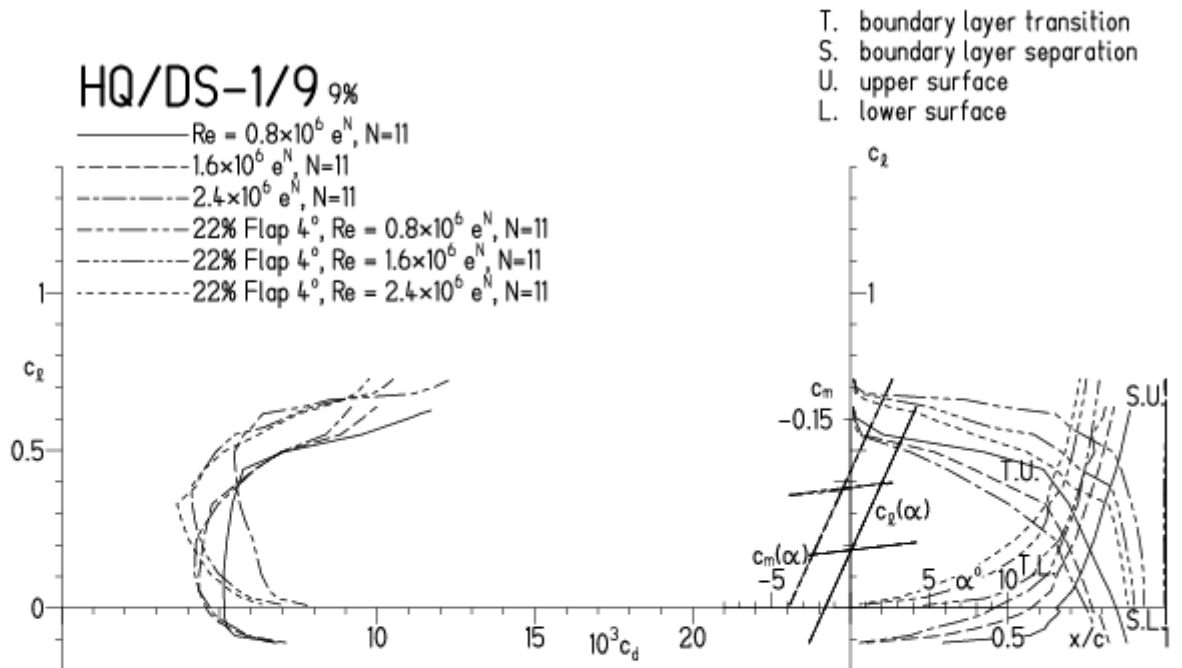


HQ/DS-1/9-Polaren, N=11, mit 4° Wölbklappenausschlag

EPPLER 2005 V. 8.5.07 RUN 22.3.12 10:58

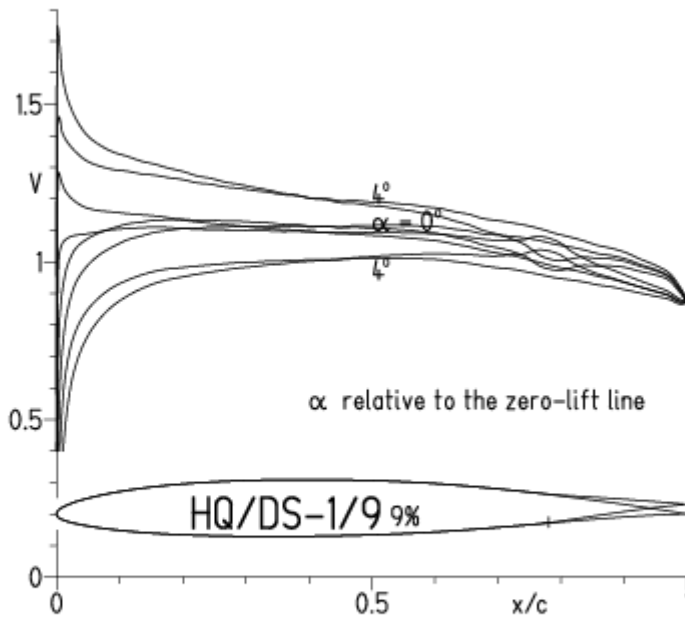


EPPLER 2005 V. 8.5.07 RUN 22.3.12 10:58

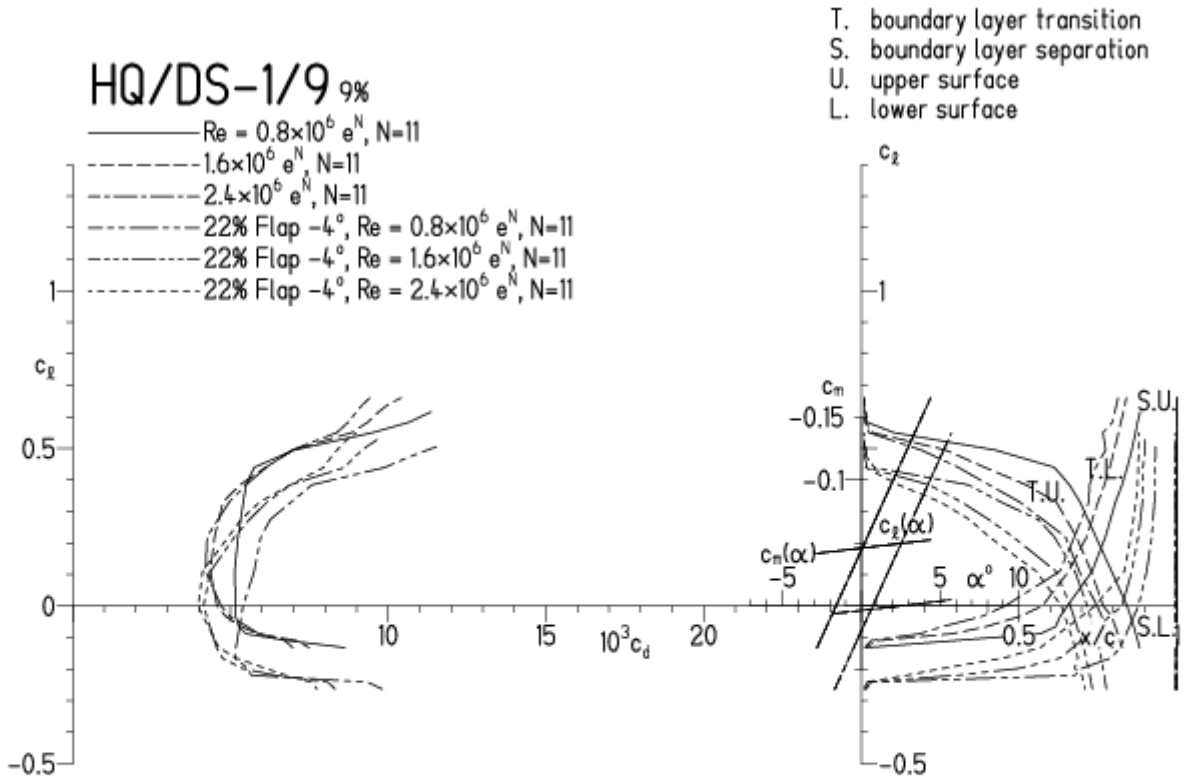


HQ/DS-1/9-Polaren, N=11, mit -4° Wölbklappenausschlag

EPPLER 2005 V. 8.5.07 RUN 22.3.12 11:03

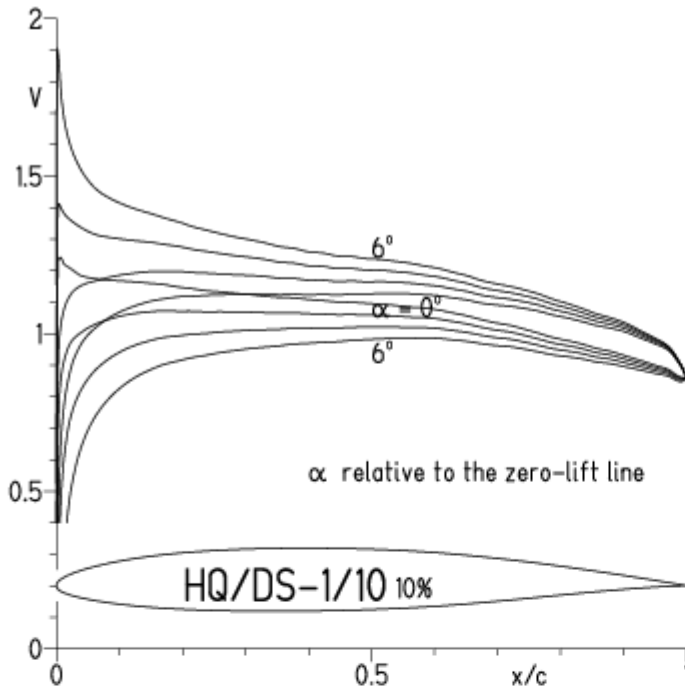


EPPLER 2005 V. 8.5.07 RUN 22.3.12 11:03

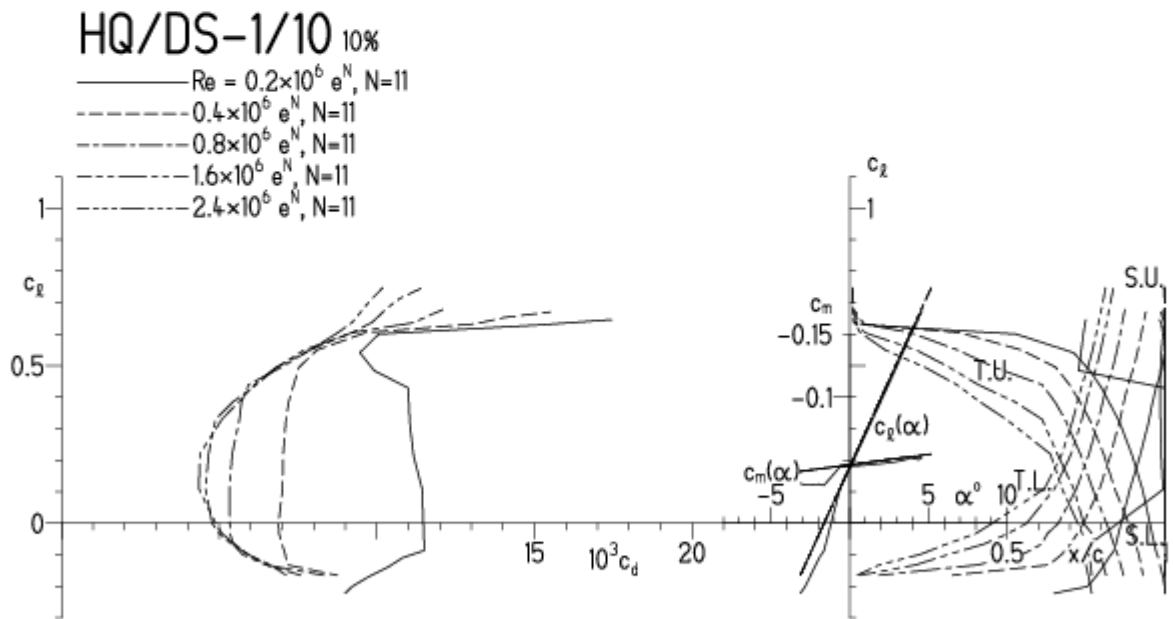


HQ/DS-1/10-Polaren, N=11

EPPLER 2005 V. 8.5.07 RUN 15.10.10 17:24

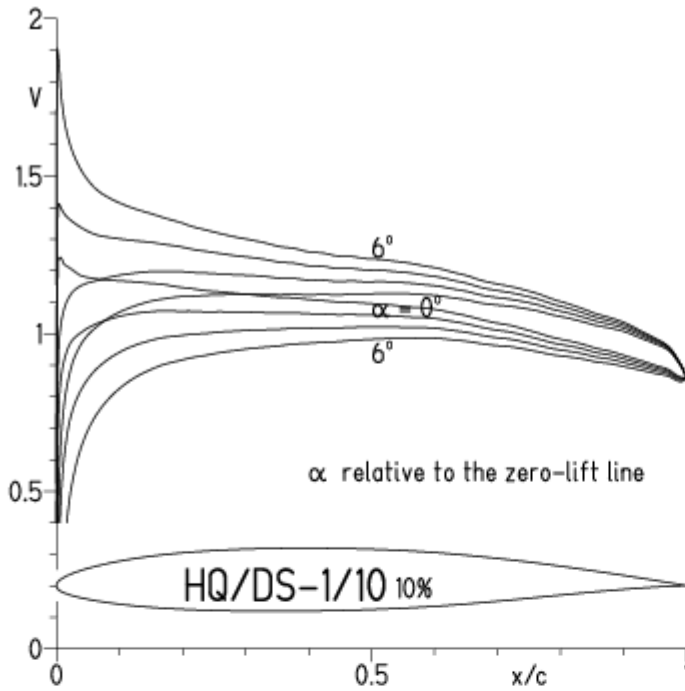


EPPLER 2005 V. 8.5.07 RUN 15.10.10 17:24



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

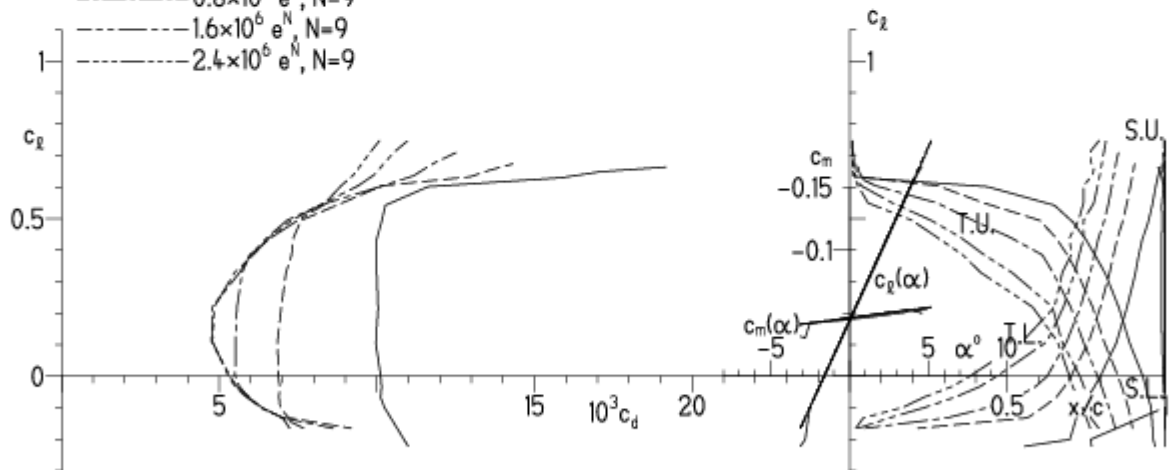
EPPLER 2005 V. 8.5.07 RUN 15.10.10 17:29



EPPLER 20

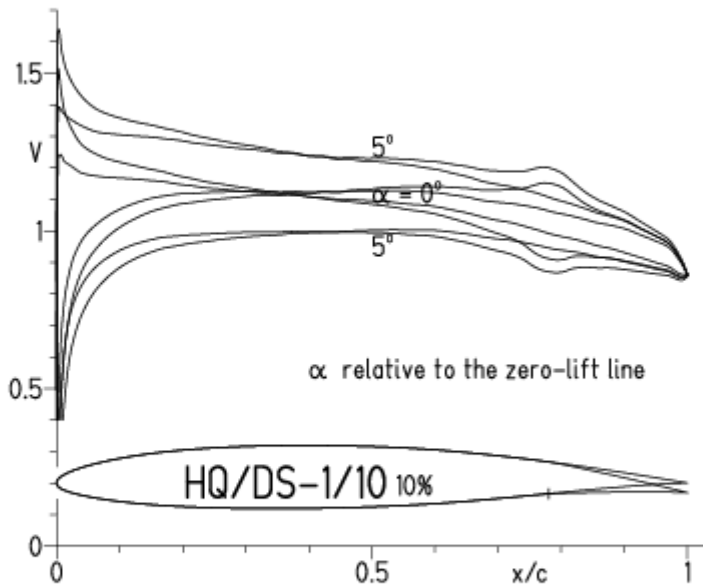
HQ/DS-1/10 10%

- $Re = 0.2 \times 10^6 e^N, N=9$
- - - $0.4 \times 10^6 e^N, N=9$
- · - $0.8 \times 10^6 e^N, N=9$
- · - · $1.6 \times 10^6 e^N, N=9$
- · - · - $2.4 \times 10^6 e^N, N=9$

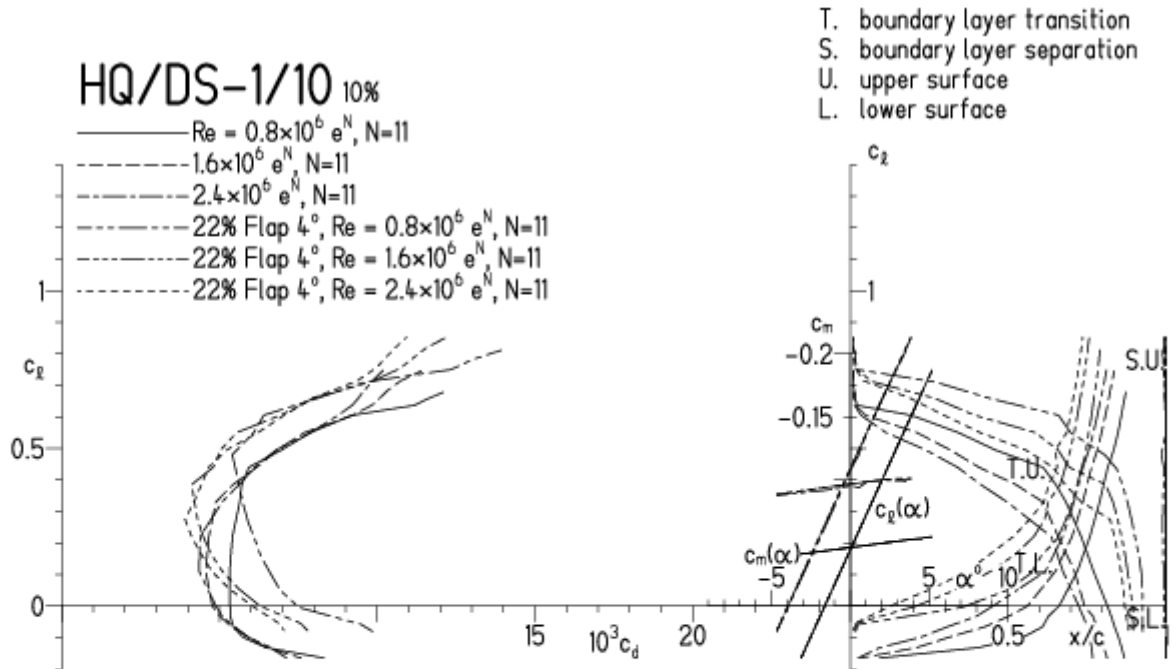


HQ/DS-1/10-Polaren, N=11, mit 4° Wölbklappenausschlag

EPPLER 2005 V. 8.5.07 RUN 22.3.12 11:07

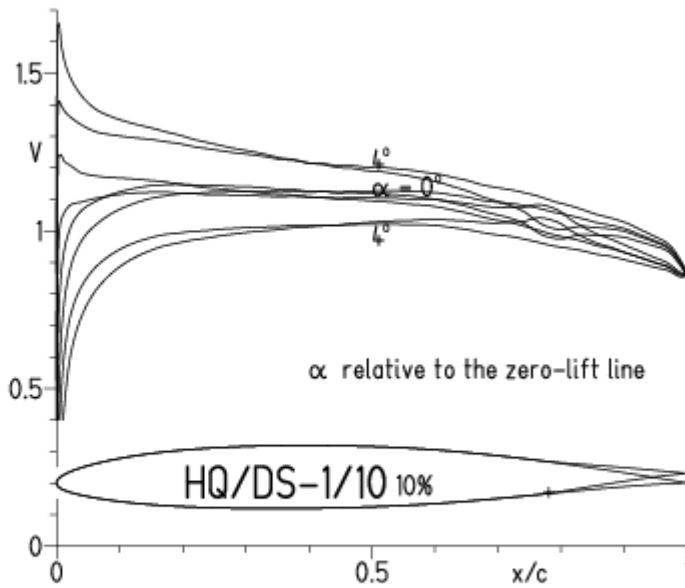


EPPLER 2005 V. 8.5.07 RUN 22.3.12 11:07

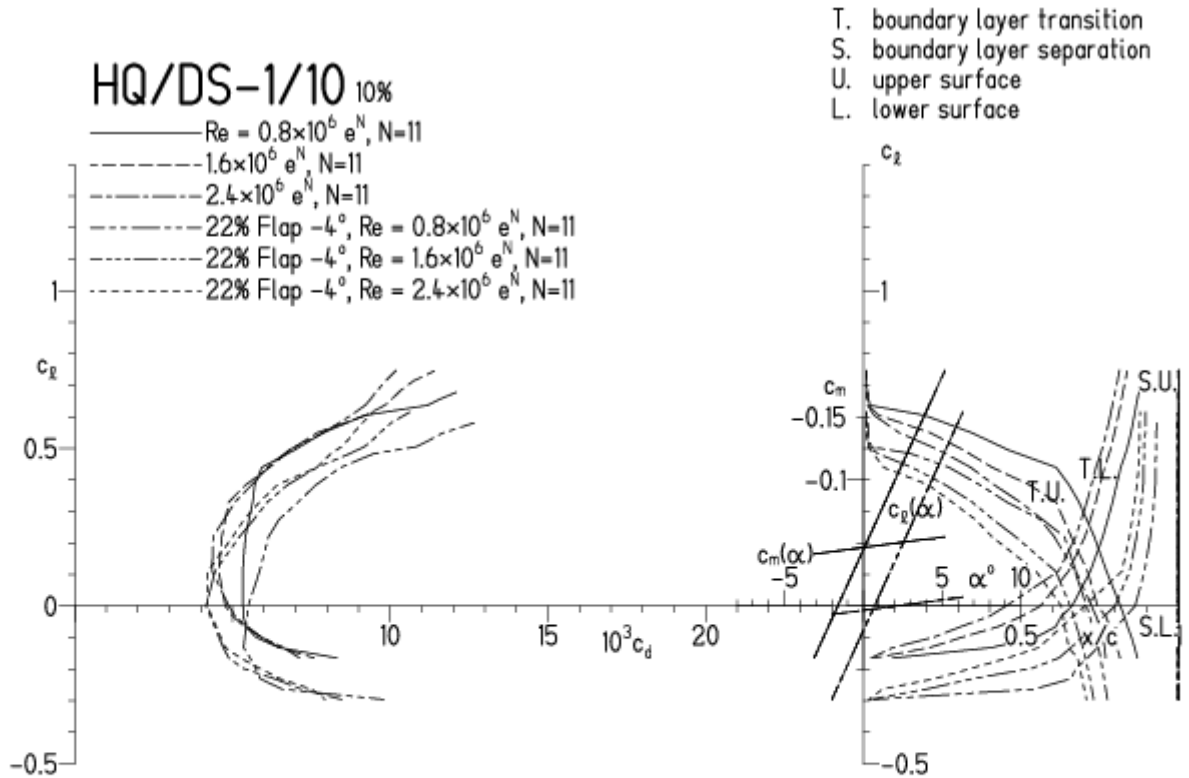


HQ/DS-1/10-Polaren, N=11, mit -4° Wölbklappenausschlag

EPPLER 2005 V. 8.5.07 RUN 22.3.12 11:11

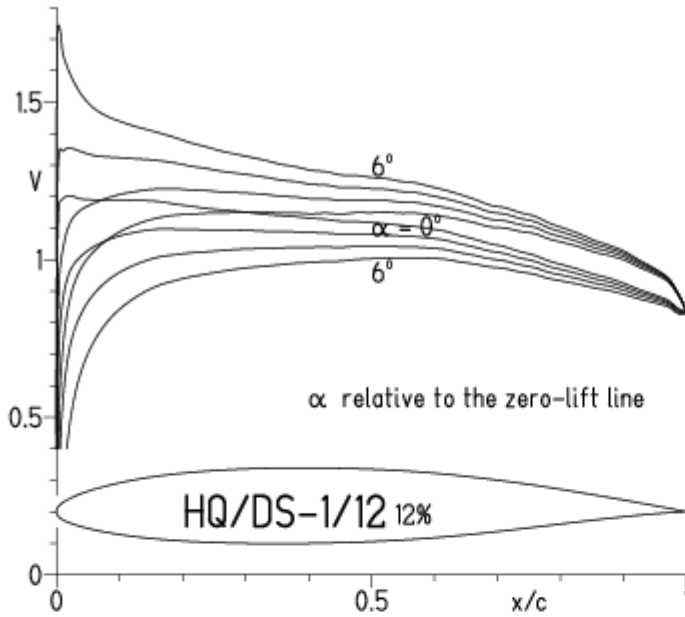


EPPLER 2005 V. 8.5.07 RUN 22.

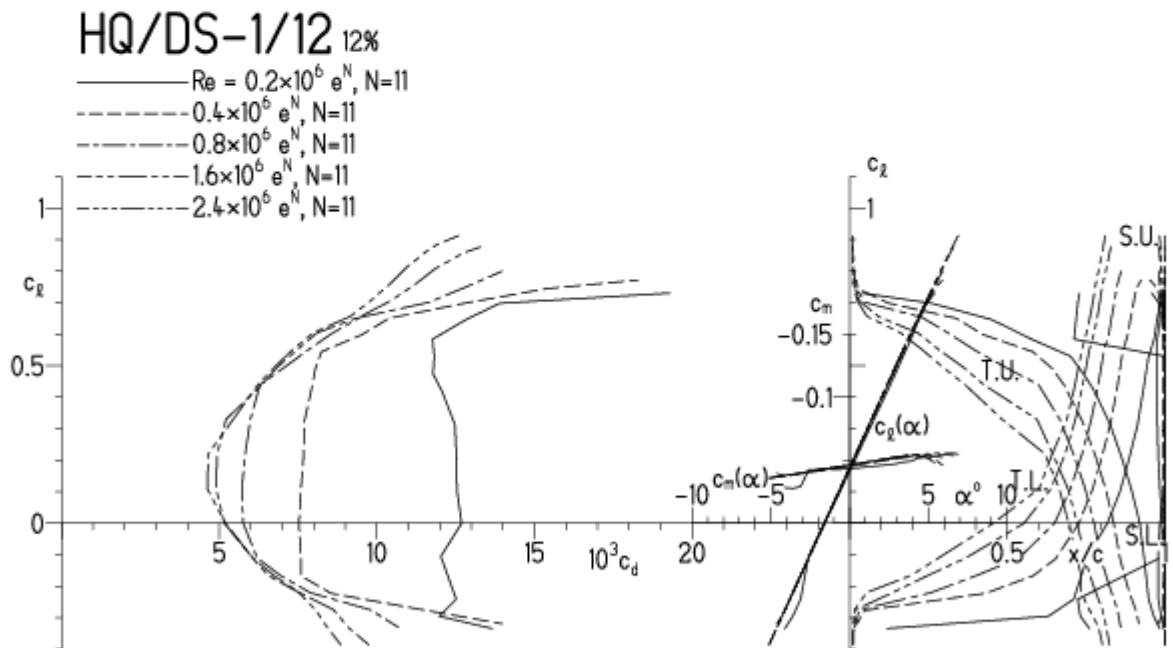


HQ/DS-1/12-Polaren, N=11

EPPLER 2005 V. 8.5.07 RUN 15.10.10 17:43

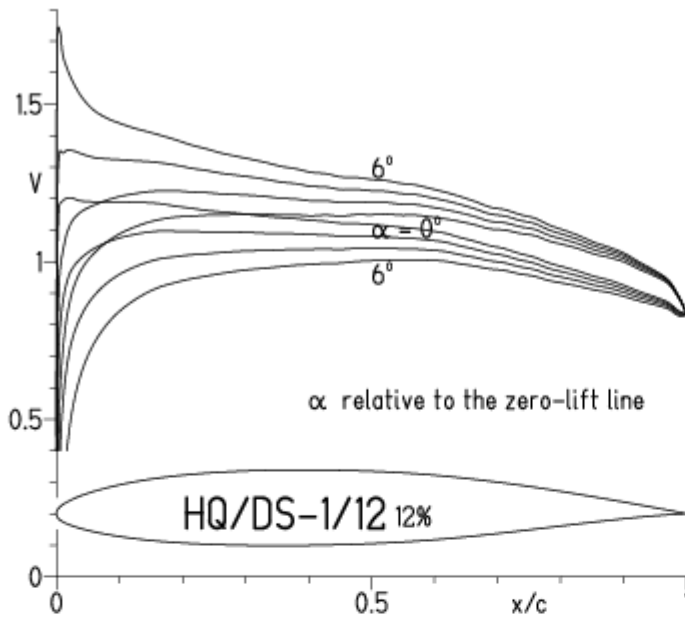


EPPLER 2005 V. 8.5.07 RUN 15.10.10 17:43

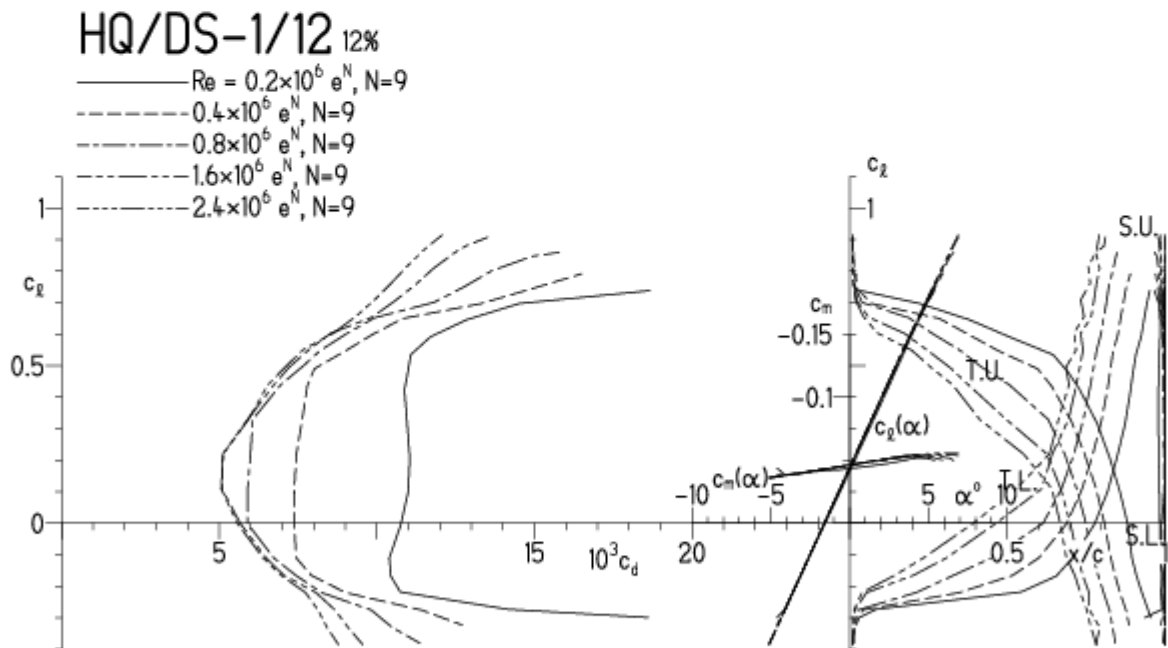


HQ/DS-1/12-Polaren, N=9

EPPLER 2005 V. 8.5.07 RUN 15.10.10 17:47

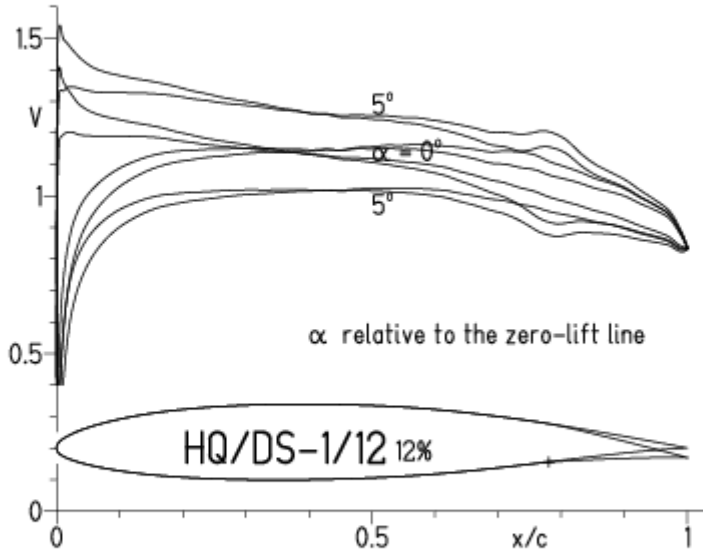


EPPLER 2005 V. 8.5.07 RUN 15.10.10 17:47

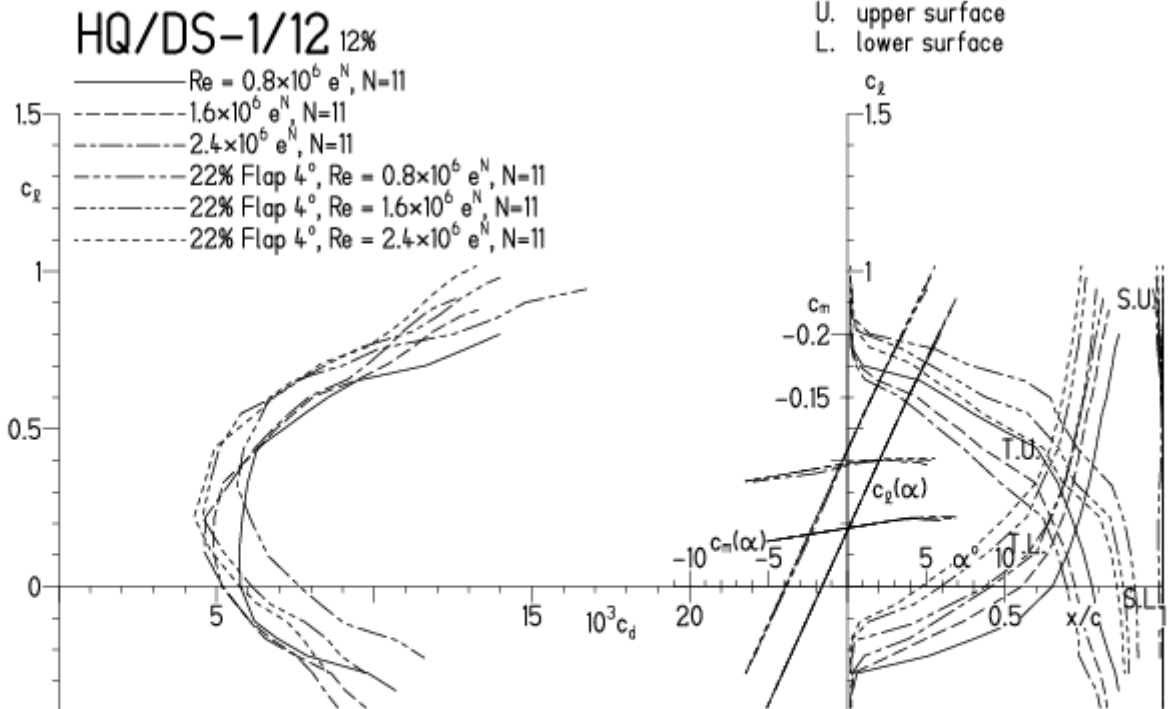


HQ/DS-1/12-Polaren, N=11, mit 4° Wölbklappenausschlag

EPPLER 2005 V. 8.5.07 RUN 22.3.12 11:17

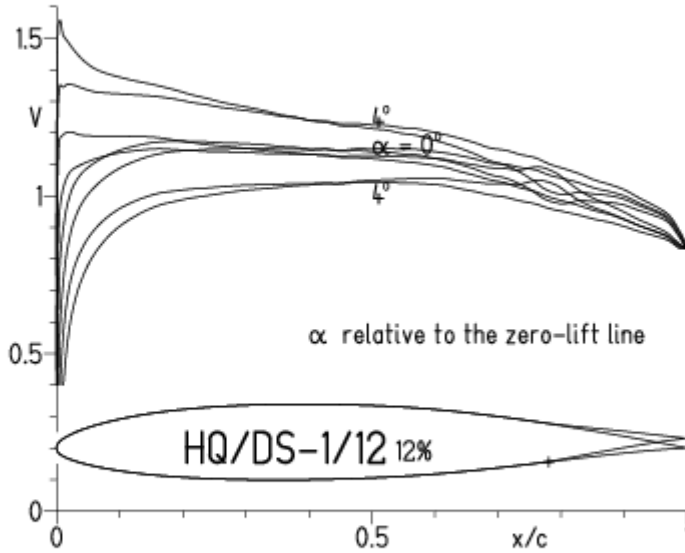


EPPLER 2005 V. 8.5.07 RUN 22.3.12 11:17



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

EPPLER 2005 V. 8.5.07 RUN 22.3.12 11:22



EPPLER 2005 V. 8.5.07 RUN 22.3.12 11:22

