

ANTWERPEN / Deurne (EBAW)

ATIS
124,205

TWYs	WIDTH	SURFACE	STRENGTH	LIGHTING	
				CENTRE	EDGE
A1, A2 and F	25 M	ASPH	PCR 1080/F/B/X/T - PCN 30/F/A/W/I	yes	yes
B1	12 M	ASPH	PCR 300/F/B/X/U - PCN 30/F/A/W/I	no	no
B2 and J	12 M	ASPH	PCR 1080/F/B/X/T - PCN 30/F/A/W/I	no	no
E, G and H	12 M	ASPH	5700 KG MAX	no	no
K	15 M	ASPH	PCR 300/F/X/U1 - PCN 30/F/A/W/I	yes	yes

RWY	DIRECTION	THR / CENTRE	BEARING STRENGTH
RWY29	288.00°	N51 11 15.75 E004 28 23.45	PCR 1080/F/B/X/T - PCN 36/F/B/X/T
RWY11	108.00°	N51 11 30.70 E004 27 17.19	PCR 1080/F/B/X/T - PCN 36/F/B/X/T
TLOF	H2	N51 11 14.76 E004 27 34.17	PCN 30/F/A/W/U
	H3	N51 11 30.12 E004 27 42.66	MAX 5700 KG

Apron	Stands	Coordinates		
1	110	511124.37N	0042714.35	
	111	511120.92N	0042709.59	
	112	511120.28N	0042707.97	
	121	511118.75N	0042712.71	
	122	511118.05N	0042710.94	
	123	511117.42N	0042709.33	
	131	511116.49N	0042715.40	
	132	511116.37N	0042715.09	
	133	511116.08N	0042714.34	
	134	511115.79N	0042713.63	
	135	511115.61N	0042713.17	
	2	12	511114.12N	0042716.57
		14	51113.72N	0042717.37
16		51113.32N	0042718.18	
GENERAL AVIATION	20	511123.70N	0042710.32	
	21	511124.24N	0042710.67	
	22	511124.78N	0042711.00	
	23	511125.32N	0042711.34	
	24	511125.87N	0042711.68	
	25	511126.41N	0042712.02	
	30	511126.50N	0042711.64	
	31	511125.96N	0042711.30	

* WING SPAN 20 M MAX.

LEGEND	
	RUNWAY-HOLDING PSN
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For RWY marking and lighting: see chart AD 2.EBAW-ADC.02
For details on hot spots: see chart AD 2.EBAW-ADC.03
For details on the boundaries of ATC: see chart AD 2.EBAW-ADC.04

ANTWERPEN
DVOR/DME
113.50 / 82X
ANT ---
N51 11 25.7
E004 28 21.3

CHANGE: Bearing strength of H3 updated