

**JULY 2026****Schedules (Long Haul)**

|                   |   |    |        |    |              |    |              |    |              |    |        |                |              |    |        |
|-------------------|---|----|--------|----|--------------|----|--------------|----|--------------|----|--------|----------------|--------------|----|--------|
| <b>AAL82/3</b>    | : | 1  | 305NY  | 2  | 300NY        | 3  | 303NY        | 4  | 305NY#       | 5  | canx   | 6              | 301NY        | 7  | 303NY  |
|                   |   | 8  | 300NY  | 9  | 305NY        | 10 | 301NY        | 11 | 303NY        | 12 | 300NY  | 13             | 305NY        | 14 | 301NY  |
|                   |   | 15 | 303NY  | 16 | 300NY        | 17 | 305NY        | 18 | 301NY        | 19 | 301NY  | 20             | 300NY        | 21 | 305NY  |
|                   |   | 22 | 305NY  | 23 | 303NY        | 24 | 305NY        | 25 | <u>302NY</u> | 26 | 301NY  | 27             | 303NY        | 28 | 305NY  |
|                   |   | 29 | 305NY  | 30 | 305NY        | 31 | 300NY        |    |              |    |        |                |              |    |        |
| <b>AAL278/9</b>   | : | 1  | 821AN  | 2  | 836AA        | 3  | 822AN        | 4  | 824AN        | 5  | 822AN  | 6              | 824AN        | 7  | 824AN  |
|                   |   | 8  | 835AN  | 9  | 828AA        | 10 | <u>840AN</u> | 11 | 824AN        | 12 | 833AA  | 13             | 838AA        | 14 | 837AN  |
|                   |   | 15 | 837AN  | 16 | 820AL        | 17 | 824AN        | 18 | 833AA        | 19 | canx   | 20             | 833AA        | 21 | 829AN  |
|                   |   | 22 | 824AN  | 23 | 820AL        | 24 | 829AN        | 25 | 824AN        | 26 | 831AA  | 27             | 820AL        | 28 | 822AN  |
|                   |   | 30 | 832AA# | 30 | 839AA        | 31 | 822AN        |    |              |    |        |                |              |    |        |
| <b>ACA806/7</b>   | : | 1  | CFVND  | 2  | CFRTW        | 3  | CFNOE        | 4  | CFRTW        | 5  | CFNOH  | 6              | CFRSO        | 7  | CFVLU  |
|                   |   | 8  | CFRSE  | 9  | CFSBV        | 10 | CFVLQ        | 11 | CFVNB        | 12 | CFGFZ  | 13             | CFKSV        | 14 | CFGFZ  |
|                   |   | 15 | CFKSV  | 16 | CFPQB        | 17 | CFKSV        | 18 | CFNOE        | 19 | CFGDX  | 20             | CFGDT        | 21 | CFVNF  |
|                   |   | 22 | CGYJW  | 23 | CFVLQ        | 24 | CFVNF        | 25 | CFRSA        | 26 | CFNOE  | 27             | CFRSO        | 28 | CGYJW  |
|                   |   | 29 | CFNOI  | 30 | CGYJW        | 31 | CFGEO        |    |              |    |        |                |              |    |        |
| <b>ACA936/7</b>   | : | 1  | CGHPV  | 2  | <u>CGMIY</u> | 3  | -----        | 4  | <u>CGMJI</u> | 5  | -----  | 6              | CGMIY        | 7  | CFSDW  |
|                   |   | 8  | -----  | 9  | CFSOC        | 10 | -----        | 11 | CFSDW        | 12 | -----  | 13             | CFSDW        | 14 | CFSOC  |
|                   |   | 15 | -----  | 16 | <u>CFSJJ</u> | 17 | -----        | 18 | CGMIY        | 19 | -----  | 20             | <u>CFSKZ</u> | 21 | CFSKZ  |
|                   |   | 22 | -----  | 23 | CFSKZ        | 24 | -----        | 25 | CFSKZ        | 26 | -----  | 27             | CFSKZ        | 28 | CFSKZ  |
|                   |   | 29 | -----  | 30 | CFSOC        | 31 | -----        |    |              |    |        |                |              |    |        |
| <b>CHH407/8</b>   | : | 1  | B1499  | 2  | B1341        | 3  | B1132        | 4  | B1341        | 5  | B1345  | 6              | B1133        | 7  | B7837  |
|                   |   | 8  | B1133  | 9  | B7667        | 10 | B1342        | 11 | B207U        | 12 | B1540  | 13             | B207V        | 14 | B7880  |
|                   |   | 15 | B1342  | 16 | B1543        | 17 | B207V        | 18 | <u>B20AL</u> | 19 | B7302  | 20             | B1119#       | 21 | B207V# |
|                   |   | 22 | B20AL  | 23 | B1342        | 24 | B207V        | 25 | B1342        | 26 | B1138  | 27             | B7835        | 28 | B1345  |
|                   |   | 29 | B1138  | 30 | B1341        | 31 | B20AL        |    |              |    |        |                |              |    |        |
| <b>DAL34/209</b>  | : | 1  | 198DN  | 2  | 193DN        | 3  | 1603         | 4  | canx         | 5  | 178DZ  | 6              | 199DN        | 7  | 196DN  |
|                   |   | 8  | 178DZ  | 9  | 1602         | 10 | 174DZ        | 11 | 176DZ        | 12 | 196DN  | 13             | 178DZ        | 14 | 180DN  |
|                   |   | 15 | 193DN  | 16 | 195DN        | 17 | 175DZ#       | 18 | 171DZ        | 19 | 199DN  | 20             | 192DN        | 21 | 187DN  |
|                   |   | 22 | 169DZ  | 23 | 176DZ        | 24 | 174DZ        | 25 | 197DN        | 26 | 192DN  | 27             | 188DN        | 28 | 177DZ* |
|                   |   | 29 | 1602   | 30 | 186DN        | 31 | 178DN        |    |              |    |        | (* DAL34/123)  |              |    |        |
| <b>DAL122/35</b>  | : | 1  | 171DZ  | 2  | 1603         | 3  | 176DZ        | 4  | 196DN        | 5  | 1603   | 6              | 1602         | 7  | 178DZ  |
|                   |   | 8  | 172DZ  | 9  | 199DN        | 10 | 196DN        | 11 | 189DN        | 12 | 197DN  | 13             | 1602         | 14 | 175DZ  |
|                   |   | 15 | 177DZ  | 16 | 199DN        | 17 | 187DN        | 18 | 192DN        | 19 | 187DN  | 20             | 1602         | 21 | 180DN  |
|                   |   | 22 | 174DZ  | 23 | 188DN        | 24 | 192DN        | 25 | 189DN        | 26 | 1200K  | 27             | 16065        | 28 | 192DN  |
|                   |   | 29 | 178DZ  | 30 | 177DZ        | 31 | 196DN        |    |              |    |        |                |              |    |        |
| <b>DAL208/123</b> | : | 1  | 1603   | 2  | 1605         | 3  | 196DN        | 4  | 1603         | 5  | 1201P  | 6              | 178DZ        | 7  | 199DN  |
|                   |   | 8  | 171DZ  | 9  | 185DN        | 10 | 189DN        | 11 | 197DN        | 12 | 1602   | 13             | 175DZ        | 14 | 199DN  |
|                   |   | 15 | 185DN  | 16 | 187DN        | 17 | 192DN        | 18 | 1602         | 19 | 186DN  | 20             | 180DN        | 21 | 186DN  |
|                   |   | 22 | 188DN  | 23 | 199DN        | 24 | 189DN        | 25 | 193DN        | 26 | 16065  | 27             | 178DZ        | 28 | canx * |
|                   |   | 29 | 1604R  | 30 | 1603         | 31 | 1602         |    |              |    |        | (* DAL208/9)   |              |    |        |
| <b>JBU73/1080</b> | : | 1  | 2205J* | 2  | 2193J        | 3  | 2169J        | 4  | 2165J        | 5  | 4073J  | 6              | 2199J        | 7  | 2156J  |
|                   |   | 8  | 2188J  | 9  | 2199J        | 10 | 2142J        | 11 | 2199J        | 12 | 2193J  | 13             | 2156J        | 14 | 2205J  |
|                   |   | 15 | 2169J* | 16 | 2188J        | 17 | 4080J        | 18 | 4080J        | 19 | canx * | 20             | 2199J        | 21 | 2193J  |
|                   |   | 22 | 2142J  | 23 | 2188J        | 24 | 2169J        | 25 | 2142J        | 26 | 2156J  | 27             | 2165J        | 28 | 2151J  |
|                   |   | 29 | 2188J  | 30 | 2156J        | 31 | 2199J*       |    |              |    |        | (* JBU73/2)    |              |    |        |
| <b>JBU1079/72</b> | : | 1  | 2151J* | 2  | 2199J        | 3  | 2165J        | 4  | 2188J        | 5  | 2165J  | 6              | 2193J        | 7  | 2205J  |
|                   |   | 8  | 2199J  | 9  | 2165J        | 10 | 2169J        | 11 | 2193J        | 12 | 2142J  | 13             | 2180J        | 14 | 2165J  |
|                   |   | 15 | 2193J* | 16 | 2151J        | 17 | 2142J        | 18 | 2193J        | 19 | 2156J* | 20             | 2169J        | 21 | 2188J  |
|                   |   | 22 | 2199J  | 23 | 2169J        | 24 | canx         | 25 | 2151J        | 26 | 2205J  | 27             | canx         | 28 | 2169J  |
|                   |   | 29 | 2156J  | 30 | 2199J        | 31 | 2105J*       |    |              |    |        | (* JBU1079/80) |              |    |        |
| <b>QTR31/2</b>    | : | 1  | A7BCJ  | 2  | A7BCI        | 3  | A7BDB        | 4  | A7BCQ        | 5  | A7BCR  | 6              | A7BCU        | 7  | A7BCT  |
|                   |   | 8  | A7BCS  | 9  | A7BCX        | 10 | A7BCD        | 11 | A7BCQ        | 12 | A7BDA  | 13             | A7BCF        | 14 | A7BCW  |
|                   |   | 15 | A7BCU  | 16 | A7BCV        | 17 | A7BCP        | 18 | A7BCD        | 19 | A7BCL  | 20             | A7BCJ        | 21 | A7BCG  |
|                   |   | 22 | A7BCD  | 23 | A7BCI        | 24 | A7BCB        | 25 | A7BCX        | 26 | A7BCI  | 27             | A7BCF        | 28 | A7BCM  |
|                   |   | 29 | A7BCC  | 30 | A7BDB        | 31 | A7BCT        |    |              |    |        |                |              |    |        |

**JULY 2026****Schedules (Long Haul cont)**

|                 |   |    |              |    |         |    |              |    |              |    |              |    |              |    |                                |
|-----------------|---|----|--------------|----|---------|----|--------------|----|--------------|----|--------------|----|--------------|----|--------------------------------|
| <b>QTR29/30</b> | : | 1  | A7BCB        | 2  | A7BCZ   | 3  | A7BCM        | 4  | A7BCF        | 5  | A7BCD        | 6  | A7BCR        | 7  | A7BCP                          |
|                 |   | 8  | A7BDC        | 9  | A7BCE   | 10 | A7BCP        | 11 | A7BCE        | 12 | A7BCW        | 13 | A7BDA        | 14 | A7BCR                          |
|                 |   | 15 | A7BDD        | 16 | A7BCC   | 17 | A7BDB        | 18 | A7BCK        | 19 | A7BCU        | 20 | A7BCW        | 21 | A7BDA                          |
|                 |   | 22 | <b>A7BHK</b> | 23 | A7BCF   | 24 | A7BCW        | 25 | A7BCA        | 26 | A7BCC        | 27 | A7BCK        | 28 | A7BDD                          |
|                 |   | 29 | A7BCA        | 30 | A7BCG   | 31 | A7BCQ        |    |              |    |              |    |              |    |                                |
| <b>UAE23/4</b>  | : | 1  | A6EXF        | 2  | A6EXM   | 3  | A6EXD        | 4  | A6EXG        | 5  | A6EXJ        | 6  | A6EXL        | 7  | A6EXB                          |
|                 |   | 8  | A6EXL        | 9  | A6EXI   | 10 | <u>A6EXZ</u> | 11 | A6EXG        | 12 | A6EXI        | 13 | A6EXJ        | 14 | A6EXH                          |
|                 |   | 15 | A6EXI        | 16 | A6EXJ   | 17 | <u>A6EXZ</u> | 18 | A6EXZ        | 19 | A6EXZ        | 20 | A6EXB        | 21 | A6EXI                          |
|                 |   | 22 | A6EXB        | 23 | A6EXA   | 24 | A6EXC        | 25 | A6EXE        | 26 | A6EXF        | 27 | A6EXD        | 28 | A6EXL                          |
|                 |   | 29 | A6EXL        | 30 | A6EXB   | 31 | A6EXB        |    |              |    |              |    |              |    |                                |
| <b>UAL36/7</b>  | : | 1  | 14121        | 2  | 12125   | 3  | 12114        | 4  | 14106        | 5  | 18112*       | 6  | 13138        | 7  | 12116*                         |
|                 |   | 8  | 13110        | 9  | 12125   | 10 | 14115        | 11 | 57111        | 12 | 14120        | 13 | 14106        | 14 | 18112#                         |
|                 |   | 15 | 17133        | 16 | 19130   | 17 | 57111        | 18 | 34131        | 19 | canx         | 20 | 33132        | 21 | 41140                          |
|                 |   | 22 | 17139*       | 23 | 14106   | 24 | 12116        | 25 | 14121        | 26 | 34131        | 27 | 14102        | 28 | 33132                          |
|                 |   | 29 | 34131*       | 30 | 13138   | 31 | 19136        |    |              |    |              |    |              |    | (* UAL36/119)                  |
| <b>UAL118/9</b> | : | 1  | 12109        | 2  | 17126   | 3  | 17133        | 4  | 34137        | 5  | 17126*       | 6  | 17126        | 7  | 17133*                         |
|                 |   | 8  | 17126        | 9  | 13110   | 10 | 13110        | 11 | 13110        | 12 | <b>653UA</b> | 13 | 13110        | 14 | 13110                          |
|                 |   | 15 | 41135        | 16 | 13113#  | 17 | 29129\$      | 18 | 13110        | 19 | 13110        | 20 | 13110        | 21 | 34131                          |
|                 |   | 22 | 13113*       | 23 | 14120   | 24 | 18112        | 25 | 48127        | 26 | 14121        | 27 | 14120        | 28 | 58101                          |
|                 |   | 29 | 57111*       | 30 | 33103   | 31 | 12109        |    |              |    |              |    |              |    | (\$ UAL118/979 * UAL118/37)    |
| <b>UAL978/9</b> | : | 1  | 17105        | 2  | 12116   | 3  | 48127        | 4  | 41140        | 5  | 17128        | 6  | 17128        | 7  | 19141                          |
|                 |   | 8  | 17105        | 9  | 17133   | 10 | 58101        | 11 | 41135        | 12 | 17105        | 13 | 12116        | 14 | 12114*                         |
|                 |   | 15 | 17105        | 16 | 13110\$ | 17 | 17105\$      | 18 | 29129        | 19 | 13138        | 20 | 18112        | 21 | 13138                          |
|                 |   | 22 | 13138        | 23 | 19141   | 24 | 19141        | 25 | 67134        | 26 | 19141        | 27 | 67134        | 28 | 12116                          |
|                 |   | 29 | 18112        | 30 | 19130   | 31 | 67134        |    |              |    |              |    |              |    | (\$ UAL978/119 * UAL978/37)    |
| <b>VIR226/5</b> | : | 1  | GVLIB*       | 2  | GVEVE   | 3  | GVEVE\$      | 4  | GVELJ*       | 5  | GVLIB\$      | 6  | -----        | 7  | -----                          |
|                 |   | 8  | GVEVE*       | 9  | GVEVE   | 10 | -----        | 11 | GVLIB*       | 12 | GVEVE\$      | 13 | -----        | 14 | -----                          |
|                 |   | 15 | GVEVE*       | 16 | GVNVR   | 17 | -----        | 18 | GVNVR*       | 19 | GVELJ\$      | 20 | -----        | 21 | -----                          |
|                 |   | 22 | GVBOB*       | 23 | GVNVR\$ | 24 | -----        | 25 | GVNVR*       | 26 | GVNVR\$      | 27 | -----        | 28 | -----                          |
|                 |   | 29 | GVLIB*       | 30 | GVELJ\$ | 31 | -----        |    |              |    |              |    |              |    | (* VIR810P/225 \$ VIR226/811P) |
| <b>WJA20/1</b>  | : | 1  | -----        | 2  | CGYRS   | 3  | -----        | 4  | CGUDO        | 5  | -----        | 6  | CGMKS        | 7  | -----                          |
|                 |   | 8  | -----        | 9  | CGURP   | 10 | -----        | 11 | CGUDH        | 12 | -----        | 13 | CGMKS        | 14 | -----                          |
|                 |   | 15 | -----        | 16 | CGMKS   | 17 | -----        | 18 | CGUDH        | 19 | -----        | 20 | CGMKS        | 21 | -----                          |
|                 |   | 22 | -----        | 23 | CGUDH   | 24 | -----        | 25 | CGMKS        | 26 | -----        | 27 | CGYRS        | 28 | -----                          |
|                 |   | 29 | -----        | 30 | CFAJA   | 31 | -----        |    |              |    |              |    |              |    |                                |
| <b>WJA36/7</b>  | : | 1  | CGWLK        | 2  | CFXYK   | 3  | CGUWS        | 4  | CFZWS        | 5  | CGEHF        | 6  | CFBWS        | 7  | CGEHF                          |
|                 |   | 8  | CFXYK        | 9  | CGUWS   | 10 | CFXYK        | 11 | CGUWS        | 12 | CFCTK        | 13 | CGWSJ        | 14 | CFEWJ                          |
|                 |   | 15 | CGWSJ        | 16 | CGCAM   | 17 | CFRAX        | 18 | CFXWJ        | 19 | CGXAX        | 20 | <u>CGRWS</u> | 21 | <u>CGWSB</u>                   |
|                 |   | 22 | CFKWS        | 23 | CFNWD   | 24 | CGWSB        | 25 | <u>CGWJN</u> | 26 | CGWSB        | 27 | CFKWS        | 28 | <u>CGAMQ</u>                   |
|                 |   | 29 | CGWJN        | 30 | CFNWD   | 31 | CFNAX        |    |              |    |              |    |              |    |                                |
| <b>WJA72/3</b>  | : | 1  | -----        | 2  | -----   | 3  | CGKWJ        | 4  | -----        | 5  | <u>CGWSJ</u> | 6  | -----        | 7  | CFNAX                          |
|                 |   | 8  | -----        | 9  | -----   | 10 | CGLWS        | 11 | -----        | 12 | CFNWD        | 13 | -----        | 14 | CGRAX                          |
|                 |   | 15 | -----        | 16 | -----   | 17 | CFRYV        | 18 | -----        | 19 | CGDDR        | 20 | -----        | 21 | CGWLK                          |
|                 |   | 22 | -----        | 23 | -----   | 24 | CGSWJ        | 25 | -----        | 26 | CFNWD        | 27 | -----        | 28 | CFQGG                          |
|                 |   | 29 | -----        | 30 | -----   | 31 | CGRAX        |    |              |    |              |    |              |    |                                |

**JULY 2026****Schedules (European)**

|                  |   |    |              |    |              |    |              |    |              |    |        |    |              |    |              |
|------------------|---|----|--------------|----|--------------|----|--------------|----|--------------|----|--------|----|--------------|----|--------------|
| <b>AEE632/3</b>  | : | 1  | SXNEJ        | 2  | -----        | 3  | -----        | 4  | SXNEU        | 5  | -----  | 6  | <b>SXNAF</b> | 7  | -----        |
|                  |   | 8  | SXNET        | 9  | -----        | 10 | -----        | 11 | <b>SXNAP</b> | 12 | -----  | 13 | SXNEM        | 14 | -----        |
|                  |   | 15 | SXNEJ        | 16 | -----        | 17 | -----        | 18 | SXNEF        | 19 | -----  | 20 | SXNEJ        | 21 | -----        |
|                  |   | 22 | SXNER        | 23 | -----        | 24 | -----        | 25 | SXNEJ        | 26 | -----  | 27 | SXNEI        | 28 | -----        |
|                  |   | 29 | SXNER        | 30 | -----        | 31 | -----        |    |              |    |        |    |              |    |              |
| <b>AUA345/6</b>  | : | 1  | -----        | 2  | OELXE        | 3  | -----        | 4  | OELZA        | 5  | -----  | 6  | OELBP        | 7  | OELZA        |
|                  |   | 8  | -----        | 9  | OELXD        | 10 | -----        | 11 | OELBX        | 12 | -----  | 13 | OELBY        | 14 | OELBN        |
|                  |   | 15 | -----        | 16 | OELBI        | 17 | -----        | 18 | OELBM        | 19 | -----  | 20 | OELBU        | 21 | OELBP        |
|                  |   | 22 | -----        | 23 | OELBU        | 24 | -----        | 25 | OELBY        | 26 | -----  | 27 | OELBJ        | 28 | OELBY        |
|                  |   | 29 | -----        | 30 | OELXD        | 31 | -----        |    |              |    |        |    |              |    |              |
| <b>AUR634/5</b>  | : | 1  | GPEMB        | 2  | -----        | 3  | -----        | 4  | -----        | 5  | -----  | 6  | -----        | 7  | -----        |
|                  |   | 8  | GOGFC        | 9  | -----        | 10 | -----        | 11 | -----        | 12 | -----  | 13 | -----        | 14 | -----        |
|                  |   | 15 | GOGFC        | 16 | -----        | 17 | -----        | 18 | -----        | 19 | -----  | 20 | -----        | 21 | -----        |
|                  |   | 22 | GOATR        | 23 | -----        | 24 | -----        | 25 | -----        | 26 | -----  | 27 | -----        | 28 | -----        |
|                  |   | 29 | GPBOT        | 30 | -----        | 31 | -----        |    |              |    |        |    |              |    |              |
| <b>BEL2063/4</b> | : | 1  | OOSSY        | 2  | OOSSY        | 3  | OOSSL        | 4  | OOSSL        | 5  | OOSSB  | 6  | <b>OOSNO</b> | 7  | OOSSX        |
|                  |   | 8  | OOSSA        | 9  | OOSSV        | 10 | OOSSY        | 11 | OOSSA        | 12 | OOSSJ  | 13 | OOSSV        | 14 | OOSSJ        |
|                  |   | 15 | OOSSX        | 16 | <b>YLAAY</b> | 17 | <b>OOSNQ</b> | 18 | OOSSV        | 19 | OOSSA  | 20 | OOSSR        | 21 | OOSSX        |
|                  |   | 22 | <b>OOSNQ</b> | 23 | <b>YLABU</b> | 24 | OOSSN        | 25 | OOSSA        | 26 | OOSSO  | 27 | <b>OOSNM</b> | 28 | OOSSL        |
|                  |   | 29 | OOSSR        | 30 | OOSSW        | 31 | OOSSU        |    |              |    |        |    |              |    |              |
| <b>EDW290/1</b>  | : | 1  | HBIJU        | 2  | HBJJK        | 3  | HBJJN        | 4  | HBIJV        | 5  | HBJLR  | 6  | <b>HBJDD</b> | 7  | HBJJM        |
|                  |   | 8  | <b>HBIHC</b> | 9  | <b>HBJCI</b> | 10 | HBJJM        | 11 | HBIJU        | 12 | HBIJW  | 13 | HBJLQ        | 14 | HBJDB        |
|                  |   | 15 | HBJLR        | 16 | <b>HBJCE</b> | 17 | HBJJM        | 18 | HBIJU        | 19 | HBIJU  | 20 | HBIJW        | 21 | HBIHY        |
|                  |   | 22 | HBIHY        | 23 | <b>HBJCD</b> | 24 | HBIHY        | 25 | HBIJU        | 26 | HBIJU  | 27 | HBJJN        | 28 | <b>HBJCK</b> |
|                  |   | 29 | HBJLS        | 30 | <b>HBJCK</b> | 31 | HBJLQ        |    |              |    |        |    |              |    |              |
| <b>EDW292/3</b>  | : | 1  | -----        | 2  | -----        | 3  | HBIJU        | 4  | HBIJU        | 5  | -----  | 6  | HBJLR        | 7  | -----        |
|                  |   | 8  | -----        | 9  | -----        | 10 | HBIJU        | 11 | HBIJV        | 12 | -----  | 13 | HBJJK        | 14 | -----        |
|                  |   | 15 | -----        | 16 | -----        | 17 | HBJDB        | 18 | HBJLP        | 19 | -----  | 20 | HBIJU        | 21 | -----        |
|                  |   | 22 | -----        | 23 | -----        | 24 | HBJLT        | 25 | HBJJN        | 26 | -----  | 27 | HBJLS        | 28 | -----        |
|                  |   | 29 | -----        | 30 | -----        | 31 | HBJDB        |    |              |    |        |    |              |    |              |
| <b>EWG362/3</b>  | : | 1  | -----        | 2  | DAEWU\$      | 3  | DAGWC*       | 4  | DAGWC        | 5  | 9HEWC  | 6  | DAGWR        | 7  | -----        |
|                  |   | 8  | -----        | 9  | DABZN\$      | 10 | DAGWR*       | 11 | DAGWA        | 12 | 9HEWC  | 13 | DABNT        | 14 | -----        |
|                  |   | 15 | -----        | 16 | DABZL        | 17 | DAGWA*       | 18 | DAGWP\$      | 19 | DAGWA* | 20 | 9HEUR        | 21 | DAEWU        |
|                  |   | 22 | -----        | 23 | DAGWA\$      | 24 | DAGWC*       | 25 | DAGWB\$      | 26 | DAGWN* | 27 | 9HEUM        | 28 | -----        |
|                  |   | 29 | -----        | 30 | DAGWC\$      | 31 | DAGWU*       |    |              |    |        |    |              |    |              |
| <b>EWG2480/1</b> | : | 1  | DABZL\$      | 2  | -----        | 3  | DAGWC*       | 4  | -----        | 5  | DABGN  | 6  | DABNN\$      | 7  | -----        |
|                  |   | 8  | 9HEUX\$      | 9  | -----        | 10 | DAGWR*       | 11 | -----        | 12 | DAGWR  | 13 | DAEWJ\$      | 14 | -----        |
|                  |   | 15 | 9HSWE\$      | 16 | -----        | 17 | DAGWA*       | 18 | -----        | 19 | DAGWA* | 20 | DABNH\$      | 21 | -----        |
|                  |   | 22 | DAENA\$      | 23 | -----        | 24 | DAGWC*       | 25 | -----        | 26 | DAGWN* | 27 | DABNN\$      | 28 | -----        |
|                  |   | 29 | DAEWV\$      | 30 | -----        | 31 | DAGWU*       |    |              |    |        |    |              |    |              |
| <b>EWG9364/5</b> | : | 1  | DABZL*       | 2  | DAEWU\$      | 3  | <b>DAIDP</b> | 4  | DAEWT        | 5  | DABZI  | 6  | DAEWL*       | 7  | DABNL        |
|                  |   | 8  | 9HEUX*       | 9  | DABNT\$      | 10 | <b>DAIDQ</b> | 11 | DAENH        | 12 | 9HWSA  | 13 | DAEWJ*       | 14 | DAGWM        |
|                  |   | 15 | 9HSWE*       | 16 | DABNU        | 17 | <b>DAIDU</b> | 18 | DAGWP\$      | 19 | DABNU  | 20 | DAEWR*       | 21 | DAGWX        |
|                  |   | 22 | DAENA*       | 23 | DAGWN\$      | 24 | <b>DAIDQ</b> | 25 | DAGWB\$      | 26 | DABNT  | 27 | DABNH*       | 28 | DAGWB        |
|                  |   | 29 | DAEWV*       | 30 | DAGWC\$      | 31 | <b>DAIDV</b> |    |              |    |        |    |              |    |              |
| <b>FIN1371/2</b> | : | 1  | OHLKI        | 2  | OHLXB        | 3  | OHLKI        | 4  | -----        | 5  | -----  | 6  | OHLXL        | 7  | -----        |
|                  |   | 8  | OHLXL        | 9  | OHLXL        | 10 | OHLZN        | 11 | -----        | 12 | -----  | 13 | OHLZS        | 14 | -----        |
|                  |   | 15 | OHLZN        | 16 | OHLXM        | 17 | OHLZM        | 18 | -----        | 19 | -----  | 20 | OHLZE        | 21 | -----        |
|                  |   | 22 | OHLZK        | 23 | OHLXI        | 24 | OHLZM        | 25 | -----        | 26 | -----  | 27 | OHLZM        | 28 | -----        |
|                  |   | 29 | OHLXF        | 30 | OHLXK        | 31 | OHLZP        |    |              |    |        |    |              |    |              |
| <b>FIN1373/4</b> | : | 1  | -----        | 2  | -----        | 3  | OHLXI        | 4  | OHLZF        | 5  | -----  | 6  | -----        | 7  | OHLZR        |
|                  |   | 8  | -----        | 9  | -----        | 10 | OHLXI        | 11 | OHLZG        | 12 | -----  | 13 | -----        | 14 | OHLZH        |
|                  |   | 15 | -----        | 16 | -----        | 17 | OHLXM        | 18 | OHLZM        | 19 | -----  | 20 | -----        | 21 | OHLZF        |
|                  |   | 22 | -----        | 23 | -----        | 24 | OHLZE        | 25 | OHLZH        | 26 | -----  | 27 | -----        | 28 | OHLZF        |
|                  |   | 29 | -----        | 30 | -----        | 31 | OHLXM        |    |              |    |        |    |              |    |              |

# JULY 2026

## *Schedules (European cont)*

|           |   |    |              |    |               |    |                     |    |              |    |               |    |              |    |                     |
|-----------|---|----|--------------|----|---------------|----|---------------------|----|--------------|----|---------------|----|--------------|----|---------------------|
| FLI414/5  | : | 1  | -----        | 2  | OYRCJ         | 3  | -----               | 4  | -----        | 5  | -----         | 6  | OYRCK        | 7  | -----               |
|           |   | 8  | -----        | 9  | OYRCJ         | 10 | -----               | 11 | -----        | 12 | -----         | 13 | OYRCK        | 14 | -----               |
|           |   | 15 | -----        | 16 | OYRCJ         | 17 | -----               | 18 | -----        | 19 | -----         | 20 | OYRCL        | 21 | -----               |
|           |   | 22 | -----        | 23 | OYRCJ         | 24 | -----               | 25 | -----        | 26 | -----         | 27 | OYRCL        | 28 | -----               |
|           |   | 29 | -----        | 30 | OYRCJ         | 31 | -----               |    |              |    |               |    |              |    |                     |
| IBE709/10 | : | 1  | ECNTA        | 2  | <u>ECMXU</u>  | 3  | -----               | 4  | -----        | 5  | ECNTO*        | 6  | -----        | 7  | -----               |
|           |   | 8  | ECMXU        | 9  | ECMXU         | 10 | -----               | 11 | -----        | 12 | <u>ECNJY*</u> | 13 | -----        | 14 | -----               |
|           |   | 15 | ECNJY        | 16 | ECNTO         | 17 | -----               | 18 | -----        | 19 | <u>ECLUL*</u> | 20 | -----        | 21 | -----               |
|           |   | 22 | <u>ECNZP</u> | 23 | <u>ECNFZ</u>  | 24 | -----               | 25 | -----        | 26 | <u>ECOCs*</u> | 27 | -----        | 28 | -----               |
|           |   | 29 | <u>ECNCM</u> | 30 | <u>ECNFZ</u>  | 31 | -----               |    |              |    |               |    |              |    | (* IBE707/8)        |
| ICE434/5  | : | 1  | TFICN        | 2  | -----         | 3  | TFICL               | 4  | -----        | 5  | TFICN         | 6  | TFICP        | 7  | -----               |
|           |   | 8  | TFICV        | 9  | -----         | 10 | TFICM               | 11 | -----        | 12 | TFICY         | 13 | TFICE        | 14 | -----               |
|           |   | 15 | TFICY        | 16 | -----         | 17 | TFICH               | 18 | -----        | 19 | TFICM         | 20 | TFICO        | 21 | -----               |
|           |   | 22 | TFICV        | 23 | -----         | 24 | TFICS               | 25 | -----        | 26 | <b>TFIFIP</b> | 27 | TFICY        | 28 | -----               |
|           |   | 29 | TFICS        | 30 | -----         | 31 | TFICM               |    |              |    |               |    |              |    |                     |
| LGL4731/2 | : | 1  | -----        | 2  | -----         | 3  | <u>LXLEA*</u>       | 4  | -----        | 5  | -----         | 6  | LXLEA        | 7  | -----               |
|           |   | 8  | -----        | 9  | -----         | 10 | <u>LXLEB*</u>       | 11 | -----        | 12 | -----         | 13 | LXLEA        | 14 | -----               |
|           |   | 15 | -----        | 16 | -----         | 17 | <u>LXLEB*</u>       | 18 | -----        | 19 | -----         | 20 | <u>LXLEC</u> | 21 | -----               |
|           |   | 22 | -----        | 23 | -----         | 24 | <u>LXLEB*</u>       | 25 | -----        | 26 | -----         | 27 | <u>LXLED</u> | 28 | -----               |
|           |   | 29 | -----        | 30 | -----         | 31 | <u>LXLEC*</u>       |    |              |    |               |    |              |    | (* LGL4733/4)       |
| PGT1187/8 | : | 1  | TCRFO        | 2  | TCRDN         | 3  | <b>TCCPD</b>        | 4  | <b>TCCPD</b> | 5  | TCRFF         | 6  | TCRDS        | 7  | TCRDF               |
|           |   | 8  | <b>TCCRE</b> | 9  | TCRDS         | 10 | <b>TCAIS</b>        | 11 | <b>TCCPD</b> | 12 | <b>TCCPE</b>  | 13 | <b>TCCRF</b> | 14 | <b>TCCPE</b>        |
|           |   | 15 | <b>TCCPD</b> | 16 | TCRBL         | 17 | <b>TCCPK</b>        | 18 | <u>TCRFU</u> | 19 | TCRFC         | 20 | <b>TCCPD</b> | 21 | TCRBD               |
|           |   | 22 | <b>TCCPK</b> | 23 | TCRDE         | 24 | <b>TCCRE</b>        | 25 | TCRDT        | 26 | TCRFK         | 27 | TCRFK        | 28 | TCRFI               |
|           |   | 29 | <b>TCCPD</b> | 30 | TCRDP         | 31 | TCRFJ               |    |              |    |               |    |              |    |                     |
| SAS2513/4 | : | 1  | EIJAD        | 2  | <u>EIGBL</u>  | 3  | EIHIB               | 4  | EIJAD        | 5  | EIFPF         | 6  | SERST        | 7  | -----               |
|           |   | 8  | EIJAD        | 9  | EIHSF         | 10 | EIJAD               | 11 | EIHIB        | 12 | EIFPF         | 13 | SERSL        | 14 | -----               |
|           |   | 15 | EIHSC        | 16 | EIGEC         | 17 | EIHSC               | 18 | EIFPF        | 19 | EIHIB         | 20 | SERSR        | 21 | -----               |
|           |   | 22 | EIHIB        | 23 | EIHIB         | 24 | EIHIB               | 25 | EIGEF        | 26 | <u>OYJRK</u>  | 27 | SERSP        | 28 | -----               |
|           |   | 29 | EIGEC        | 30 | EIHSF         | 31 | EIGED               |    |              |    |               |    |              |    |                     |
| SAS2541/2 | : | 1  | <u>LNSAG</u> | 2  | SEROD         | 3  | EIFPF               | 4  | EISID*       | 5  | EISIP         | 6  | EISIM        | 7  | SEROU               |
|           |   | 8  | EISIZ        | 9  | <i>canx</i>   | 10 | EIFPG               | 11 | EISCB*       | 12 | SERZX         | 13 | EISIJ        | 14 | LNSAG               |
|           |   | 15 | LNSAG        | 16 | SEROU         | 17 | EIGBL               | 18 | EISCG*       | 19 | <u>SERUE</u>  | 20 | EISID        | 21 | EISIZ               |
|           |   | 22 | SEROM        | 23 | SEROX         | 24 | EIGEA               | 25 | EISIC*       | 26 | LNRGN         | 27 | EISID        | 28 | EISIR               |
|           |   | 29 | SERUF        | 30 | <u>LNSAE</u>  | 31 | EIGEA               |    |              |    |               |    |              |    | (* SAS2545/6)       |
| SXS598/9  | : | 1  | TCSOE        | 2  | <u>TCSMT</u>  | 3  | TCSMS               | 4  | TCSMN        | 5  | TCSOR         | 6  | <u>TCSRf</u> | 7  | TCSMF               |
|           |   | 8  | TCSNR        | 9  | TCSME         | 10 | TCSMP               | 11 | TCSMS        | 12 | TCSMZ         | 13 | TCSMV        | 14 | -----               |
|           |   | 15 | TCSOC        | 16 | TCSOK         | 17 | TCSMV               | 18 | -----        | 19 | TCSPT         | 20 | TCSMF        | 21 | -----               |
|           |   | 22 | -----        | 23 | TCSPZ         | 24 | TCSMA               | 25 | -----        | 26 | TCSPH         | 27 | TCSLC        | 28 | -----               |
|           |   | 29 | -----        | 30 | TCSOM         | 31 | TCSLC               |    |              |    |               |    |              |    |                     |
| SXS3688/9 | : | 1  | -----        | 2  | TCSPR         | 3  | TCSMB               | 4  | -----        | 5  | TCSMI         | 6  | TCSOO        | 7  | -----               |
|           |   | 8  | -----        | 9  | TCSMN         | 10 | TCSMN               | 11 | -----        | 12 | TCSLC         | 13 | TCSPZ        | 14 | -----               |
|           |   | 15 | -----        | 16 | TCSPZ         | 17 | TCSMK               | 18 | -----        | 19 | TCSMB         | 20 | TCSPS        | 21 | -----               |
|           |   | 22 | -----        | 23 | -----         | 24 | TCSMB               | 25 | -----        | 26 | -----         | 27 | TCSRG        | 28 | -----               |
|           |   | 29 | -----        | 30 | -----         | 31 | TCSOK               |    |              |    |               |    |              |    |                     |
| THY1343/4 | : | 1  | TCLSV        | 2  | TCLPU         | 3  | TCLRE               | 4  | TCLSS        | 5  | TCLTI         | 6  | TCLTE        | 7  | TCLTR               |
|           |   | 8  | TCLTL        | 9  | TCLST         | 10 | TCLPZ               | 11 | TCLPD        | 12 | TCLSC         | 13 | TCLSA        | 14 | <b>TCLCH</b>        |
|           |   | 15 | TCLTB        | 16 | TCLTG         | 17 | TCLSP               | 18 | TCLTD        | 19 | TCLSF         | 20 | TCLTO        | 21 | TCLSR               |
|           |   | 22 | TCLSG        | 23 | <b>TCLJHM</b> | 24 | TCLPR               | 25 | TCLSK        | 26 | TCLSG         | 27 | TCLSG        | 28 | <b><u>TCLCR</u></b> |
|           |   | 29 | TCLSS        | 30 | <b>TCLCS</b>  | 31 | TCLRE               |    |              |    |               |    |              |    |                     |
| THY1345/6 | : | 1  | TCLPI        | 2  | TCLSM         | 3  | TCLSR               | 4  | TCLSD        | 5  | TCLSU         | 6  | TCLSV        | 7  | TCLTL               |
|           |   | 8  | <b>TCLYE</b> | 9  | <b>TCJHO</b>  | 10 | <b>TCLCG</b>        | 11 | TCLTG        | 12 | TCLPZ         | 13 | TCLTK        | 14 | TCLSS               |
|           |   | 15 | <b>TCLYE</b> | 16 | TCLSU         | 17 | <b>TCLCP</b>        | 18 | TCLTC        | 19 | TCLSC         | 20 | TCLTJ        | 21 | TCLPP               |
|           |   | 22 | <b>TCLCF</b> | 23 | TCLPK         | 24 | <b>TCLCN</b>        | 25 | TCLTI        | 26 | TCLPR         | 27 | TCLTG        | 28 | TCLTE               |
|           |   | 29 | TCLTP        | 30 | TCLTP         | 31 | <b><u>TCLCT</u></b> |    |              |    |               |    |              |    |                     |

**JULY 2026****Schedules (European cont)**

**TVF7928/9** : 1 ----- 2 FHUYL 3 FHXSU 4 ----- 5 FHUYA 6 FHUYQ 7 -----  
8 ----- 9 FGZHE 10 FHXSR 11 ----- 12 FGZHO 13 ----- 14 -----  
15 ----- 16 ----- 17 FGZHL 18 ----- 19 ----- 20 FHXSR 21 -----  
22 ----- 23 ----- 24 FGZHA 25 ----- 26 ----- 27 FHXSA 28 -----  
29 ----- 30 ----- 31 FGZHR

**VLG7846/7** : 1 ECNYC 2 ECMKM 3 ECOQC 4 ----- 5 ECJYX 6 ECOGD 7 -----  
8 ECMGY 9 ECMHS 10 ECMOO 11 ----- 12 ECNIE 13 ECMBT 14 -----  
15 ECLOP 16 ECOJG 17 ECMBY 18 ----- 19 ECOFH 20 ECNIY 21 -----  
22 ECMBD 23 ECMHS 24 ECOFU 25 ----- 26 ECMHA 27 ECNDB 28 -----  
29 ECKCU 30 ECJTR 31 ECMOG

**EJU5421/2** : 1 EIDTO 2 ----- 3 ----- 4 ----- 5 ----- 6 ----- 7 EIDTO  
8 EIDTN 9 ----- 10 ----- 11 ----- 12 ----- 13 ----- 14 EIDTM  
15 EIDTO 16 ----- 17 ----- 18 ----- 19 ----- 20 ----- 21 EIDTN  
22 EIDTN 23 ----- 24 ----- 25 ----- 26 ----- 27 ----- 28 EIDTM  
29 EIDTN 30 ----- 31 -----

**NSZ3858/9** : 1 OYJRS 2 ----- 3 OYJRS 4 ----- 5 ----- 6 OYJRS 7 -----  
8 OYJRS 9 ----- 10 OYJRS 11 ----- 12 ----- 13 OYJRS 14 -----  
15 OYJRS 16 ----- 17 OYJRS 18 ----- 19 ----- 20 OYJRS 21 -----  
22 OYJRS 23 ----- 24 OYJRS 25 ----- 26 ----- 27 OYJRS 28 -----  
29 OYJRS 30 ----- 31 OYJRS

**RJR A320** : 1 LOS/IHL 2 LOR/LON 3 9HLOA 4 ----- 5 9HLMJ 6 ----- 7 9HLOA  
8 LMJ/LOU 9 LOB/LMG 10 9HLMG 11 ----- 12 9HLOO 13 ----- 14 9HLOU  
15 LMH/LOS 16 IHH/LMH 17 9HLOZ 18 ----- 19 9HLMC 20 ----- 21 9HLAX  
22 LOU/IHH 23 LOQ/LON 24 ----- 25 ----- 26 9HLOQ 27 ----- 28 9HLOS  
29 IBJ/LMP 30 LOM/LAX 31 9HLOA

**AFR** : 8 FHOZG  
**EXS** : 13 GJZEC  
**EZY** : 2 OEINC 13 GZXIF 17 OELUI  
**KLM** : 30 PHAXU  
**LOG** : 12 GLMTK

**Cargo/Mail**

**MUK6566/5** : 1 GMACY 2 GMACZ 3 GMACY 4 ----- 5 ----- 6 GMACY 7 GMACY  
8 GMACY 9 GMACZ 10 GMACY 11 ----- 12 ----- 13 GMACY 14 OYSRG  
15 GMACY 16 GMACY 17 GMACZ 18 ----- 19 ----- 20 GMACY 21 GMACZ  
22 GMACY 23 GMACZ 24 GMACY 25 ----- 26 ----- 27 GMACY 28 GMACZ  
29 GMACY 30 GMACZ 31 GMACY

**BCS/DHK** : 1 OELNG 2 LZCGB 3 GBMRA 4 GBMRJ 5 ----- 6 LZCGX 7 GBMRA  
8 GBMRA 9 GBMRD 10 GBMRJ 11 GBMRJ 12 ----- 13 ECIXE 14 GBMRA  
15 GBMRJ 16 GBMRJ 17 GBMRA 18 GBMRJ 19 ----- 20 GBMRA 21 GBMRD  
22 GBMRJ 23 GBMRJ 24 GBMRJ 25 GBMRD 26 ----- 27 ECOBQ 28 GBMRA  
29 GBMRD 30 GBMRD 31 GBMRD

**FDX/TAY** : 1 OEIXN 2 OEIBL 3 OEIBL 4 OEIBL 5 OEIBL 6 OEIBL 7 OEIAM  
8 OEIAM 9 OEIBO 10 OEIBO 11 ----- 12 ----- 13 OEIBI 14 OEIBI  
15 OEIAM 16 OEIAM 17 ----- 18 ----- 19 ----- 20 OEIAM 21 OEIBL  
22 OEIBL 23 OEIBO 24 OEIBL 25 OEIBL 26 OEIBL 27 OEIBL 28 OEIBL  
29 OEIBL 30 OEIBL 31 OEIBI

## JULY 2026

### *Charters/ITs/Misc*

**EVE721/2** : 7 EC-LZD 14 EC-LZD 21 EC-LZD 28 EC-LZD  
**TOM1267/6** : 7 G-FDZY 14 G-FDZY 21 G-FDZY 28 G-TUMA  
**TOM1597/6** : 3 G-FDZY 10 G-FDZY 17 G-FDZY 24 G-FDZY 31 G-FDZY

**CHH8001/408D:21** B-1097 (DUB-PEK)

### *Sports Charters*

**ANE8047** : 18 EC-LJX (to MAD) - Hearts v Rayo Vallecano  
**LOG844** : 18 G-LMTI (to LPL) - Dundee v Everton  
**AWC450** : 20 G-POWK (to GRZ) - Sturm Graz v Hearts  
**AIA242** : 22 F-HDRK (fm GRZ) - Sturm Graz v Hearts  
**BRO176A** : 22 G-NEWG (to PRN) - Malisheva v Hibernian  
**BRO176B** : 24 G-SWRD (fm PRN) - Malisheva v Hibernian  
**NGN7071/2** : 27/29 D-ANDI (f/t GRZ) - Hearts v Sturm Graz

### NOTES (#) :

**AAL** : 4 N305NY **AAL82/83** JFK-JFK ns;  
30 N832AA **AAL278P/9781** PHL-JFK 02Aug - in lieu of canx flight on 29th.  
**CHH** : 20 B-1119 **CHH407/8002** PEK-PEK 23rd; 21 B-207V **CHH407/408D** PEK-PEK;  
21 B-1097 **CHH8001/408** DUB-PEK  
**DAL** : 17 N175DZ **DAL34/9909** ATL-BOS ns  
**LGL** : From 3rd, NEW Scheduled service to Luxembourg.  
**UAL** : 14 N18112 **UAL36/979** EWR-IAD 16th; 16 N13113 **UAL118/3928** ORD-IAD ns  
**EVE** : 7 ZAZ-MAD; 14 MAD-ZAZ; 21 BCN-MAD; 28 BIO-BCN