



Weight & Centre of Gravity Schedule Extract

AIRCRAFT DESIGNATION **BOEING 747-400**

REGISTRATION **G-BNLK**

LAYOUT **337 SEATER**

The Basic Weight is Calculated from Weighing Report dated 05.06.2016
It includes the total quantity of engine oil,
unusable fuel and items on the Basic Equipment List Ref No. REV 00684630


BASIC WEIGHT KG	180668
BASIC INDEX	631

The centre of gravity in this condition
at this weight with landing gear extended is 1340.63 INS AFT of the datum

The datum as defined in the Flight Manual is STN 0 - 90 INS FWD OF THE NOSE

The schedule was prepared on 19.06.2017 and supersedes all previous issues

Max. Take Off Weight 378000 Kg


Signed
for General Manager
Flight Operations, BA
A Vora
168120

Reason for issue:

WEF 00:01 UTC 22/06/2017 MTOW REDUCED TO 378,000 KG

TO-10121052-000-00 TO-10114092-001-02
TO-10114092-002-04 TO-10167557-000-00
TO-10218682-000-01 TO-10218682-001-01
DO-10227202-000-00



Weight & Centre of Gravity Schedule Extract

AIRCRAFT DESIGNATION **BOEING 747-400**

REGISTRATION **G-BNLN**

LAYOUT **337 SEATER**

The Basic Weight is Calculated from Weighing Report dated 02.12.2014
It includes the total quantity of engine oil,
unusable fuel and items on the Basic Equipment List Ref No. REV 00584230

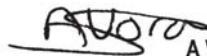
BASIC WEIGHT KG	180290
BASIC INDEX	630

The centre of gravity in this condition
at this weight with landing gear extended is 1340.17 INS AFT of the datum

The datum as defined in the Flight Manual is STN 0 - 90 INS FWD OF THE NOSE

The schedule was prepared on 19.06.2017 and supersedes all previous issues

Max. Take Off Weight 378000 Kg


Signed
for General Manager
Flight Operations, BA
A Vora
168120

Reason for issue:

WEF 00:01 UTC 22/06/2017 MTOW REDUCED TO 378,000 KG

TO-10112512-000-03 TO-10116102-000-01
TO-10116501-000-01 TO-10118966-000-01
TO-10120467-000-01 TO-10113282-000-01
TO-10129235-000-04 TO-10151372-000-01
TO-10114092-003-01 TO-10167557-000-00
TO-10218682-000-01 TO-10218682-001-01
TO-10218542-000-00 TO-10221882-000-01
DO-10225790-000-00 TO-10226244-000-01



Weight & Centre of Gravity Schedule Extract

AIRCRAFT DESIGNATION **BOEING 747-400**

REGISTRATION **G-BNLP**

LAYOUT **337 SEATER**

The Basic Weight is Calculated from Weighing Report dated 26.10.2012
It includes the total quantity of engine oil,
unusable fuel and items on the Basic Equipment List Ref No. REV00418691

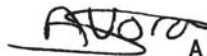
BASIC WEIGHT KG	179743
BASIC INDEX	629

The centre of gravity in this condition
at this weight with landing gear extended is 1339.87 INS AFT of the datum

The datum as defined in the Flight Manual is STN 0 - 90 INS FWD OF THE NOSE

The schedule was prepared on 19.06.2017 and supersedes all previous issues

Max. Take Off Weight 378000 Kg


Signed
for General Manager
Flight Operations, BA
A Vora
168120

Reason for issue:

WEF 00:01 UTC 22/06/2017 MTOW REDUCED TO 378,000 KG

TO-10129235-000-04 TO-10129234-000-04
TO-10114092-001-02 TO-10114092-002-04
TO-10167557-000-00 TO-10218682-000-00
TO-10218682-001-00 TO-10218542-000-00
DO-10223462-000-00 TO-10226244-000-01
ITI-10226561-000-00 DO-10227273-000-01
TO-10228182-001-00



Weight & Centre of Gravity Schedule Extract

AIRCRAFT DESIGNATION **BOEING 747-400**

REGISTRATION **G-BNLY**

LAYOUT **337 SEATER**

The Basic Weight is Calculated from Weighing Report dated 26.07.2012
It includes the total quantity of engine oil,
unusable fuel and items on the Basic Equipment List Ref No. REV00401091


BASIC WEIGHT KG	179448
BASIC INDEX	626

The centre of gravity in this condition
at this weight with landing gear extended is 1338.15 INS AFT of the datum

The datum as defined in the Flight Manual is STN 0 - 90 INS FWD OF THE NOSE

The schedule was prepared on 19.06.2017 and supersedes all previous issues

Max. Take Off Weight 378000 Kg


Signed
for General Manager
Flight Operations, BA
A Vora
168120

Reason for issue:

WEF 00:01 UTC 22/06/2017 MTOW REDUCED TO 378,000 KG

TO-10013003-000-00 TO-10013003-001-00
TO-10194173-003-00 DO-10220577-000-00
TO-10152208-003-00 TO-10218682-000-01
TO-10218682-001-01
ITI-10228028-000-00 DO-10229294-000-00
TO-10230828-000-00



Weight & Centre of Gravity Schedule Extract

AIRCRAFT DESIGNATION **BOEING 747-400**

REGISTRATION **G-BYGA**

LAYOUT **275 SEATER**

The Basic Weight is Calculated from Weighing Report dated 04.10.2014
It includes the total quantity of engine oil,
unusable fuel and items on the Basic Equipment List Ref No. REV 00572430

BASIC WEIGHT KG	180941
BASIC INDEX	626

The centre of gravity in this condition
at this weight with landing gear extended is 1337.89 INS AFT of the datum

The datum as defined in the Flight Manual is STN 0 - 90 INS FWD OF THE NOSE

The schedule was prepared on 03.10.2016 and supersedes all previous issues

Max. Take Off Weight 364000 Kg

Signed
for General Manager
Flight Operations, BA


Nuria Comas
U169491

Reason for issue:

WEF STD 0000UTC 17/10/2016 - POTABLE WATER REMOVED FROM BASIC WEIGHT

ITI-10216721-000-00 ITI-10216721-000-00
DO-10216865-000-00 REF-10217937-000-01



Weight & Centre of Gravity Schedule Extract

AIRCRAFT DESIGNATION **BOEING 747-400**

REGISTRATION **G-BYGB**

LAYOUT **275 SEATER**

The Basic Weight is Calculated from Weighing Report dated 15.09.2016
It includes the total quantity of engine oil,
unusable fuel and items on the Basic Equipment List Ref No. REV00696934

BASIC WEIGHT KG	180687
BASIC INDEX	627

The centre of gravity in this condition
at this weight with landing gear extended is 1338.50 INS AFT of the datum

The datum as defined in the Flight Manual is STN 0 - 90 INS FWD OF THE NOSE

The schedule was prepared on 03.10.2016 and supersedes all previous issues

Max. Take Off Weight 364000 Kg

Signed
for General Manager
Flight Operations, BA


Nuria Comas
U169491

Reason for issue:

WEF STD 0000UTC 17/10/2016 - POTABLE WATER REMOVED FROM BASIC WEIGHT

REF-10217937-000-01



Weight & Centre of Gravity Schedule Extract

AIRCRAFT DESIGNATION **BOEING 747-400**

REGISTRATION **G-BYGC**

LAYOUT **275 SEATER**

The Basic Weight is Calculated from Weighing Report dated 04.03.2015
It includes the total quantity of engine oil,
unusable fuel and items on the Basic Equipment List Ref No. REV00601847

BASIC WEIGHT KG	180930
BASIC INDEX	627

The centre of gravity in this condition
at this weight with landing gear extended is 1338.41 INS AFT of the datum

The datum as defined in the Flight Manual is STN 0 - 90 INS FWD OF THE NOSE

The schedule was prepared on 29.12.2017 and supersedes all previous issues

Max. Take Off Weight 364000 Kg

Signed


I Hudspith
783306

Reason for issue:

EMBODIMENT OF 2KU CONNECTIVITY AND OTHER MODS

TO-10218682-002-00 TO-10218682-003-00
TO-10218682-004-00 TO-10218682-005-00
TO-10220531-000-03 TO-10221882-000-03
TO-10228182-001-00 TO-10220532-000-02
TO-10228377-000-01 DO-10235280-000-00



Weight & Centre of Gravity Schedule Extract

AIRCRAFT DESIGNATION **BOEING 747-400**

REGISTRATION **G-BYGD**

LAYOUT **275 SEATER**

The Basic Weight is Calculated from Weighing Report dated 08.03.2015
It includes the total quantity of engine oil,
unusable fuel and items on the Basic Equipment List Ref No. REV00601848

BASIC WEIGHT KG	181149
BASIC INDEX	627

The centre of gravity in this condition
at this weight with landing gear extended is 1338.24 INS AFT of the datum

The datum as defined in the Flight Manual is STN 0 - 90 INS FWD OF THE NOSE

The schedule was prepared on 19.04.2018 and supersedes all previous issues

Max. Take Off Weight 364000 Kg

Signed

A Vora
168120

Reason for issue:

EMBODIMENT OF CONNECTIVITY MODIFICATIONS

TO-10212442-000-01 TO-10218682-002-00
TO-10218682-003-00 TO-10218682-004-00
TO-10218682-005-00 TO-10220531-000-03
TO-10228182-001-00 TO-10220532-000-02
TO-10228377-000-01 DO-10229040-000-00
DO-10229040-000-01 DO-10234707-000-00
DO-10235752-000-00 DO-10236662-000-00
DO-10236662-000-01 DO-10239894-000-00



Weight & Centre of Gravity Schedule Extract

AIRCRAFT DESIGNATION **BOEING 747-400**

REGISTRATION **G-BYGE**

LAYOUT **275 SEATER**

The Basic Weight is Calculated from Weighing Report dated 09.03.2015
It includes the total quantity of engine oil,
unusable fuel and items on the Basic Equipment List Ref No. REV 00606946

BASIC WEIGHT KG	180809
BASIC INDEX	627

The centre of gravity in this condition
at this weight with landing gear extended is 1338.27 INS AFT of the datum

The datum as defined in the Flight Manual is STN 0 - 90 INS FWD OF THE NOSE

The schedule was prepared on 03.10.2016 and supersedes all previous issues

Max. Take Off Weight 364000 Kg

Signed
for General Manager
Flight Operations, BA

Nuria Comas
Nuria Comas
U169491

Reason for issue:

WEF STD 0000UTC 17/10/2016 - POTABLE WATER REMOVED FROM BASIC WEIGHT

TO-10121052-000-00 TO-10114092-001-02
TO-10114092-002-04 TO-10160230-001-02
TO-10163095-000-01 TO-10205428-000-00
REF-10217937-000-01



Weight & Centre of Gravity Schedule Extract

AIRCRAFT DESIGNATION **BOEING 747-400**

REGISTRATION **G-BYGF**

LAYOUT **275 SEATER**

The Basic Weight is Calculated from Weighing Report dated 12.03.2015
It includes the total quantity of engine oil,
unusable fuel and items on the Basic Equipment List Ref No. REV00601850

BASIC WEIGHT KG	180925
BASIC INDEX	628

The centre of gravity in this condition
at this weight with landing gear extended is 1338.85 INS AFT of the datum

The datum as defined in the Flight Manual is STN 0 - 90 INS FWD OF THE NOSE

The schedule was prepared on 03.10.2016 and supersedes all previous issues

Max. Take Off Weight 364000 Kg

Signed
for General Manager
Flight Operations, BA

Nuria Comas
Nuria Comas
U169491

Reason for issue:

WEF STD 0000UTC 17/10/2016 - POTABLE WATER REMOVED FROM BASIC WEIGHT

REF-10217937-000-01



Weight & Centre of Gravity Schedule Extract

AIRCRAFT DESIGNATION **BOEING 747-400**

REGISTRATION **G-BYGG**

LAYOUT **275 SEATER**

The Basic Weight is Calculated from Weighing Report dated 20.03.2015
It includes the total quantity of engine oil,
unusable fuel and items on the Basic Equipment List Ref No. 00601851

BASIC WEIGHT KG	180470
BASIC INDEX	625

The centre of gravity in this condition
at this weight with landing gear extended is 1337.31 INS AFT of the datum

The datum as defined in the Flight Manual is STN 0 - 90 INS FWD OF THE NOSE

The schedule was prepared on 03.10.2016 and supersedes all previous issues

Max. Take Off Weight 364000 Kg

Signed
for General Manager
Flight Operations, BA


Nuria Comas
U169491

Reason for issue:

WEF STD 0000UTC 17/10/2016 - POTABLE WATER REMOVED FROM BASIC WEIGHT

TO-10129235-000-04 TO-10129234-000-04
TO-10114092-001-02 TO-10114092-002-04
TO-10160230-001-02 TO-10163095-000-01
TO-10167557-000-00 DO-10217235-000-01
DO-10217532-000-00 REF-10217937-000-01



Weight & Centre of Gravity Schedule Extract

AIRCRAFT DESIGNATION **BOEING 747-400**

REGISTRATION **G-CIVA**

LAYOUT **337 SEATER**

The Basic Weight is Calculated from Weighing Report dated 31.12.2012
It includes the total quantity of engine oil,
unusable fuel and items on the Basic Equipment List Ref No. REV. 00431299

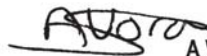
BASIC WEIGHT KG	179798
BASIC INDEX	627

The centre of gravity in this condition
at this weight with landing gear extended is 1338.65 INS AFT of the datum

The datum as defined in the Flight Manual is STN 0 - 90 INS FWD OF THE NOSE

The schedule was prepared on 19.06.2017 and supersedes all previous issues

Max. Take Off Weight 378000 Kg


Signed
for General Manager
Flight Operations, BA
A Vora
168120

Reason for issue:

WEF 00:01 UTC 22/06/2017 MTOW REDUCED TO 378,000 KG

TO-10013003-000-00 TO-10013003-001-00
TO-10114092-001-02 TO-10114092-002-04
TO-10119518-001-01 TO-10195846-000-00
TO-10167557-000-00 TO-10218682-000-00
TO-10218682-001-00 TO-10228182-001-00
DO-10228946-000-00 ITI-10229402-000-01
ITI-10229400-000-01



Weight & Centre of Gravity Schedule Extract

AIRCRAFT DESIGNATION **BOEING 747-400**

REGISTRATION **G-CIVB**

LAYOUT **337 SEATER**

The Basic Weight is Calculated from Weighing Report dated 08.04.2014
It includes the total quantity of engine oil,
unusable fuel and items on the Basic Equipment List Ref No. REV 00529915

BASIC WEIGHT KG	179637
BASIC INDEX	626

The centre of gravity in this condition
at this weight with landing gear extended is 1337.88 INS AFT of the datum

The datum as defined in the Flight Manual is STN 0 - 90 INS FWD OF THE NOSE

The schedule was prepared on 19.06.2017 and supersedes all previous issues

Max. Take Off Weight 378000 Kg

Signed
for General Manager
Flight Operations, BA


A Vora
168120

Reason for issue:

WEF 00:01 UTC 22/06/2017 MTOW REDUCED TO 378,000 KG

TO-10218682-000-00 TO-10218682-001-00
TO-10226244-000-01 DO-10227860-000-00



Weight & Centre of Gravity Schedule Extract

AIRCRAFT DESIGNATION **BOEING 747-400**

REGISTRATION **G-CIVC**

LAYOUT **337 SEATER**

The Basic Weight is Calculated from Weighing Report dated 17.07.2014
It includes the total quantity of engine oil,
unusable fuel and items on the Basic Equipment List Ref No. REV 00556242

BASIC WEIGHT KG	179895
BASIC INDEX	624


The centre of gravity in this condition
at this weight with landing gear extended is 1337.21 INS AFT of the datum

The datum as defined in the Flight Manual is STN 0 - 90 INS FWD OF THE NOSE

The schedule was prepared on 19.06.2017 and supersedes all previous issues

Max. Take Off Weight 378000 Kg

Signed
for General Manager
Flight Operations, BA


A Vora
168120

Reason for issue:

WEF 00:01 UTC 22/06/2017 MTOW REDUCED TO 378,000 KG

TO-10013003-000-00 TO-10013003-001-00
TO-10114092-001-02 TO-10114092-002-04
TO-10195846-000-00 TO-10167557-000-00
TO-10218682-000-00 TO-10218682-001-00
DO-10221262-000-01 DO-10221262-000-02
TO-10218542-000-00 TO-10226244-000-00
DO-10228581-000-00 DO-10229681-000-00
DO-10230285-000-00



Weight & Centre of Gravity Schedule Extract

AIRCRAFT DESIGNATION **BOEING 747-400**

REGISTRATION **G-CIVD**

LAYOUT **337 SEATER**

The Basic Weight is Calculated from Weighing Report dated 18.08.2014
It includes the total quantity of engine oil,
unusable fuel and items on the Basic Equipment List Ref No. REV90001396

BASIC WEIGHT KG	179782
BASIC INDEX	628


The centre of gravity in this condition
at this weight with landing gear extended is 1339.03 INS AFT of the datum

The datum as defined in the Flight Manual is STN 0 - 90 INS FWD OF THE NOSE

The schedule was prepared on 19.06.2017 and supersedes all previous issues

Max. Take Off Weight 378000 Kg

Signed
for General Manager
Flight Operations, BA


A Vora
168120

Reason for issue:

WEF 00:01 UTC 22/06/2017 MTOW REDUCED TO 378,000 KG

TO-10218682-000-00 TO-10218682-001-00
TO-10226244-000-00 TO-10228182-001-00



Weight & Centre of Gravity Schedule Extract

AIRCRAFT DESIGNATION **BOEING 747-400**

REGISTRATION **G-CIVE**

LAYOUT **337 SEATER**

The Basic Weight is Calculated from Weighing Report dated 06.03.2013
It includes the total quantity of engine oil,
unusable fuel and items on the Basic Equipment List Ref No. REV. 00449635


BASIC WEIGHT KG	179078
BASIC INDEX	628

The centre of gravity in this condition
at this weight with landing gear extended is 1339.16 INS AFT of the datum

The datum as defined in the Flight Manual is STN 0 - 90 INS FWD OF THE NOSE

The schedule was prepared on 20.06.2017 and supersedes all previous issues

Max. Take Off Weight 378000 Kg


Signed
for General Manager
Flight Operations, BA
A Vora
168120

Reason for issue:

WEF 00:01 UTC 22/06/2017 MTOW REDUCED TO 378,000 KG

TO-10116415-000-02 TO-10164982-000-01
TO-10195846-000-00 TO-10114092-003-01
TO-10167557-000-00 TO-10218682-000-00
TO-10218682-001-00 TO-10221882-000-01
TO-10226244-000-01 DO-10126511-000-02
DO-10227996-000-00 DO-10230395-000-02
DO-10231341-000-00 DO-10230380-000-00



Weight & Centre of Gravity Schedule Extract

AIRCRAFT DESIGNATION **BOEING 747-400**

REGISTRATION **G-CIVF**

LAYOUT **275 SEATER**

The Basic Weight is Calculated from Weighing Report dated 07.09.2015
It includes the total quantity of engine oil,
unusable fuel and items on the Basic Equipment List Ref No. REV900001552

BASIC WEIGHT KG	180475
BASIC INDEX	824

The centre of gravity in this condition
at this weight with landing gear extended is 1336.89 INS AFT of the datum

The datum as defined in the Flight Manual is STN 0 - 90 INS FWD OF THE NOSE

The schedule was prepared on 03.10.2016 and supersedes all previous issues

Max. Take Off Weight 364000 Kg

Signed
for General Manager
Flight Operations, BA


Nuria Comas
U169491

Reason for issue:

WEF STD 0000UTC 17/10/2016 - POTABLE WATER REMOVED FROM BASIC WEIGHT

DO-10217469-000-00 REF-10217937-000-01



Weight & Centre of Gravity Schedule Extract

AIRCRAFT DESIGNATION **BOEING 747-400**

REGISTRATION **G-CIVG**

LAYOUT **275 SEATER**

The Basic Weight is Calculated from Weighing Report dated 30.05.2014
It includes the total quantity of engine oil,
unusable fuel and items on the Basic Equipment List Ref No. REV00536646

BASIC WEIGHT KG	180031
BASIC INDEX	824

The centre of gravity in this condition
at this weight with landing gear extended is 1336.82 INS AFT of the datum

The datum as defined in the Flight Manual is STN 0 - 90 INS FWD OF THE NOSE

The schedule was prepared on 03.10.2016 and supersedes all previous issues

Max. Take Off Weight 364000 Kg

Signed
for General Manager
Flight Operations, BA


Nuria Comas
U169491

Reason for issue:

WEF STD 0000UTC 17/10/2016 - POTABLE WATER REMOVED FROM BASIC WEIGHT

TO-10194169-000-02 TO-10193928-000-02
TO-10194138-000-01 TO-10194510-000-00
TO-10193769-000-01 TO-10193761-000-02
TO-10194110-000-01 TO-10194167-000-01
TO-10210462-000-00 REF-10217937-000-01



Weight & Centre of Gravity Schedule Extract

AIRCRAFT DESIGNATION **BOEING 747-400**

REGISTRATION **G-CIVH**

LAYOUT **275 SEATER**

The Basic Weight is Calculated from Weighing Report dated 05.06.2015
It includes the total quantity of engine oil,
unusable fuel and items on the Basic Equipment List Ref No. REV00622939

BASIC WEIGHT KG	180323
BASIC INDEX	823

The centre of gravity in this condition
at this weight with landing gear extended is 1336.50 INS AFT of the datum

The datum as defined in the Flight Manual is STN 0 - 90 INS FWD OF THE NOSE

The schedule was prepared on 03.10.2016 and supersedes all previous issues

Max. Take Off Weight 364000 Kg

Signed
for General Manager
Flight Operations, BA


Nuria Comas
U169491

Reason for issue:

WEF STD 0000UTC 17/10/2016 - POTABLE WATER REMOVED FROM BASIC WEIGHT

TO-10114092-003-01 TO-10210508-000-00
TO-10167557-000-00 REF-10217937-000-01



Weight & Centre of Gravity Schedule Extract

AIRCRAFT DESIGNATION **BOEING 747-400**

REGISTRATION **G-CIVI**

LAYOUT **275 SEATER**

The Basic Weight is Calculated from Weighing Report dated 30.11.2015
It includes the total quantity of engine oil,
unusable fuel and items on the Basic Equipment List Ref No. REV00662166

BASIC WEIGHT KG	180383
BASIC INDEX	823

The centre of gravity in this condition
at this weight with landing gear extended is 1336.32 INS AFT of the datum

The datum as defined in the Flight Manual is STN 0 - 90 INS FWD OF THE NOSE

The schedule was prepared on 03.10.2016 and supersedes all previous issues

Max. Take Off Weight 364000 Kg

Signed
for General Manager
Flight Operations, BA


Nuria Comas
U169491

Reason for issue:

WEF STD 0000UTC 17/10/2016 - POTABLE WATER REMOVED FROM BASIC WEIGHT

REF-10217937-000-01



Weight & Centre of Gravity Schedule Extract

AIRCRAFT DESIGNATION **BOEING 747-400**

REGISTRATION **G-CIVJ**

LAYOUT **337 SEATER**

The Basic Weight is Calculated from Weighing Report dated 04.07.2014
It includes the total quantity of engine oil,
unusable fuel and items on the Basic Equipment List Ref No. REV 000547714

BASIC WEIGHT KG	179528
BASIC INDEX	624


The centre of gravity in this condition
at this weight with landing gear extended is 1337.04 INS AFT of the datum

The datum as defined in the Flight Manual is STN 0 - 90 INS FWD OF THE NOSE

The schedule was prepared on 20.06.2017 and supersedes all previous issues

Max. Take Off Weight 378000 Kg

Signed
for General Manager
Flight Operations, BA


A Vora
168120

Reason for issue:

WEF 00:01 UTC 22/06/2017 MTOW REDUCED TO 378,000 KG

TO-10194173-002-00 TO-10195846-000-00
TO-10114092-003-01 TO-10167557-000-00
TO-10218682-000-00 TO-10218682-001-00
TO-10218542-000-00 TO-10226244-000-00
DO-10227321-000-00 DO-10228944-000-00
DO-10228945-000-00 DO-10229684-000-00
DO-10231194-000-00



Weight & Centre of Gravity Schedule Extract

AIRCRAFT DESIGNATION **BOEING 747-400**

REGISTRATION **G-CIVK**

LAYOUT **337 SEATER**

The Basic Weight is Calculated from Weighing Report dated 17.08.2012
It includes the total quantity of engine oil,
unusable fuel and items on the Basic Equipment List Ref No. REV00411147

BASIC WEIGHT KG	179092
BASIC INDEX	627


The centre of gravity in this condition
at this weight with landing gear extended is 1338.52 INS AFT of the datum

The datum as defined in the Flight Manual is STN 0 - 90 INS FWD OF THE NOSE

The schedule was prepared on 20.06.2017 and supersedes all previous issues

Max. Take Off Weight 378000 Kg

Signed
for General Manager
Flight Operations, BA


A Vora
168120

Reason for issue:

WEF 00:01 UTC 22/06/2017 MTOW REDUCED TO 378,000 KG

TO-10218682-000-00 TO-10218682-001-00
TO-10226244-000-00 DO-10221659-000-03
DO-10221659-000-04



Weight & Centre of Gravity Schedule Extract

AIRCRAFT DESIGNATION **BOEING 747-400**

REGISTRATION **G-CIVL**

LAYOUT **337 SEATER**

The Basic Weight is Calculated from Weighing Report dated 09.08.2014
It includes the total quantity of engine oil,
unusable fuel and items on the Basic Equipment List Ref No. REV00558162

BASIC WEIGHT KG	179395
BASIC INDEX	624


The centre of gravity in this condition
at this weight with landing gear extended is 1337.14 INS AFT of the datum

The datum as defined in the Flight Manual is STN 0 - 90 INS FWD OF THE NOSE

The schedule was prepared on 20.06.2017 and supersedes all previous issues

Max. Take Off Weight 378000 Kg

Signed
for General Manager
Flight Operations, BA


A Vora
168120

Reason for issue:

WEF 00:01 UTC 22/06/2017 MTOW REDUCED TO 378,000 KG

TO-10116102-000-01 TO-10129235-000-04
TO-10129234-000-04 TO-10195846-000-00
TO-10114092-003-01 TO-10167557-000-00
TO-10218682-000-00 TO-10218682-001-00
TO-10218542-000-00 TO-10221882-000-02
TO-10226244-000-01 TO-10224332-000-01
TO-10228182-001-00 TO-10228377-000-00



Weight & Centre of Gravity Schedule Extract

AIRCRAFT DESIGNATION **BOEING 747-400**

REGISTRATION **G-CIVM**

LAYOUT **337 SEATER**

The Basic Weight is Calculated from Weighing Report dated 01.10.2015
It includes the total quantity of engine oil,
unusable fuel and items on the Basic Equipment List Ref No. REV0090001570

BASIC WEIGHT KG	179624
BASIC INDEX	625

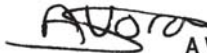
The centre of gravity in this condition
at this weight with landing gear extended is 1337.60 INS AFT of the datum

The datum as defined in the Flight Manual is STN 0 - 90 INS FWD OF THE NOSE

The schedule was prepared on 20.06.2017 and supersedes all previous issues

Max. Take Off Weight 378000 Kg

Signed
for General Manager
Flight Operations, BA


A Vora
168120

Reason for issue:

WEF 00:01 UTC 22/06/2017 MTOW REDUCED TO 378,000 KG

DO-10216863-000-02 TO-10218682-000-01
TO-10218682-001-01 TO-10226244-000-01
TO-10228182-001-00 ITI-10221744-000-00



Weight & Centre of Gravity Schedule Extract

AIRCRAFT DESIGNATION **BOEING 747-400**

REGISTRATION **G-CIVN**

LAYOUT **337 SEATER**

The Basic Weight is Calculated from Weighing Report dated 26.04.2013
It includes the total quantity of engine oil,
unusable fuel and items on the Basic Equipment List Ref No. REV00462202

BASIC WEIGHT KG	179373
BASIC INDEX	627


The centre of gravity in this condition
at this weight with landing gear extended is 1338.59 INS AFT of the datum

The datum as defined in the Flight Manual is STN 0 - 90 INS FWD OF THE NOSE

The schedule was prepared on 20.06.2017 and supersedes all previous issues

Max. Take Off Weight 378000 Kg

Signed
for General Manager
Flight Operations, BA


A Vora
168120

Reason for issue:

WEF 00:01 UTC 22/06/2017 MTOW REDUCED TO 378,000 KG

TO-10218682-000-00 TO-10218682-001-00
TO-10226244-000-00 DO-10228251-000-00
DO-10228700-000-00 TO-10228182-001-00
DO-10228251-000-01 DO-10229994-000-00
DO-10230287-000-00



Weight & Centre of Gravity Schedule Extract

AIRCRAFT DESIGNATION **BOEING 747-400**

REGISTRATION **G-CIVO**

LAYOUT **337 SEATER**

The Basic Weight is Calculated from Weighing Report dated 04.09.2012
It includes the total quantity of engine oil,
unusable fuel and items on the Basic Equipment List Ref No. REV00412873


BASIC WEIGHT KG	178676
BASIC INDEX	627

The centre of gravity in this condition
at this weight with landing gear extended is 1338.83 INS AFT of the datum

The datum as defined in the Flight Manual is STN 0 - 90 INS FWD OF THE NOSE

The schedule was prepared on 20.06.2017 and supersedes all previous issues

Max. Take Off Weight 378000 Kg


Signed
for General Manager
Flight Operations, BA
A Vora
168120

Reason for issue:

WEF 00:01 UTC 22/06/2017 MTOW REDUCED TO 378,000 KG

TO-10218682-000-00 TO-10218682-001-00
DO-10224442-000-01 TO-10228182-001-00



Weight & Centre of Gravity Schedule Extract

AIRCRAFT DESIGNATION **BOEING 747-400**

REGISTRATION **G-CIVP**

LAYOUT **337 SEATER**

The Basic Weight is Calculated from Weighing Report dated 03.11.2017
It includes the total quantity of engine oil,
unusable fuel and items on the Basic Equipment List Ref No. REV00752553

BASIC WEIGHT KG	179982
BASIC INDEX	626

The centre of gravity in this condition
at this weight with landing gear extended is 1337.81 INS AFT of the datum

The datum as defined in the Flight Manual is STN 0 - 90 INS FWD OF THE NOSE

The schedule was prepared on 03.11.2017 and supersedes all previous issues

Max. Take Off Weight 378000 Kg

Signed


I Hudspith
783306

Reason for issue:
AIRCRAFT WEIGHED



Weight & Centre of Gravity Schedule Extract

AIRCRAFT DESIGNATION **BOEING 747-400**

REGISTRATION **G-CIVR**

LAYOUT **275 SEATER**

The Basic Weight is Calculated from Weighing Report dated 16.02.2016
It includes the total quantity of engine oil,
unusable fuel and items on the Basic Equipment List Ref No. REV.00669526


BASIC WEIGHT KG	181221
BASIC INDEX	629

The centre of gravity in this condition
at this weight with landing gear extended is 1339.75 INS AFT of the datum

The datum as defined in the Flight Manual is STN 0 - 90 INS FWD OF THE NOSE

The schedule was prepared on 28.06.2017 and supersedes all previous issues

Max. Take Off Weight 364000 Kg


Signed
for General Manager
Flight Operations, BA
A Vora
168120

Reason for issue:
EMBODIMENT OF CONNECTIVITY MODIFICATIONS

TO-10218682-002-00 TO-10218682-003-00
TO-10218682-004-00 TO-10218682-005-00
TO-10220531-000-01 TO-10220532-000-01
DO-10228034-000-00 TO-10228182-001-00
ITI-10229038-000-01



Weight & Centre of Gravity Schedule Extract

AIRCRAFT DESIGNATION **BOEING 747-400**

REGISTRATION **G-CIVS**

LAYOUT **275 SEATER**

The Basic Weight is Calculated from Weighing Report dated 23.11.2017
It includes the total quantity of engine oil,
unusable fuel and items on the Basic Equipment List Ref No. REV00788895

BASIC WEIGHT KG	181012
BASIC INDEX	626

The centre of gravity in this condition
at this weight with landing gear extended is 1338.03 INS AFT of the datum

The datum as defined in the Flight Manual is STN 0 - 90 INS FWD OF THE NOSE

The schedule was prepared on 24.11.2017 and supersedes all previous issues

Max. Take Off Weight 364000 Kg

Signed

D Futter
697819

Reason for issue:
AIRCRAFT WEIGHED



Weight & Centre of Gravity Schedule Extract

AIRCRAFT DESIGNATION **BOEING 747-400**

REGISTRATION **G-CIVT**

LAYOUT **337 SEATER**

The Basic Weight is Calculated from Weighing Report dated 17.06.2017
It includes the total quantity of engine oil,
unusable fuel and items on the Basic Equipment List Ref No. REV 00753641

BASIC WEIGHT KG	180062
BASIC INDEX	624

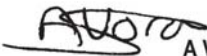
The centre of gravity in this condition
at this weight with landing gear extended is 1336.92 INS AFT of the datum

The datum as defined in the Flight Manual is STN 0 - 90 INS FWD OF THE NOSE

The schedule was prepared on 20.06.2017 and supersedes all previous issues

Max. Take Off Weight 378000 Kg

Signed
for General Manager
Flight Operations, BA


A Vora
168120

Reason for issue:
WEF 00:01 UTC 22/06/2017 MTOW REDUCED TO 378,000 KG



Weight & Centre of Gravity Schedule Extract

AIRCRAFT DESIGNATION **BOEING 747-400**

REGISTRATION **G-CIVU**

LAYOUT **337 SEATER**

The Basic Weight is Calculated from Weighing Report dated 06.03.2014
It includes the total quantity of engine oil,
unusable fuel and items on the Basic Equipment List Ref No. REV00522462

BASIC WEIGHT KG	179247
BASIC INDEX	626


The centre of gravity in this condition
at this weight with landing gear extended is 1337.90 INS AFT of the datum

The datum as defined in the Flight Manual is STN 0 - 90 INS FWD OF THE NOSE

The schedule was prepared on 20.06.2017 and supersedes all previous issues

Max. Take Off Weight 378000 Kg

Signed
for General Manager
Flight Operations, BA


A Vora
168120

Reason for issue:

WEF 00:01 UTC 22/06/2017 MTOW REDUCED TO 378,000 KG

TO-10218682-000-00 TO-10218682-001-00
DO-10223820-000-00 TO-10226244-000-01
DO-10226559-000-00 TO-10228182-001-00
DO-10230948-000-00



Weight & Centre of Gravity Schedule Extract

AIRCRAFT DESIGNATION **BOEING 747-400**

REGISTRATION **G-CIVV**

LAYOUT **275 SEATER**

The Basic Weight is Calculated from Weighing Report dated 20.10.2017
It includes the total quantity of engine oil,
unusable fuel and items on the Basic Equipment List Ref No. REV00753685

BASIC WEIGHT KG	181257
BASIC INDEX	627

The centre of gravity in this condition
at this weight with landing gear extended is 1338.77 INS AFT of the datum

The datum as defined in the Flight Manual is STN 0 - 90 INS FWD OF THE NOSE

The schedule was prepared on 20.10.2017 and supersedes all previous issues

Max. Take Off Weight 364000 Kg

Signed

P. Quinn
691000

Reason for issue:
AIRCRAFT WEIGHED



Weight & Centre of Gravity Schedule Extract

AIRCRAFT DESIGNATION **BOEING 747-400**

REGISTRATION **G-CIVW**

LAYOUT **275 SEATER**

The Basic Weight is Calculated from Weighing Report dated 17.04.2015
It includes the total quantity of engine oil,
unusable fuel and items on the Basic Equipment List Ref No. 00604936

BASIC WEIGHT KG	181064
BASIC INDEX	626

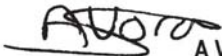
The centre of gravity in this condition
at this weight with landing gear extended is 1337.99 INS AFT of the datum

The datum as defined in the Flight Manual is STN 0 - 90 INS FWD OF THE NOSE

The schedule was prepared on 06.03.2018 and supersedes all previous issues

Max. Take Off Weight 364000 Kg

Signed


A Vora
168120

Reason for issue:

EMBODIMENT OF CONNECTIVITY MODS

EO-EOC_747_053G155-001-01 EO-EOC_747_053G155-002-01
TO-10159067-002-02 TO-10205428-000-00
TO-10212442-000-01 TO-10218682-002-00
TO-10218682-003-00 TO-10218682-004-00
TO-10218682-005-00 ITI-10221132-000-00
ITI-10221132-000-01 DO-10221658-000-00
TO-10220531-000-03 TO-10220532-000-02
TO-10221882-000-01 TO-10228182-001-00
TO-10228377-000-01 DO-10231245-000-00
ITI-10234142-000-00 DO-10221658-000-01



Weight & Centre of Gravity Schedule Extract

AIRCRAFT DESIGNATION **BOEING 747-400**

REGISTRATION **G-CIVX**

LAYOUT **275 SEATER**

The Basic Weight is Calculated from Weighing Report dated 05.10.2012
It includes the total quantity of engine oil,
unusable fuel and items on the Basic Equipment List Ref No. REV00416926

BASIC WEIGHT KG	180664
BASIC INDEX	627


The centre of gravity in this condition
at this weight with landing gear extended is 1338.77 INS AFT of the datum

The datum as defined in the Flight Manual is STN 0 - 90 INS FWD OF THE NOSE

The schedule was prepared on 31.08.2017 and supersedes all previous issues

Max. Take Off Weight 364000 Kg

Signed


P. Sherlock-Flowers
694634

Reason for issue:

EMBODIMENT OF CONNECTIVITY MOD

TO-10145245-000-00 TO-10218682-002-00
TO-10218682-003-00 TO-10218682-004-00
TO-10218682-005-00 DO-10222125-000-01
TO-10220531-000-02 TO-10220532-000-02
DO-10116596-000-02 DO-10227736-000-01
TO-10228182-001-00 TO-10228377-000-01
TO-10219144-000-01



Weight & Centre of Gravity Schedule Extract

AIRCRAFT DESIGNATION **BOEING 747-400**

REGISTRATION **G-CIVY**

LAYOUT **275 SEATER**

The Basic Weight is Calculated from Weighing Report dated 11.12.2015
It includes the total quantity of engine oil,
unusable fuel and items on the Basic Equipment List Ref No. REV 00664572

BASIC WEIGHT KG	181307
BASIC INDEX	627


The centre of gravity in this condition
at this weight with landing gear extended is 1338.28 INS AFT of the datum

The datum as defined in the Flight Manual is STN 0 - 90 INS FWD OF THE NOSE

The schedule was prepared on 13.03.2018 and supersedes all previous issues

Max. Take Off Weight 364000 Kg

Signed


A Vora
168120

Reason for issue:

EMBODIMENT OF CONNECTIVITY MODIFICATIONS

TO-10218682-002-00 TO-10218682-003-00
TO-10218682-004-00 TO-10218682-005-00
TO-10220531-000-03 TO-10220532-000-02
DO-10076400-000-01 TO-10228182-001-00
TO-10228377-000-01



Weight & Centre of Gravity Schedule Extract

AIRCRAFT DESIGNATION **BOEING 747-400**

REGISTRATION **G-CIVZ**

LAYOUT **275 SEATER**

The Basic Weight is Calculated from Weighing Report dated 15.01.2016
It includes the total quantity of engine oil,
unusable fuel and items on the Basic Equipment List Ref No. REV 00669525

BASIC WEIGHT KG	181453
BASIC INDEX	627


The centre of gravity in this condition
at this weight with landing gear extended is 1338.73 INS AFT of the datum

The datum as defined in the Flight Manual is STN 0 - 90 INS FWD OF THE NOSE

The schedule was prepared on 29.05.2018 and supersedes all previous issues

Max. Take Off Weight 364000 Kg

Signed


A Vora
168120

Reason for issue:

EMBODIMENT OF CONNECTIVITY MODIFICATIONS

TO-10244372-000-00 TO-10238418-000-00
TO-10200770-000-00 DO-10230652-000-00
ITI-10229941-000-00 DO-10229870-000-00
TO-10228377-000-01 TO-10228182-001-00
DO-10228751-000-00 DO-10221250-000-01
DO-10225827-000-00 DO-10224443-000-00
ITI-10037198-000-06 ITI-10037198-000-04
ITI-10037198-000-03 TO-10220532-000-02
TO-10220531-000-03 DO-10221475-000-00
DO-10221250-000-00 TO-10218682-005-00
TO-10218682-004-00 TO-10218682-003-00
TO-10218682-002-00 TO-10212442-000-01
TO-10114092-003-02