

## **Aircraft Flight Manual**

Doc. No. 2002/1032

Ed.1 Rev.8

2023, April 05



# ***TECNAM P – MENTOR***

MANUFACTURER: **COSTRUZIONI AERONAUTICHE TECNAM S.p.A.**  
AIRCRAFT MODEL: **P-MENTOR**

SERIAL NUMBER:.....

BUILD YEAR: .....

REGISTRATION MARKINGS: .....

*This manual must be carried in the airplane at all times.*

*The airplane has to be operated in compliance with procedures and limitations contained herein.*

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## 1. FOREWORD

Before using the airplane, you are recommended to read carefully this manual: a deep knowledge of airplane features and limitations will allow you for operating the airplane safely.

For further information, please contact:

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When technical changes cause expansion or deletion of text which results in unchanged text appearing on a different page, these pages will be updated to the current regular revision date.

**NOTE**

*It is the responsibility of the owner to maintain this handbook in a current status when it is being used for operational purposes.*



## 2. SECTIONS LIST

General	Section 1
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Performances	Section 5
Weight and Balance	Section 6
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(\*) approved Section.

(\*\*) partially approved Section. Approved parts, if any, are reported in each single Supplement.



### 3. RECORD OF REVISIONS

Any revision to the present Manual, except actual weighing data, is recorded: a Record of Revisions is provided at the front of this manual and the operator is advised to make sure that the record is kept up-to-date.

The Manual issue is identified by Edition and Revision codes reported on each page, lower right side.

The revision code is numerical and consists of the number "0"; subsequent revisions are identified by the change of the code from "0" to "1" for the first revision to the basic publication, "2" for the second one, etc.

Should be necessary to completely reissue a publication for contents and format changes, the Edition code will change to the next number ("2" for the second edition, "3" for the third edition, etc).

Additions, deletions and revisions to existing text will be identified by a revision bar (black line) in the outer margin of the page, adjacent to the change.

When technical changes cause expansion or deletion of text which results in unchanged text appearing on a different page, these pages will be updated to the current regular revision date.

For Supplements Record of Revision, make reference to the RoR Page of each Supplement



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Ed / Rev	Revised pages	Description of Revision	Approval
Ed. 1 Rev. 0	-	First issue	
Ed. 1 Rev. 1	RoR-2 LoEP-1,2 3-5, 20, 22, 23, 28, 32, 33, 40, 41 4-14, 15, 17, 19, 20 6-13, 14 7-6, 7, 8, 13, 14, 22, 23 9-5	Updates for: - Equipment list - MOD 2002/235 - MOD 2002/236 - MOD 2002/237 - MOD 2002/238 - MOD 2002/243 - MOD 2002/245 - Typos	Approved under the authority of DOA ref. EASA.21J.335 (MOD2002/251.220606)
Ed. 1 Rev. 2	RoR-2 LoEP-1, 2, 3, 4 1-15, 16, 17, 18 6-4, 5, 14 7-7, 8, 15,29, 34, 41, 44, 45, 49, 52 9-5  Suppl.S02 refer to suppl.RoR        Suppl.S04: refer to suppl.RoR	Updates for: - Circuit breakers list - MOD 2002/246 - MOD 2002/255 - MOD 2002/259 - Typos  Refer to RoR of Suppl.S02   Refer to RoR of Suppl.S04	Approved under the authority of DOA ref. EASA.21J.335 (MOD2002/260.220712)
Ed. 1 Rev. 3	RoR-2 LoEP-1. 2, 3 2-10	Updates for: - MOD 2002/254	EASA Approval No. 10079732



Ed / Rev	Revised pages	Description of Revision	Approval
Ed. 1 Rev. 4	RoR-3 LoEP-1, 2, 3 2-1, 2, 15 thru 26 6-13 7-27, 28, 31 9-5	Updates for: - MOD 2002/239 - MOD 2002/256 - Typos	Approved under the authority of DOA ref. EASA.21J.335 (MOD2002/266.220803)
Ed. 1 Rev. 5	RoR-3 LoEP-1, 2, 3 2-20 thru 24 6-13, 14 7-27 9-5	Updates for: - KOEL Optimization - Typos - MOD 2002/234 - MOD 2002/236 - MOD 2002/240	Approved under the authority of DOA ref. EASA.21J.335 (MOD2002/269.220928)
Ed. 1 Rev. 6	RoR-3 LoEP-1, 2, 3 6-9, 13, 14, 15 7-40 9-5  Suppl.S01: refer to suppl.RoR	Updates for: - Typos - MOD 2002/259 - MOD 2002/262 - MOD 2002/265 - MOD 2002/270  Refer to RoR of Suppl.S01	Approved under the authority of DOA ref. EASA.21J.335 (MOD2002/279.221219)
Ed. 1 Rev. 7	RoR-3 LoEP-1 thru 4 3-29, 30, 39 thru 42 4-9, 10, 14, 17 thru 19 6-13 7-13 9-5  Suppl.S01: refer to suppl.RoR	Updates for: - Typos - MOD2002/282 - MOD2002/280	Approved under the authority of DOA ref. EASA.21J.335 (MOD2002/287.230109)



Ed / Rev	Revised pages	Description of Revision	Approval
Ed. 1 Rev. 8	RoR-4 LoEP-1 thru 3 2-3, 6, 8, 11 3-35 4-3, 11, 12, 14, 15, 17, 20 5-1, 3, 12, 13 6-14, 15	Updates for: - Typos - Cruise performance optimization - MOD2002/283 - MOD2002/285 - MOD2002/295	Approved under the authority of DOA ref. EASA.21J.335 (MOD2002/288.230405)



**4. LIST OF EFFECTIVE PAGES**

The List of Effective Pages (LOEP), applicable to manuals of every operator, lists all the basic AFM pages: each manual could contain either basic pages or one variant of these pages when the pages of some Supplements are embodied.

Should supplements be embodied in accordance with approved instructions, make reference to the LOEP addressed on Supplements themselves.

<b>Edition 1, Rev 0 .....</b>	<b>18 March, 2022</b>
<b>Edition 1, Rev 1 .....</b>	<b>06 June, 2022</b>
<b>Edition 1, Rev 2 .....</b>	<b>12 July, 2022</b>
<b>Edition 1, Rev 3 .....</b>	<b>18 July 2022</b>
<b>Edition 1, Rev 4 .....</b>	<b>03 August 2022</b>
<b>Edition 1, Rev 5 .....</b>	<b>28 September 2022</b>
<b>Edition 1, Rev 6 .....</b>	<b>19 December 2022</b>
<b>Edition 1, Rev 7 .....</b>	<b>09 January 2023</b>
<b>Edition 1, Rev 8 .....</b>	<b>05 April 2023</b>

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Section 9	0 thru 4, 6	Rev. 0
	5	Rev.7