| Comment |  |  |  | Comment summary | Suggested resolution | Comment is an observation or is a suggestion* | Comment is substantive or is an objection** | EASA comment disposition | EASA response |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| NR | Author | Section, table, figure | Page |  |  |  |  |  |  |
| 1 | Amedeo Marzano (ENAC) | 3.3 | 1,10,12 | External installation like cameras or FLIR may require the installation of new attachments points on the helicopter airframe and this means in most of the cases drilling holes into fuselage sandwich panels ( some time with composite skin ) and installation of inserts. | Include mention to Fabrication Method xx. 605 Material Strength properties xx. 613. | Yes | No | Agreed |  |
| 2 | Amedeo Marzano (ENAC) | 3.3 | 1,10,12 | Similarly to the fuel tank drop test requirement, few words should be spent on the possible adverse effects that external installation may have on ditching and emergency flotation: xx563 | To include this remark as well in the CM , at least to make an assessment by the applicant on the ditching. | Yes | No | Agreed |  |
| 3 | Amedeo Marzano (ENAC) | 1.1 | 4 | Rigid water tank installation should be excluded from the Memo as for these type of installation the fatigue requirements of XX. 571 are usually affected whereas the Memo correctly does not address XX. 571 for the typical external application for which is intended. | Under paragraph 1.1"Purpose and scope" to mention also water tank for fire-fighting operation as an example of installation outside the scope of this Memo. | Yes | No | Agreed |  |

* Please complete this column using the word "yes" or "no"
** Please complete this column using the word "yes" or "no"

