Annex 2

**6.6.4.3.1. Amend to read**

| *Criterion* | *Abbreviation* | *Unit* | *Q0* | *Q1* | *Q1,5* | *Q3* | *Q6* | ***Q10*** |
| --- | --- | --- | --- | --- | --- | --- | --- | --- |
| Head performance criterion (only in case of contact during in-vehicle testing) | HPC\* (15) |  | 600 | 600 | 600 | 800 | 800 | **[800]** |
| Head acceleration 3 ms | A head **Cum**3 ms \*\*\*\* | g | 75 | 75 | 75 | 80 | 80 | **[80]** |
| Upper neck tension Force | Fz | N | For monitoring purpose only\*\* |  |
| Upper neck flexion moment | My | Nm | For monitoring purpose only\*\*~~\*~~ |  |
| Chest acceleration 3 ms | A chest **Cum** 3 ms \*\*\*\* | g | 55 | 55 | 55 | 55 | 55 | **[55]** |
| Chest deflection | TBC | mm | NA | For monitoring purpose only\*\* |
| Abdominal pressure | P | Bar | NA | NA | 1.2 | 1.2 | 1.2 | 1.2 |

1. \* HPC: see Annex 17.
	* + 1. \*\* To be reviewed within 3 years following entry into force **of the series 01** of this Regulation.
2. ~~\*\*\*~~ ~~To be reviewed within 3 years following entry into force of this Regulation.~~"

**\*\*\*\*: Cum 3ms means cumulative 3ms value.**

**amend 6.6.4.5.2. Injury assessment criteria for lateral impact to read,**

| *Criterion* | *Abbreviation* | *Unit* | *Q0* | *Q1* | *Q1,5* | *Q3* | *Q6* | ***Q10*** |
| --- | --- | --- | --- | --- | --- | --- | --- | --- |
| Head performance criterion  | HPC (15) |  | 600 | 600 | 600 | 800 | 800 | **For monitoring purpose only** |
| Head acceleration 3 ms | A head **Cum** 3 ms\*\* | g | 75 | 75 | 75 | 80 | 80 |
| Upper neck tension force | Fz | N | For monitoring purpose only\* |
| Upper neck flexion moment | Mx | Nm | For monitoring purpose only**\*** |

 \* To be reviewed within 3 years following entry into force of this Regulation. "

 \*\* Cum 3ms means cumulative 3ms value

Amend Annex 17 to read

1.3. The value of the resultant head acceleration during**~~forward~~ *frontal, rear, and lateral*** impact which is exceeded for 3 ms cumulatively is calculated from the resultant head acceleration.

***Amend 8.1 to read***

The test report shall record the results of all tests and measurements including the following test data:

(h) The following dummy criteria: HIC, Head acceleration **Cum3ms**, Upper

neck tension force, Upper neck moment, Chest acceleration **Cum3ms**;