WHAT IS CLAIMED IS:

1. A child seat for installation on a vehicle seat, the child seat comprising:

a seat portion;

a back portion extending from the seat portion;

a headrest, the seat portion, the back portion, and the headrest in combination defining an interior of the child seat;

a combination side impact protection (SIP) assembly having at least two of:

a first SIP device arranged at the headrest;

a second SIP device arranged at an exterior of at least one of the seat portion and the back portion; and

a third SIP device arranged at an interior of at least one of the seat portion and the back portion.

2. The child seat according to claim 1, wherein the second SIP device is arranged at the back portion,

or is arranged at the seat portion.

3. The child seat according to claim 1, wherein the second SIP device is engageable with a vehicle belt of the vehicle seat.

4. The child seat according to claim 1, wherein the child seat includes an opening associated with a vehicle belt path and the second SIP device is connected to the child seat proximate the opening,

wherein the second SIP device is arranged behind the opening associated with the vehicle belt path.

5. The child seat according to claim 1, wherein the second SIP device is transformable relative to the child seat between a first configuration and a second configuration.

6. The child seat according to claim 1, wherein the third SIP device is arranged at the back portion,

wherein the third SIP device is at least one of a shoulder SIP device,

or a torso SIP device.

7. The child seat according to claim 1, wherein the third SIP device is arranged at the seat portion.

8. The child seat according to claim 1, wherein the headrest is movable relative to the back portion and the third SIP device is movably coupled to the headrest.

9. The child seat according to claim 1, wherein at least one of the first SIP device, the second SIP device, and the third SIP device is transformable between a first configuration, in which the at least one of the first SIP device, the second SIP device, and the third SIP device does not protrude into the interior of the child seat, and a second configuration in which the at least one of the first SIP device, the second SIP device, and the third SIP device extends into the interior of the child seat.

10. The child seat according to claim 1, wherein the combination SIP assembly includes the first SIP device and the second SIP device,

11. The child seat according to claim 10, wherein the second SIP device is arranged at the back portion of the child seat,

or is arranged at the seat portion of the child seat,

12. The child seat according to claim 10, wherein the combination SIP assembly further includes the third SIP device, wherein the third SIP device is arranged at the back portion of the child seat,

or is arranged at the seat portion of the child seat.

13. The child seat according to claim 1, wherein the combination SIP assembly includes the first SIP device and the third SIP device.

14. The child seat according to claim 13, wherein the third SIP device is arranged at the back portion of the child seat,

or is arranged at the seat portion of the child seat.

15. The child seat according to claim 13, wherein the combination SIP assembly further includes the second SIP device,

wherein the second SIP device is arranged at the back portion of the child seat,

or is arranged at the seat portion of the child seat.

16. The child seat according to claim 1, wherein the combination SIP assembly includes the second SIP device and the third SIP device.

17. The child seat according to claim 16, wherein the second SIP device is arranged at the seat portion of the child seat,

or at the back portion of the child seat.

18. The child seat according to claim 16, wherein the third SIP device is arranged at the back portion of the child seat,

or is arranged at the seat portion of the child seat.

19. The child seat according to claim 1, wherein the combination SIP assembly has the first SIP device, the second SIP device arranged at the back portion, and the third SIP device arranged at the back portion,

wherein the combination SIP assembly further comprises a fourth SIP device arranged within the interior of the seat portion.

20. The child seat according to claim 1, wherein the first SIP device is one of a plurality of first SIP devices arranged at the headrest,

wherein the plurality of first SIP devices are arranged at opposite sides of the headrest,

or the plurality of first SIP devices are arranged at a same side of the headrest.

21. The child seat according to claim 1, wherein the second SIP device is one of a plurality of second SIP devices arranged at the exterior of at least one of the seat portion and the back portion,

22. The child seat according to claim 21, wherein the plurality of second SIP devices are arranged at the exterior of the back portion.

23. The child seat according to claim 1, wherein the third SIP device is one of a plurality of third SIP devices arranged at the interior of at least one of the seat portion and the back portion.

24. The child seat according to claim 23,

wherein the plurality of third SIP devices are arranged at the interior of the back portion,

or wherein the plurality of third SIP devices are arranged at the interior of the seat portion.

25. The child seat according to claim 23, wherein at least one of the plurality of third SIP devices is arranged at the interior of the back portion and at least one of the plurality of third SIP devices is arranged at the interior of the seat portion.

26. The child seat of claim 1, wherein the child seat is receivable on a support base, the child seat being rotatable relative to the support base between a plurality of positions.