

## List of helmets

Price guide	Helmets
\$	<\$350
\$\$	\$350-\$650
\$\$\$	>\$650

	1.	Test Date	August 2009
	Make	THH	
	Model	TS-41	
	Size	XS, S, M, L, XL, 2XL	
	Type	Full face	
	Weight	1.616 kg average from 3 size L helmets	
	Shell Material	Polycarbonate	
	Retention System	Double 'D' rings	
	Price	\$	

<b>Overall Crash Protection Rating:</b>	☆☆☆	
<b>Performance Aspect</b>	<b>Individual Result</b>	
Energy reduction in a higher speed crash on flat anvil	19.8/30	☆☆☆
Energy reduction in a higher speed crash on kerb anvil	22.9/25	☆☆☆☆☆
Energy reduction in a lower speed crash on flat anvil	9.4/15	☆☆☆
Ability to minimise the rotation of the helmet in a crash	1.8/10	☆
Coverage	10/10	☆☆☆☆☆
Chin strap strength	0.0/5	☆
Ability to minimise rebound	0.0/5	☆
<b>Total</b>	<b>64/100</b>	<b>☆☆☆</b>

<b>Overall Comfort Level Rating:</b>	☆☆	
<b>Performance Aspect</b>	<b>Individual Result</b>	
Operation and fit	13.2/20	☆☆☆
Visor's ability to resist fogging	0.0/20	☆
Noise inside the helmet	97.0 dBA (13.0/20)	☆☆☆
Ventilation	6.2/15	☆☆
Aerodynamic neck loading	8.1/10	☆☆☆☆
Weight	1.9/5	☆☆
Vertical field of view	4.4/5	☆☆☆☆☆
Ability to seal out weather	3.0/5	☆☆☆
<b>Total</b>	<b>49/100</b>	<b>☆☆</b>

	Test Date	August 2009
	Make	RJays
	Model	STRIKER (FF344)
	Size	2XS, XS, S, M, L, XL, 2XL
	Type	Full face
	Weight	1.703 kg average from 3 size L helmets
	Shell Material	Acrylonitrile Butadiene Styrene (ABS)
	Retention System	Double 'D' rings
	Price	\$

<b>Overall Crash Protection Rating:</b>	☆☆☆	
<b>Performance Aspect</b>	<b>Individual Result</b>	
Energy reduction in a higher speed crash on flat anvil	16.7/30	☆☆☆
Energy reduction in a higher speed crash on kerb anvil	21.8/25	☆☆☆☆☆
Energy reduction in a lower speed crash on flat anvil	5.7/15	☆☆
Ability to minimise the rotation of the helmet in a crash	4.6/10	☆☆
Coverage	10.0/10	☆☆☆☆☆
Chin strap strength	0.7/5	☆
Ability to minimise rebound	1.5/5	☆☆
<b>Total</b>	<b>61/100</b>	<b>☆☆☆</b>

<b>Overall Comfort Level Rating:</b>	☆☆☆	
<b>Performance Aspect</b>	<b>Individual Result</b>	
Operation and fit	12.4/20	☆☆☆
Visor's ability to resist fogging	0.0/20	☆
Noise inside the helmet	96.1 dBA (13.9/20)	☆☆☆
Ventilation	14.4/15	☆☆☆☆☆
Aerodynamic neck loading	6.9/10	☆☆☆
Weight	1.5/5	☆☆
Vertical field of view	3.9/5	☆☆☆☆
Ability to seal out weather	5.0/5	☆☆☆☆☆
<b>Total</b>	<b>58/100</b>	<b>☆☆☆</b>

	Test Date	August 2009
	Make	RJays
	Model	GP2 (FF349)
	Size	XS, S, M, L, XL, 2XL
	Type	Full face
	Weight	1.622 kg average from 3 size L helmets
	Shell Material	FRP
	Retention System	Double 'D' rings
	Price	\$

<b>Overall Crash Protection Rating:</b>	☆☆	
<b>Performance Aspect</b>	<b>Individual Result</b>	
Energy reduction in a higher speed crash on flat anvil	8.0/30	☆
Energy reduction in a higher speed crash on kerb anvil	11.8/25	☆☆
Energy reduction in a lower speed crash on flat anvil	0.0/15	☆
Ability to minimise the rotation of the helmet in a crash	4.4/10	☆☆
Coverage	10.0/10	☆☆☆☆☆
Chin strap strength	0.0/5	☆
Ability to minimise rebound	1.9/5	☆☆
<b>Total</b>	<b>36/100</b>	<b>☆☆</b>

<b>Overall Comfort Level Rating:</b>	☆☆☆	
<b>Performance Aspect</b>	<b>Individual Result</b>	
Operation and fit	11.9/20	☆☆☆
Visor's ability to resist fogging	0.0/20	☆
Noise inside the helmet	95.4 dBA (14.6/20)	☆☆☆☆
Ventilation	9.6/15	☆☆☆
Aerodynamic neck loading	7.6/10	☆☆☆☆
Weight	1.9/5	☆☆
Vertical field of view	5.0/5	☆☆☆☆☆
Ability to seal out weather	1.3/5	☆
<b>Total</b>	<b>52/100</b>	<b>☆☆☆</b>

	Test Date	August 2009
	Make	HJC
	Model	CL-15
	Size	XS, S, M, L, XL, 2XL
	Type	Full face
	Weight	1.681 kg average from 3 size L helmets
	Shell Material	ABS PC
	Retention System	Double 'D' rings
	Price	\$

<b>Overall Crash Protection Rating:</b>	☆☆☆	
<b>Performance Aspect</b>	<b>Individual Result</b>	
Energy reduction in a higher speed crash on flat anvil	19.7/30	☆☆☆
Energy reduction in a higher speed crash on kerb anvil	18.0/25	☆☆☆☆
Energy reduction in a lower speed crash on flat anvil	7.9/15	☆☆☆
Ability to minimise the rotation of the helmet in a crash	3.2/10	☆☆
Coverage	9.1/10	☆☆☆☆☆
Chin strap strength	0.0/5	☆
Ability to minimise rebound	1.5/5	☆☆
<b>Total</b>	<b>59/100</b>	<b>☆☆☆</b>

<b>Overall Comfort Level Rating:</b>	☆☆☆☆	
<b>Performance Aspect</b>	<b>Individual Result</b>	
Operation and fit	13.9/20	☆☆☆
Visor's ability to resist fogging	20.0/20	☆☆☆☆☆
Noise inside the helmet	99.6 dBA (10.4/20)	☆☆☆
Ventilation	7.2/15	☆☆
Aerodynamic neck loading	7.1/10	☆☆☆☆
Weight	1.6/5	☆☆
Vertical field of view	5.0/5	☆☆☆☆☆
Ability to seal out weather	5.0/5	☆☆☆☆☆
<b>Total</b>	<b>70/100</b>	<b>☆☆☆☆</b>

	5.	Test Date	August 2009
	Make	KBC	
	Model	VR-2R	
	Size	XS, S, M, L, XL, 2XL	
	Type	Full face	
	Weight	1.552 kg average from 3 size L helmets	
	Shell Material	FRP	
	Retention System	Double 'D' rings	
	Price	\$	

<b>Overall Crash Protection Rating:</b>	☆☆	
<b>Performance Aspect</b>	<b>Individual Result</b>	
Energy reduction in a higher speed crash on flat anvil	9.6/30	☆☆
Energy reduction in a higher speed crash on kerb anvil	12.0/25	☆☆
Energy reduction in a lower speed crash on flat anvil	2.9/15	☆
Ability to minimise the rotation of the helmet in a crash	4.0/10	☆☆
Coverage	10.0/10	☆☆☆☆☆
Chin strap strength	0.0/5	☆
Ability to minimise rebound	2.0/5	☆☆
<b>Total</b>	<b>40/100</b>	☆☆

<b>Overall Comfort Level Rating:</b>	☆☆☆	
<b>Performance Aspect</b>	<b>Individual Result</b>	
Operation and fit	12.5/20	☆☆☆
Visor's ability to resist fogging	20.0/20	☆☆☆☆☆
Noise inside the helmet	99.3 dBA (10.7/20)	☆☆☆
Ventilation	9.0/15	☆☆☆
Aerodynamic neck loading	9.0/10	☆☆☆☆☆
Weight	2.2/5	☆☆
Vertical field of view	5.0/5	☆☆☆☆☆
Ability to seal out weather	0.3/5	☆
<b>Total</b>	<b>69/100</b>	☆☆☆

	Test Date	August 2009
	Make	AGV
	Model	STEALTH
	Size	XS, S, M, L, XL, 2XL
	Type	Full face
	Weight	1.474 kg average from 3 size L helmets
	Shell Material	Carbon / Kevlar
	Retention System	Double 'D' rings
	Price	\$\$

<b>Overall Crash Protection Rating:</b>	☆☆☆	
<b>Performance Aspect</b>	<b>Individual Result</b>	
Energy reduction in a higher speed crash on flat anvil	17.5/30	☆☆☆
Energy reduction in a higher speed crash on kerb anvil	19.5/25	☆☆☆☆
Energy reduction in a lower speed crash on flat anvil	9.1/15	☆☆☆
Ability to minimise the rotation of the helmet in a crash	7.3/10	☆☆☆☆
Coverage	9.3/10	☆☆☆☆☆
Chin strap strength	1.2/5	☆
Ability to minimise rebound	1.6/5	☆☆
<b>Total</b>	<b>65/100</b>	☆☆☆

<b>Overall Comfort Level Rating:</b>	☆☆☆	
<b>Performance Aspect</b>	<b>Individual Result</b>	
Operation and fit	8.8/20	☆☆
Visor's ability to resist fogging	20.0/20	☆☆☆☆☆
Noise inside the helmet	101.6 dBA (8.4/20)	☆☆
Ventilation	7.8/15	☆☆☆
Aerodynamic neck loading	8.0/10	☆☆☆☆
Weight	2.6/5	☆☆☆
Vertical field of view	1.3/5	☆
Ability to seal out weather	3.8/5	☆☆☆☆
<b>Total</b>	<b>61/100</b>	☆☆☆

	Test Date	August 2009
	Make	SHOEI
	Model	TZ-R
	Size	2XS, XS, S, M, L, XL, 2XL
	Type	Full face
	Weight	1.439 kg average from 3 size L helmets
	Shell Material	FRP
	Retention System	Double 'D' rings
	Price	\$\$\$

<b>Overall Crash Protection Rating:</b>	☆☆☆	
<b>Performance Aspect</b>	<b>Individual Result</b>	
Energy reduction in a higher speed crash on flat anvil	17.5/30	☆☆☆
Energy reduction in a higher speed crash on kerb anvil	18.3/25	☆☆☆☆
Energy reduction in a lower speed crash on flat anvil	9.1/15	☆☆☆
Ability to minimise the rotation of the helmet in a crash	3.7/10	☆☆
Coverage	9.9/10	☆☆☆☆☆
Chin strap strength	1.3/5	☆
Ability to minimise rebound	1.4/5	☆
<b>Total</b>	<b>61/100</b>	<b>☆☆☆</b>

<b>Overall Comfort Level Rating:</b>	☆☆	
<b>Performance Aspect</b>	<b>Individual Result</b>	
Operation and fit	14.1/20	☆☆☆☆
Visor's ability to resist fogging	0.0/20	☆
Noise inside the helmet	104.8 dBA (5.2/20)	☆
Ventilation	7.7/15	☆☆☆
Aerodynamic neck loading	6.0/10	☆☆☆
Weight	2.8/5	☆☆☆
Vertical field of view	3.9/5	☆☆☆☆
Ability to seal out weather	5.0/5	☆☆☆☆☆
<b>Total</b>	<b>45/100</b>	<b>☆☆</b>



	Test Date	August 2009
	Make	ARAI
	Model	VECTOR
	Size	XS, S, M, L, XL, 2XL
	Type	Full face
	Weight	1.479 kg average from 3 size L helmets
	Shell Material	FRP
	Retention System	Double 'D' rings
	Price	\$\$\$

Overall Crash Protection Rating:	☆☆☆	
Performance Aspect	Individual Result	
Energy reduction in a higher speed crash on flat anvil	10.8/30	☆☆
Energy reduction in a higher speed crash on kerb anvil	20.3/25	☆☆☆☆
Energy reduction in a lower speed crash on flat anvil	1.9/15	☆
Ability to minimise the rotation of the helmet in a crash	8.3/10	☆☆☆☆
Coverage	10.0/10	☆☆☆☆☆☆
Chin strap strength	2.4/5	☆☆
Ability to minimise rebound	0.0/5	☆
<b>Total</b>	<b>54/100</b>	<b>☆☆☆</b>

Overall Comfort Level Rating:	☆☆☆	
Performance Aspect	Individual Result	
Operation and fit	13.7/20	☆☆☆
Visor's ability to resist fogging	0.0/20	☆
Noise inside the helmet	99.8 dBA (10.2/20)	☆☆☆
Ventilation	15.0/15	☆☆☆☆☆☆
Aerodynamic neck loading	5.2/10	☆☆☆
Weight	2.6/5	☆☆☆
Vertical field of view	3.8/5	☆☆☆☆
Ability to seal out weather	5.0/5	☆☆☆☆☆☆
<b>Total</b>	<b>56/100</b>	<b>☆☆☆</b>

	Test Date	August 2009
	Make	THH
	Model	T-380
	Size	XS, S, M, L, XL, 2XL
	Type	Open face
	Weight	1.136 kg average from 3 size L helmets
	Shell Material	Acrylonitrile Butadiene Styrene (ABS)
	Retention System	Double 'D' rings
	Price	\$

Overall Crash Protection Rating:	☆☆	
Performance Aspect	Individual Result	
Energy reduction in a higher speed crash on flat anvil	12.7/30	☆☆
Energy reduction in a higher speed crash on kerb anvil	15.2/25	☆☆☆
Energy reduction in a lower speed crash on flat anvil	2.3/15	☆
Ability to minimise the rotation of the helmet in a crash	10.0/10	☆☆☆☆☆
Coverage	1.7/10	☆
Chin strap strength	0.0/5	☆
Ability to minimise rebound	0.6/5	☆
<b>Total</b>	<b>42/100</b>	<b>☆☆</b>

Overall Comfort Level Rating:	☆☆☆	
Performance Aspect	Individual Result	
Operation and fit	9.6/20	☆☆
Visor's ability to resist fogging	20.0/20	☆☆☆☆☆
Noise inside the helmet	105.5 dBA (4.5/20)	☆
Ventilation	3.6/15	☆
Aerodynamic neck loading	4.9/10	☆☆
Weight	4.3/5	☆☆☆☆☆
Vertical field of view	5.0/5	☆☆☆☆☆
Ability to seal out weather	0.0/5	☆
<b>Total</b>	<b>52/100</b>	<b>☆☆☆</b>

	Test Date	August 2009
	Make	RJays
	Model	URBAN
	Size	2XS, XS, S, M, L, XL, 2XL
	Type	Open face with visor
	Weight	1.163 kg average from 3 size L helmets
	Shell Material	Acrylonitrile Butadiene Styrene (ABS)
	Retention System	Double 'D' rings
	Price	\$

<b>Overall Crash Protection Rating:</b>	☆☆	
<b>Performance Aspect</b>	<b>Individual Result</b>	
Energy reduction in a higher speed crash on flat anvil	11.9/30	☆☆
Energy reduction in a higher speed crash on kerb anvil	17.1/25	☆☆☆
Energy reduction in a lower speed crash on flat anvil	0.7/15	☆
Ability to minimise the rotation of the helmet in a crash	3.8/10	☆☆
Coverage	0.0/10	☆
Chin strap strength	0.0/5	☆
Ability to minimise rebound	2.2/5	☆☆
<b>Total</b>	<b>36/100</b>	☆☆

<b>Overall Comfort Level Rating:</b>	☆☆	
<b>Performance Aspect</b>	<b>Individual Result</b>	
Operation and fit	9.9/20	☆☆
Visor's ability to resist fogging	0.0/20	☆
Noise inside the helmet	108.6 dBA (1.4/20)	☆
Ventilation	8.1/15	☆☆☆
Aerodynamic neck loading	3.2/10	☆☆
Weight	4.2/5	☆☆☆☆
Vertical field of view	5.0/5	☆☆☆☆☆
Ability to seal out weather	5.0/5	☆☆☆☆☆
<b>Total</b>	<b>37/100</b>	☆☆

	Test Date	August 2009
	Make	Nolan
	Model	N-41
	Size	2XS, XS, S, M, L, XL, 2XL
	Type	Open face with visor
	Weight	1.167 kg average from 3 size L helmets
	Shell Material	Polycarbonate
	Retention System	Double 'D' rings
	Price	\$

<b>Overall Crash Protection Rating:</b>	☆☆	
<b>Performance Aspect</b>	<b>Individual Result</b>	
Energy reduction in a higher speed crash on flat anvil	6.6/30	☆
Energy reduction in a higher speed crash on kerb anvil	20.4/25	☆☆☆☆
Energy reduction in a lower speed crash on flat anvil	1.5/15	☆
Ability to minimise the rotation of the helmet in a crash	9.0/10	☆☆☆☆☆
Coverage	5.0/10	☆☆☆
Chin strap strength	0.0/5	☆
Ability to minimise rebound	0.0/5	☆
<b>Total</b>	<b>42/100</b>	<b>☆☆</b>

<b>Overall Comfort Level Rating:</b>	☆☆	
<b>Performance Aspect</b>	<b>Individual Result</b>	
Operation and fit	13.5/20	☆☆☆
Visor's ability to resist fogging	0.0/20	☆
Noise inside the helmet	102.6 dBA (7.4/20)	☆☆
Ventilation	3.1/15	☆
Aerodynamic neck loading	3.2/10	☆☆
Weight	4.2/5	☆☆☆☆
Vertical field of view	5.0/5	☆☆☆☆☆
Ability to seal out weather	5.0/5	☆☆☆☆☆
<b>Total</b>	<b>41/100</b>	<b>☆☆</b>

	Test Date	August 2009
	Make	RJays
	Model	STURGIS
	Size	2XS, XS, S, M, L, XL, 2XL
	Type	Open face
	Weight	1.190 kg average from 3 size L helmets
	Shell Material	FRP
	Retention System	Double 'D' rings
	Price	\$

<b>Overall Crash Protection Rating:</b>	☆	
<b>Performance Aspect</b>	<b>Individual Result</b>	
Energy reduction in a higher speed crash on flat anvil	5.2/30	☆
Energy reduction in a higher speed crash on kerb anvil	13.9/25	☆☆☆
Energy reduction in a lower speed crash on flat anvil	0.7/15	☆
Ability to minimise the rotation of the helmet in a crash	2.0/10	☆
Coverage	1.5/10	☆
Chin strap strength	0.0/5	☆
Ability to minimise rebound	3.4/5	☆☆☆
<b>Total</b>	<b>27/100</b>	☆

<b>Overall Comfort Level Rating:</b>	☆☆☆	
<b>Performance Aspect</b>	<b>Individual Result</b>	
Operation and fit	9.5/20	☆☆
Visor's ability to resist fogging	20.0/20	☆☆☆☆☆
Noise inside the helmet	106.1 dBA (3.9/20)	☆
Ventilation	10.4/15	☆☆☆
Aerodynamic neck loading	6.9/10	☆☆☆
Weight	4.0/5	☆☆☆☆
Vertical field of view	5.0/5	☆☆☆☆☆
Ability to seal out weather	0.0/5	☆
<b>Total</b>	<b>60/100</b>	☆☆☆

	1.	Test Date	August 2010
	Make	RXT	
	Model	A-683 Atomic	
	Size	XS, S, M, L, XL	
	Type	Full face	
	Weight	1.622 kg average from 3 size L helmets	
	Shell Material	Acrylonitrile Butadiene Styrene (ABS)	
	Retention System	Double 'D' rings	
	Price	\$	

<b>Overall Crash Protection Rating:</b>	☆☆☆	
<b>Performance Aspect</b>	<b>Individual Result</b>	
Energy reduction in a higher speed crash on flat anvil	20.8/30	☆☆☆
Energy reduction in a higher speed crash on kerb anvil	24.2/25	☆☆☆☆☆
Energy reduction in a lower speed crash on flat anvil	9.1/15	☆☆☆
Ability to minimise the rotation of the helmet in a crash	4.6/10	☆☆
Coverage	8.3/10	☆☆☆☆
Chin strap strength	0.0/5	☆
Ability to minimise rebound	1.3/5	☆
<b>Total</b>	<b>68/100</b>	<b>☆☆☆</b>

<b>Overall Comfort Level Rating:</b>	☆☆	
<b>Performance Aspect</b>	<b>Individual Result</b>	
Operation and fit	13.6/20	☆☆☆
Visor's ability to resist fogging	0.0/20	☆
Noise inside the helmet	100.3 dBA (9.7/20)	☆☆
Ventilation	11.7/15	☆☆☆☆
Aerodynamic neck loading	4.3/10	☆☆
Weight	1.9/5	☆☆
Vertical field of view	4.7/5	☆☆☆☆☆
Ability to seal out weather	0.5/5	☆
<b>Total</b>	<b>46/100</b>	<b>☆☆</b>

	Test Date	August 2010
	Make	Arai
	Model	Corsair-V
	Size	XS, S, M, L, XL, 2XL
	Type	Full face
	Weight	1.719 kg average from 3 size L helmets
	Shell Material	FRP
	Retention System	Double 'D' rings
	Price	\$\$\$

<b>Overall Crash Protection Rating:</b>	☆☆☆	
<b>Performance Aspect</b>	<b>Individual Result</b>	
Energy reduction in a higher speed crash on flat anvil	17.0/30	☆☆☆
Energy reduction in a higher speed crash on kerb anvil	19.2/25	☆☆☆☆
Energy reduction in a lower speed crash on flat anvil	3.9/15	☆
Ability to minimise the rotation of the helmet in a crash	3.7/10	☆☆
Coverage	10.0/10	☆☆☆☆☆
Chin strap strength	1.6/5	☆☆
Ability to minimise rebound	1.0/5	☆
<b>Total</b>	<b>56/100</b>	<b>☆☆☆</b>

<b>Overall Comfort Level Rating:</b>	☆☆	
<b>Performance Aspect</b>	<b>Individual Result</b>	
Operation and fit	12.7/20	☆☆☆
Visor's ability to resist fogging	0.0/20	☆
Noise inside the helmet	102.2 dBA (7.8/20)	☆☆
Ventilation	10.1/15	☆☆☆
Aerodynamic neck loading	4.6/10	☆☆
Weight	1.4/5	☆
Vertical field of view	2.2/5	☆☆
Ability to seal out weather	5.0/5	☆☆☆☆☆
<b>Total</b>	<b>44/100</b>	<b>☆☆</b>

	Test Date	August 2010
	Make	HJC
	Model	FS-15
	Size	XS, S, M, L, XL, 2XL
	Type	Full face
	Weight	1.658 kg average from 3 size L helmets
	Shell Material	FRP
	Retention System	Double 'D' rings
	Price	\$

<b>Overall Crash Protection Rating:</b>	☆☆☆	
<b>Performance Aspect</b>	<b>Individual Result</b>	
Energy reduction in a higher speed crash on flat anvil	13.0/30	☆☆
Energy reduction in a higher speed crash on kerb anvil	20.2/25	☆☆☆☆
Energy reduction in a lower speed crash on flat anvil	3.4/15	☆
Ability to minimise the rotation of the helmet in a crash	7.6/10	☆☆☆☆
Coverage	8.9/10	☆☆☆☆☆
Chin strap strength	0.3/5	☆
Ability to minimise rebound	3.9/5	☆☆☆☆
<b>Total</b>	<b>57/100</b>	<b>☆☆☆</b>

<b>Overall Comfort Level Rating:</b>	☆☆☆☆	
<b>Performance Aspect</b>	<b>Individual Result</b>	
Operation and fit	13.8/20	☆☆☆
Visor's ability to resist fogging	20.0/20	☆☆☆☆☆
Noise inside the helmet	99.1 dBA (10.9/20)	☆☆☆
Ventilation	8.7/15	☆☆☆
Aerodynamic neck loading	5.9/10	☆☆☆
Weight	1.7/5	☆☆
Vertical field of view	4.3/5	☆☆☆☆☆
Ability to seal out weather	4.8/5	☆☆☆☆☆
<b>Total</b>	<b>70/100</b>	<b>☆☆☆☆</b>



	Test Date	August 2010
	Make	AGV
	Model	K3
	Size	S, M, L, XL, 2XL
	Type	Full face
	Weight	1.519 kg average from 3 size L helmets
	Shell Material	Acrylonitrile Butadiene Styrene (ABS)
	Retention System	Double 'D' rings
Price	\$	


<b>Overall Crash Protection Rating:</b>	☆☆☆	
<b>Performance Aspect</b>	<b>Individual Result</b>	
Energy reduction in a higher speed crash on flat anvil	15.2/30	☆☆☆
Energy reduction in a higher speed crash on kerb anvil	19.7/25	☆☆☆☆
Energy reduction in a lower speed crash on flat anvil	4.3/15	☆
Ability to minimise the rotation of the helmet in a crash	7.1/10	☆☆☆☆
Coverage	8.8/10	☆☆☆☆☆
Chin strap strength	0.0/5	☆
Ability to minimise rebound	0.0/5	☆
<b>Total</b>	<b>55/100</b>	<b>☆☆☆</b>

<b>Overall Comfort Level Rating:</b>	☆☆☆☆	
<b>Performance Aspect</b>	<b>Individual Result</b>	
Operation and fit	14.1/20	☆☆☆☆
Visor's ability to resist fogging	20.0/20	☆☆☆☆☆
Noise inside the helmet	98.4 dBA (11.6/20)	☆☆☆
Ventilation	9.8/15	☆☆☆
Aerodynamic neck loading	8.4/10	☆☆☆☆
Weight	2.4/5	☆☆
Vertical field of view	3.1/5	☆☆☆
Ability to seal out weather	3.0/5	☆☆☆
<b>Total</b>	<b>72/100</b>	<b>☆☆☆☆</b>

	5.	Test Date	August 2010
	Make	Nolan	
	Model	N62 Genesis	
	Size	XS, S, M, L, XL	
	Type	Full face	
	Weight	1.449 kg average from 3 size L helmets	
	Shell Material	Lexan	
	Retention System	Double 'D' rings	
	Price	\$	

<b>Overall Crash Protection Rating:</b>	☆☆☆	
<b>Performance Aspect</b>	<b>Individual Result</b>	
Energy reduction in a higher speed crash on flat anvil	17.2/30	☆☆☆
Energy reduction in a higher speed crash on kerb anvil	22.6/25	☆☆☆☆☆
Energy reduction in a lower speed crash on flat anvil	3.5/15	☆
Ability to minimise the rotation of the helmet in a crash	9.8/10	☆☆☆☆☆
Coverage	9.9/10	☆☆☆☆☆
Chin strap strength	1.1/5	☆
Ability to minimise rebound	0.0/5	☆
<b>Total</b>	<b>64/100</b>	<b>☆☆☆</b>

<b>Overall Comfort Level Rating:</b>	☆☆☆	
<b>Performance Aspect</b>	<b>Individual Result</b>	
Operation and fit	15.1/20	☆☆☆☆
Visor's ability to resist fogging	0.0/20	☆
Noise inside the helmet	104.1 dBA (5.9/20)	☆
Ventilation	9.0/15	☆☆☆
Aerodynamic neck loading	9.2/10	☆☆☆☆☆
Weight	2.8/5	☆☆☆
Vertical field of view	4.1/5	☆☆☆☆
Ability to seal out weather	5.0/5	☆☆☆☆☆
<b>Total</b>	<b>51/100</b>	<b>☆☆☆</b>

	Test Date	August 2010
	Make	Shark
	Model	RSI
	Size	XS, S, M, L, XL, 2XL
	Type	Full face
	Weight	1.590 kg average from 3 size L helmets
	Shell Material	Composite Material
	Retention System	Double 'D' rings
	Price	\$


<b>Overall Crash Protection Rating:</b>	☆☆☆	
<b>Performance Aspect</b>	<b>Individual Result</b>	
Energy reduction in a higher speed crash on flat anvil	19.230	☆☆☆
Energy reduction in a higher speed crash on kerb anvil	20.0/25	☆☆☆☆
Energy reduction in a lower speed crash on flat anvil	4.2/15	☆
Ability to minimise the rotation of the helmet in a crash	9.0/10	☆☆☆☆☆
Coverage	10.0/10	☆☆☆☆☆
Chin strap strength	1.5/5	☆☆
Ability to minimise rebound	3.1/5	☆☆☆
<b>Total</b>	<b>67/100</b>	<b>☆☆☆</b>

<b>Overall Comfort Level Rating:</b>	☆☆☆☆	
<b>Performance Aspect</b>	<b>Individual Result</b>	
Operation and fit	14.1/20	☆☆☆☆
Visor's ability to resist fogging	20.0/20	☆☆☆☆☆
Noise inside the helmet	98.6 dBA (11.4/20)	☆☆☆
Ventilation	11.0/15	☆☆☆☆
Aerodynamic neck loading	7.9/10	☆☆☆☆
Weight	2.0/5	☆☆
Vertical field of view	3.4/5	☆☆☆
Ability to seal out weather	3.2/5	☆☆☆
<b>Total</b>	<b>73/100</b>	<b>☆☆☆☆</b>

	Test Date	August 2010
	Make	RJays
	Model	SP2 (FF359)
	Size	2XS, XS, S, M, L, XL, 2XL
	Type	Full face
	Weight	1.637 kg average from 3 size L helmets
	Shell Material	Fibre Reinforced Plastic (FRP)
	Retention System	Double 'D' rings
	Price	\$


<b>Overall Crash Protection Rating:</b>	☆☆☆☆	
<b>Performance Aspect</b>	<b>Individual Result</b>	
Energy reduction in a higher speed crash on flat anvil	21.8/30	☆☆☆☆
Energy reduction in a higher speed crash on kerb anvil	23.0/25	☆☆☆☆☆
Energy reduction in a lower speed crash on flat anvil	7.4/15	☆☆
Ability to minimise the rotation of the helmet in a crash	6.6/10	☆☆☆
Coverage	10.0/10	☆☆☆☆☆
Chin strap strength	2.0/5	☆☆
Ability to minimise rebound	1.1/5	☆
<b>Total</b>	<b>72/100</b>	☆☆☆☆

<b>Overall Comfort Level Rating:</b>	☆☆☆☆	
<b>Performance Aspect</b>	<b>Individual Result</b>	
Operation and fit	12.8/20	☆☆☆
Visor's ability to resist fogging	20.0/20	☆☆☆☆☆
Noise inside the helmet	100.0 dBA (10.0/20)	☆☆☆
Ventilation	14.4/15	☆☆☆☆☆
Aerodynamic neck loading	8.2/10	☆☆☆☆
Weight	1.8/5	☆☆
Vertical field of view	2.9/5	☆☆☆
Ability to seal out weather	4.7/5	☆☆☆☆☆
<b>Total</b>	<b>75/100</b>	☆☆☆☆

	Test Date	August 2010
	Make	THH
	Model	TS-38
	Size	XS, S, M, L, XL, 2XL
	Type	Full face
	Weight	1.619 kg average from 3 size L helmets
	Shell Material	Acrylonitrile Butadiene Styrene (ABS)
	Retention System	Double 'D' rings
	Price	\$

<b>Overall Crash Protection Rating:</b>	☆☆☆	
<b>Performance Aspect</b>	<b>Individual Result</b>	
Energy reduction in a higher speed crash on flat anvil	16.6/30	☆☆☆
Energy reduction in a higher speed crash on kerb anvil	14.8/25	☆☆☆
Energy reduction in a lower speed crash on flat anvil	8.8/15	☆☆☆
Ability to minimise the rotation of the helmet in a crash	4.9/10	☆☆
Coverage	10.0/10	☆☆☆☆☆
Chin strap strength	0.0/5	☆
Ability to minimise rebound	1.7/5	☆☆
<b>Total</b>	<b>57/100</b>	<b>☆☆☆</b>

<b>Overall Comfort Level Rating:</b>	☆☆	
<b>Performance Aspect</b>	<b>Individual Result</b>	
Operation and fit	12.7/20	☆☆☆
Visor's ability to resist fogging	0.0/20	☆
Noise inside the helmet	101.5 dBA (8.5/20)	☆☆
Ventilation	6.6/15	☆☆
Aerodynamic neck loading	7.3/10	☆☆☆☆
Weight	1.9/5	☆☆
Vertical field of view	2.6/5	☆☆☆
Ability to seal out weather	3.8/5	☆☆☆☆
<b>Total</b>	<b>43/100</b>	<b>☆☆</b>

	9.	Test Date	August 2010
	Make	M2R	
	Model	Velocity	
	Size	XS, S, M, L, XL, 2XL	
	Type	Full face	
	Weight	1.741 kg average from 3 size L helmets	
	Shell Material	FRP	
	Retention System	Double 'D' rings	
	Price	\$	

<b>Overall Crash Protection Rating:</b>	☆☆☆	
<b>Performance Aspect</b>	<b>Individual Result</b>	
Energy reduction in a higher speed crash on flat anvil	16.9/30	☆☆☆
Energy reduction in a higher speed crash on kerb anvil	16.1/25	☆☆☆
Energy reduction in a lower speed crash on flat anvil	7.9/15	☆☆☆
Ability to minimise the rotation of the helmet in a crash	6.1/10	☆☆☆
Coverage	8.8/10	☆☆☆☆☆
Chin strap strength	0.0/5	☆
Ability to minimise rebound	1.1/5	☆
<b>Total</b>	<b>57/100</b>	<b>☆☆☆</b>

<b>Overall Comfort Level Rating:</b>	☆☆☆	
<b>Performance Aspect</b>	<b>Individual Result</b>	
Operation and fit	13.9/20	☆☆☆
Visor's ability to resist fogging	0.0/20	☆
Noise inside the helmet	97.8 dBA (12.2/20)	☆☆☆
Ventilation	8.6/15	☆☆☆
Aerodynamic neck loading	7.9/10	☆☆☆☆
Weight	1.3/5	☆
Vertical field of view	2.9/5	☆☆☆
Ability to seal out weather	5.0/5	☆☆☆☆☆
<b>Total</b>	<b>52/100</b>	<b>☆☆☆</b>

	Test Date	August 2010
	Make	Arai
	Model	XD3
	Size	XS, S, M, L, XL, 2XL
	Type	Full face
	Weight	1.651 kg average from 3 size L helmets
	Shell Material	FRP
	Retention System	Double 'D' rings
	Price	\$\$

<b>Overall Crash Protection Rating:</b>	☆☆	
<b>Performance Aspect</b>	<b>Individual Result</b>	
Energy reduction in a higher speed crash on flat anvil	7.7/30	☆
Energy reduction in a higher speed crash on kerb anvil	17.7/25	☆☆☆☆
Energy reduction in a lower speed crash on flat anvil	0.0/15	☆
Ability to minimise the rotation of the helmet in a crash	8.3/10	☆☆☆☆
Coverage	10.0/10	☆☆☆☆☆
Chin strap strength	2.5/5	☆☆
Ability to minimise rebound	0.0/5	☆
<b>Total</b>	<b>46/100</b>	☆☆

<b>Overall Comfort Level Rating:</b>	☆☆	
<b>Performance Aspect</b>	<b>Individual Result</b>	
Operation and fit	11.5/20	☆☆☆
Visor's ability to resist fogging	0.0/20	☆
Noise inside the helmet	102.6 dBA (7.5/20)	☆☆
Ventilation	9.2/15	☆☆☆
Aerodynamic neck loading	5.8/10	☆☆☆
Weight	1.6/5	☆☆
Vertical field of view	4.3/5	☆☆☆☆☆
Ability to seal out weather	5.5/5	☆☆☆☆☆
<b>Total</b>	<b>45/100</b>	☆☆

	Test Date	August 2010
	Make	Shoei
	Model	XR-1100
	Size	2XS, XS, S, M, L, XL, 2XL, 3XL
	Type	Full face
	Weight	1.942 kg average from 3 size L helmets
	Shell Material	FRP
	Retention System	Double 'D' rings
	Price	\$\$

<b>Overall Crash Protection Rating:</b>	☆☆☆	
<b>Performance Aspect</b>	<b>Individual Result</b>	
Energy reduction in a higher speed crash on flat anvil	21.0/30	☆☆☆☆
Energy reduction in a higher speed crash on kerb anvil	17.0/25	☆☆☆
Energy reduction in a lower speed crash on flat anvil	6.1/15	☆☆
Ability to minimise the rotation of the helmet in a crash	4.6/10	☆☆
Coverage	9.4/10	☆☆☆☆☆
Chin strap strength	0.0/5	☆
Ability to minimise rebound	1.1/5	☆
<b>Total</b>	<b>59/100</b>	<b>☆☆☆</b>

<b>Overall Comfort Level Rating:</b>	☆☆☆	
<b>Performance Aspect</b>	<b>Individual Result</b>	
Operation and fit	14.0/20	☆☆☆☆
Visor's ability to resist fogging	0.0/20	☆
Noise inside the helmet	98.3 dBA (11.7/20)	☆☆☆
Ventilation	9.7/15	☆☆☆
Aerodynamic neck loading	8.2/10	☆☆☆☆
Weight	1.7/5	☆☆
Vertical field of view	4.8/5	☆☆☆☆☆
Ability to seal out weather	5.0/5	☆☆☆☆☆
<b>Total</b>	<b>55/100</b>	<b>☆☆☆</b>



	Test Date	August 2010
	Make	RJays
	Model	Tour-Tech
	Size	2XS, XS, S, M, L, XL, 2XL
	Type	Flip up
	Weight	1.957 kg average from 3 size L helmets
	Shell Material	Acrylonitrile Butadiene Styrene (ABS)
	Retention System	Double 'D' rings
	Price	\$


<b>Overall Crash Protection Rating:</b>	☆☆☆	
<b>Performance Aspect</b>	<b>Individual Result</b>	
Energy reduction in a higher speed crash on flat anvil	16.7/30	☆☆☆
Energy reduction in a higher speed crash on kerb anvil	16.7/25	☆☆☆
Energy reduction in a lower speed crash on flat anvil	7.6/15	☆☆☆
Ability to minimise the rotation of the helmet in a crash	6.6/10	☆☆☆
Coverage	10.0/10	☆☆☆☆☆
Chin strap strength	0.0/5	☆
Ability to minimise rebound	0.0/5	☆
<b>Total</b>	<b>58/100</b>	☆☆☆

<b>Overall Comfort Level Rating:</b>	☆☆	
<b>Performance Aspect</b>	<b>Individual Result</b>	
Operation and fit	13.9/20	☆☆☆
Visor's ability to resist fogging	0.0/20	☆
Noise inside the helmet	102.5 dBA (7.5/20)	☆☆
Ventilation	9.6/15	☆☆☆
Aerodynamic neck loading	5.7/10	☆☆☆
Weight	1.1/5	☆
Vertical field of view	5.0/5	☆☆☆☆☆
Ability to seal out weather	3.0/5	☆☆☆
<b>Total</b>	<b>46/100</b>	☆☆

	Test Date	August 2010
	Make	Shark
	Model	Evoline
	Size	XS, S, M, L, XL, 2XL
	Type	Flip up
	Weight	1.807 kg average from 3 size L helmets
	Shell Material	Composite material
	Retention System	Double 'D' rings
	Price	\$\$

<b>Overall Crash Protection Rating:</b>	☆☆☆☆	
<b>Performance Aspect</b>	<b>Individual Result</b>	
Energy reduction in a higher speed crash on flat anvil	20.3/30	☆☆☆
Energy reduction in a higher speed crash on kerb anvil	22.7/25	☆☆☆☆☆
Energy reduction in a lower speed crash on flat anvil	10.8/15	☆☆☆☆
Ability to minimise the rotation of the helmet in a crash	10.0/10	☆☆☆☆☆
Coverage	10.0/10	☆☆☆☆☆
Chin strap strength	0.0/5	☆
Ability to minimise rebound	0.0/5	☆
<b>Total</b>	<b>74/100</b>	☆☆☆☆

<b>Overall Comfort Level Rating:</b>	☆☆☆	
<b>Performance Aspect</b>	<b>Individual Result</b>	
Operation and fit	14.9/20	☆☆☆☆
Visor's ability to resist fogging	20.0/20	☆☆☆☆☆
Noise inside the helmet	98.7 dBA (11.3/20)	☆☆☆
Ventilation	10.6/15	☆☆☆☆
Aerodynamic neck loading	6.4/10	☆☆☆
Weight	0.3/5	☆
Vertical field of view	0.6/5	☆
Ability to seal out weather	5.0/5	☆☆☆☆☆
<b>Total</b>	<b>69/100</b>	☆☆☆

	Test Date	August 2010
	Make	RJays
	Model	Dakar MX 422
	Size	2XS, XS, S, M, L, XL, 2XL
	Type	Motocross
	Weight	1.651 kg average from 3 size L helmets
	Shell Material	Acrylonitrile Butadiene Styrene (ABS)
	Retention System	Double 'D' rings
	Price	\$

<b>Overall Crash Protection Rating:</b>	☆☆	
<b>Performance Aspect</b>	<b>Individual Result</b>	
Energy reduction in a higher speed crash on flat anvil	9.8/30	☆☆
Energy reduction in a higher speed crash on kerb anvil	18.1/25	☆☆☆☆
Energy reduction in a lower speed crash on flat anvil	3.7/15	☆
Ability to minimise the rotation of the helmet in a crash	5.7/10	☆☆☆
Coverage	10.0/10	☆☆☆☆☆
Chin strap strength	0.0/5	☆
Ability to minimise rebound	0.0/5	☆
<b>Total</b>	<b>47/100</b>	☆☆

<b>Overall Comfort Level Rating:</b>	☆☆	
<b>Performance Aspect</b>	<b>Individual Result</b>	
Operation and fit	12.5/20	☆☆☆
Visor's ability to resist fogging	0.0/20	☆
Noise inside the helmet	103.8 dBA (6.3/20)	☆☆
Ventilation	6.5/15	☆☆
Aerodynamic neck loading	1.3/10	☆
Weight	0.2/5	☆
Vertical field of view	0.5/5	☆
Ability to seal out weather	4.8/5	☆☆☆☆☆
<b>Total</b>	<b>32/100</b>	☆☆

	Test Date	August 2010
	Make	Shoei
	Model	Hornet DS
	Size	2XS, XS, S, M, L, XL, 2XL
	Type	Motocross
	Weight	1.670 kg average from 3 size L helmets
	Shell Material	FRP
	Retention System	Double 'D' rings
Price		\$\$\$

<b>Overall Crash Protection Rating:</b>	☆☆☆☆	
<b>Performance Aspect</b>	<b>Individual Result</b>	
Energy reduction in a higher speed crash on flat anvil	22.6/30	☆☆☆☆
Energy reduction in a higher speed crash on kerb anvil	22.4/25	☆
Energy reduction in a lower speed crash on flat anvil	7.4/15	☆☆☆☆☆
Ability to minimise the rotation of the helmet in a crash	5.5/10	☆☆☆
Coverage	9.0/10	☆☆☆☆☆
Chin strap strength	1.8/5	☆☆
Ability to minimise rebound	2.4/5	☆☆
<b>Total</b>	<b>71/100</b>	<b>☆☆☆☆</b>

<b>Overall Comfort Level Rating:</b>	☆☆	
<b>Performance Aspect</b>	<b>Individual Result</b>	
Operation and fit	12.5/20	☆☆☆
Visor's ability to resist fogging	0.0/20	☆
Noise inside the helmet	99.2 dBA (10.8/20)	☆☆☆
Ventilation	5.3/15	☆☆
Aerodynamic neck loading	3.4/10	☆☆
Weight	1.7/5	☆☆
Vertical field of view	2.9/5	☆☆☆
Ability to seal out weather	5.0/5	☆☆☆☆☆
<b>Total</b>	<b>42/100</b>	<b>☆☆</b>

	16.	Test Date	August 2010
	Make	Shoei	
	Model	RJ Platinum-R	
	Size	XS, S, M, L, XL, 2XL, 3XL	
	Type	Open face	
	Weight	1.379 kg average from 3 size L helmets	
	Shell Material	FRP	
	Retention System	Double 'D' rings	
	Price	\$	

<b>Overall Crash Protection Rating:</b>	☆☆☆	
<b>Performance Aspect</b>	<b>Individual Result</b>	
Energy reduction in a higher speed crash on flat anvil	16.2/30	☆☆☆
Energy reduction in a higher speed crash on kerb anvil	20.8/25	☆☆☆☆
Energy reduction in a lower speed crash on flat anvil	5.1/15	☆☆
Ability to minimise the rotation of the helmet in a crash	5.6/10	☆☆☆
Coverage	5.0/10	☆☆☆
Chin strap strength	0.0/5	☆
Ability to minimise rebound	0.6/5	☆
<b>Total</b>	<b>53/100</b>	<b>☆☆☆</b>

<b>Overall Comfort Level Rating:</b>	☆☆☆	
<b>Performance Aspect</b>	<b>Individual Result</b>	
Operation and fit	10.5/20	☆☆☆
Visor's ability to resist fogging	20.0/20	☆☆☆☆☆
Noise inside the helmet	103.7 dBA (6.3/20)	☆☆
Ventilation	15.0/15	☆☆☆☆☆
Aerodynamic neck loading	2.4/10	☆
Weight	3.1/5	☆☆☆
Vertical field of view	5.0/5	☆☆☆☆☆
Ability to seal out weather	0.0/5	☆
<b>Total</b>	<b>62/100</b>	<b>☆☆☆</b>

	Test Date	August 2010
	Make	THH
	Model	T-70 Shorty
	Size	XS, S, M, L, XL, 2XL
	Type	Open face
	Weight	0.957 kg average from 3 size L helmets
	Shell Material	Polycarbonate
	Retention System	Double 'D' rings
	Price	\$


<b>Overall Crash Protection Rating:</b>	☆	
<b>Performance Aspect</b>	<b>Individual Result</b>	
Energy reduction in a higher speed crash on flat anvil	0.0/30	☆
Energy reduction in a higher speed crash on kerb anvil	13.6/25	☆☆☆
Energy reduction in a lower speed crash on flat anvil	0.0/15	☆
Ability to minimise the rotation of the helmet in a crash	7.0/10	☆☆☆☆
Coverage	0.0/10	☆
Chin strap strength	0.0/5	☆
Ability to minimise rebound	0.0/5	☆
<b>Total</b>	<b>21/100</b>	☆

<b>Overall Comfort Level Rating:</b>	☆☆☆	
<b>Performance Aspect</b>	<b>Individual Result</b>	
Operation and fit	10.0/20	☆☆☆
Visor's ability to resist fogging	20.0/20	☆☆☆☆☆
Noise inside the helmet	Above test range dBA (0.0/20)	☆
Ventilation	15.0/15	☆☆☆☆☆
Aerodynamic neck loading	7.5/10	☆☆☆☆
Weight	5.0/5	☆☆☆☆☆
Vertical field of view	5.0/5	☆☆☆☆☆
Ability to seal out weather	0.0/5	☆
<b>Total</b>	<b>63/100</b>	☆☆☆

	Test Date	August 2010
	Make	THH
	Model	T-373
	Size	XS, S, M, L, XL, 2XL
	Type	Open face with visor
	Weight	1.342 kg average from 3 size L helmets
	Shell Material	Acrylonitrile Butadiene Styrene (ABS)
	Retention System	Double 'D' rings
Price		\$

<b>Overall Crash Protection Rating:</b>	☆☆☆	
<b>Performance Aspect</b>	<b>Individual Result</b>	
Energy reduction in a higher speed crash on flat anvil	15.0/30	☆☆☆
Energy reduction in a higher speed crash on kerb anvil	23.6/25	☆☆☆☆☆
Energy reduction in a lower speed crash on flat anvil	6.8/15	☆☆
Ability to minimise the rotation of the helmet in a crash	9.8/10	☆☆☆☆☆
Coverage	5.0/10	☆☆☆
Chin strap strength	0.0/5	☆
Ability to minimise rebound	0.0/5	☆
<b>Total</b>	<b>60/100</b>	<b>☆☆☆</b>

<b>Overall Comfort Level Rating:</b>	☆☆	
<b>Performance Aspect</b>	<b>Individual Result</b>	
Operation and fit	12.7/20	☆☆☆
Visor's ability to resist fogging	0.0/20	☆
Noise inside the helmet	107.7 dBA (2.3/20)	☆
Ventilation	4.6/15	☆☆
Aerodynamic neck loading	5.1/10	☆☆☆
Weight	3.3/5	☆☆☆
Vertical field of view	5.0/5	☆☆☆☆☆
Ability to seal out weather	3.3/5	☆☆☆
<b>Total</b>	<b>36/100</b>	<b>☆☆</b>

	19.	Test Date	August 2010
	Make	RJays	
	Model	Tomcat (OF545)	
	Size	2XS, XS, S, M, L, XL, 2XL	
	Type	Open face with visor	
	Weight	1.399 kg average from 3 size L helmets	
	Shell Material	Acrylonitrile Butadiene Styrene (ABS)	
	Retention System	Quick Release	
	Price	\$	

<b>Overall Crash Protection Rating:</b>	☆☆☆	
<b>Performance Aspect</b>	<b>Individual Result</b>	
Energy reduction in a higher speed crash on flat anvil	19.1/30	☆☆☆
Energy reduction in a higher speed crash on kerb anvil	22.0/25	☆☆☆☆☆
Energy reduction in a lower speed crash on flat anvil	8.5/15	☆☆☆
Ability to minimise the rotation of the helmet in a crash	10.0/10	☆☆☆☆☆
Coverage	5.0/10	☆☆☆
Chin strap strength	1.4/5	☆
Ability to minimise rebound	0.0/5	☆
<b>Total</b>	<b>66/100</b>	<b>☆☆☆</b>

<b>Overall Comfort Level Rating:</b>	☆☆☆	
<b>Performance Aspect</b>	<b>Individual Result</b>	
Operation and fit	15.0/20	☆☆☆☆
Visor's ability to resist fogging	0.0/20	☆
Noise inside the helmet	105.2 dBA (4.8/20)	☆
Ventilation	15.0/15	☆☆☆☆☆
Aerodynamic neck loading	5.4/10	☆☆☆
Weight	3.0/5	☆☆☆
Vertical field of view	5.0/5	☆☆☆☆☆
Ability to seal out weather	5.0/5	☆☆☆☆☆
<b>Total</b>	<b>53/100</b>	<b>☆☆☆</b>



	Test Date	August 2012
	Make	THH
	Model	TS-39
	Size	XS, S, M, L, XL, XXL
	Type	Full Face
	Weight	1.58 kg Average from 3 size L helmets
	Shell Material	Acrylonitrile Butadiene Styrene (ABS)
	Retention System	Double D ring
	Price	\$

Overall Crash Protection Rating:		☆☆☆	
Performance Aspect	Individual Result		
Energy reduction in a higher speed crash on flat anvil	23.2/30	☆☆☆☆	
Energy reduction in a higher speed crash on kerb anvil	21.2/25	☆☆☆☆	
Energy reduction in a lower speed crash on flat anvil	9.0/15	☆☆☆	
Ability to minimise the rotation of the helmet in a crash	1.4/10	☆	
Coverage	10.0/10	☆☆☆☆☆	
Chin strap strength	0.0/5	☆	
Ability to minimise rebound	0.5/5	☆	
<b>Total</b>	<b>65/100</b>	<b>☆☆☆</b>	

Overall Comfort Level Rating:		☆☆	
Performance Aspect	Individual Result		
Operation and Fit	11.9/20	☆☆☆	
Visor's Ability to Resist Fogging	0.0/20	☆	
Noise Inside the Helmet	100.0 dBA (10.0/20)	☆☆☆	
Ventilation	7.9/15	☆☆☆	
Aerodynamic Neck Loading	8.9/10	☆☆☆☆☆	
Weight	2.1/5	☆☆	
Vertical Field of View	0.6/5	☆	
Ability to Seal out Weather	5.0/5	☆☆☆☆☆	
<b>Total</b>	<b>46/100</b>	<b>☆☆</b>	

	Test Date	August 2012
	Make	RJays
	Model	Apex
	Size	XS, S, M, L, XL, XXL
	Type	Full Face
	Weight	1.699 kg Average from 3 size L helmets
	Shell Material	Acrylonitrile Butadiene Styrene (ABS)
	Retention System	Double D ring
	Price	\$

<b>Overall Crash Protection Rating:</b>	<b>☆☆☆</b>	
<b>Performance Aspect</b>	<b>Individual Result</b>	
Energy reduction in a higher speed crash on flat anvil	17.9/30	☆☆☆
Energy reduction in a higher speed crash on kerb anvil	19.3/25	☆☆☆☆
Energy reduction in a lower speed crash on flat anvil	6.9/15	☆☆
Ability to minimise the rotation of the helmet in a crash	7.0/10	☆☆☆☆
Coverage	8.0/10	☆☆☆☆
Chin strap strength	2.71/5	☆☆☆
Ability to minimise rebound	0.0/5	☆
<b>Total</b>	<b>62/100</b>	<b>☆☆☆</b>

<b>Overall Comfort Level Rating:</b>	<b>☆☆☆</b>	
<b>Performance Aspect</b>	<b>Individual Result</b>	
Operation and Fit	11.8/20	☆☆☆
Visor's Ability to Resist Fogging	0.0/20	☆
Noise Inside the Helmet	96.5 dBA (13.5/20)	☆☆☆
Ventilation	14.5/15	☆☆☆☆☆
Aerodynamic Neck Loading	8.4/10	☆☆☆☆
Weight	1.5/5	☆☆
Vertical Field of View	0.0/5	☆
Ability to Seal out Weather	5.0/5	☆☆☆☆☆
<b>Total</b>	<b>55/100</b>	<b>☆☆☆</b>

	Test Date	August 2012
	Make	RJays
	Model	Dominator
	Size	XXS, XS, S, M, L, XL, XXL
	Type	Full Face
	Weight	1.718 kg Average from 3 size L helmets
	Shell Material	Acrylonitrile Butadiene Styrene (ABS)
	Retention System	Double D ring
	Price	\$

<b>Overall Crash Protection Rating:</b>	☆☆	
<b>Performance Aspect</b>	<b>Individual Result</b>	
Energy reduction in a higher speed crash on flat anvil	13.0/30	☆☆
Energy reduction in a higher speed crash on kerb anvil	10.7/25	☆☆
Energy reduction in a lower speed crash on flat anvil	3.9/15	☆
Ability to minimise the rotation of the helmet in a crash	5.1/10	☆☆☆
Coverage	7.4/10	☆☆☆☆
Chin strap strength	2.0/5	☆☆
Ability to minimise rebound	0.0/5	☆
<b>Total</b>	<b>42/100</b>	<b>☆☆</b>

<b>Overall Comfort Level Rating:</b>	☆☆	
<b>Performance Aspect</b>	<b>Individual Result</b>	
Operation and Fit	11.6/20	☆☆☆
Visor's Ability to Resist Fogging	0.0/20	☆
Noise Inside the Helmet	97.9 dBA (12.1/20)	☆☆☆
Ventilation	7.7/15	☆☆☆
Aerodynamic Neck Loading	8.7/10	☆☆☆☆☆
Weight	1.4/5	☆
Vertical Field of View	1.6/5	☆☆
Ability to Seal out Weather	4.4/5	☆☆☆☆☆
<b>Total</b>	<b>47/100</b>	<b>☆☆</b>

	Test Date	August 2012
	Make	RJays
	Model	GP3
	Size	XXS, XS, S, M, L, XL, XXL
	Type	Full Face
	Weight	1.642 kg Average from 3 size L helmets
	Shell Material	Fibreglass
	Retention System	Double D ring
	Price	\$

<b>Overall Crash Protection Rating:</b>	☆☆	
<b>Performance Aspect</b>	<b>Individual Result</b>	
Energy reduction in a higher speed crash on flat anvil	9.3/30	☆☆
Energy reduction in a higher speed crash on kerb anvil	19.7/25	☆☆☆☆
Energy reduction in a lower speed crash on flat anvil	1.8/15	☆
Ability to minimise the rotation of the helmet in a crash	4.0/10	☆☆
Coverage	7.4/10	☆☆☆☆
Chin strap strength	1.9/5	☆☆
Ability to minimise rebound	0.2/5	☆
<b>Total</b>	<b>44/100</b>	<b>☆☆</b>

<b>Overall Comfort Level Rating:</b>	☆☆	
<b>Performance Aspect</b>	<b>Individual Result</b>	
Operation and Fit	11.5/20	☆☆☆
Visor's Ability to Resist Fogging	0.0/20	☆
Noise Inside the Helmet	96.9 dBA (13.1/20)	☆☆☆
Ventilation	9.1/15	☆☆☆
Aerodynamic Neck Loading	5.6/10	☆☆☆
Weight	1.8/5	☆☆
Vertical Field of View	1.1/5	☆
Ability to Seal out Weather	5.0/5	☆☆☆☆☆
<b>Total</b>	<b>47/100</b>	<b>☆☆</b>

	5.	Test Date	August 2012
	Make	Zeus	
	Model	ZS- 2100B	
	Size	XS, S, M, L, XL	
	Type	Full Face	
	Weight	1.737 kg Average from 3 size L helmets	
	Shell Material	Acrylonitrile Butadiene Styrene (ABS)	
	Retention System	Double D ring	
	Price	\$	

Overall Crash Protection Rating:		☆☆☆☆	
Performance Aspect	Individual Result		
Energy reduction in a higher speed crash on flat anvil	23.8/30	☆☆☆☆	
Energy reduction in a higher speed crash on kerb anvil	23.1/25	☆☆☆☆☆	
Energy reduction in a lower speed crash on flat anvil	12.9/15	☆☆☆☆☆	
Ability to minimise the rotation of the helmet in a crash	3.1/10	☆☆	
Coverage	9.0/10	☆☆☆☆☆	
Chin strap strength	1.5/5	☆	
Ability to minimise rebound	0.0/5	☆	
<b>Total</b>	<b>73/100</b>	<b>☆☆☆☆</b>	

Overall Comfort Level Rating:		☆☆	
Performance Aspect	Individual Result		
Operation and Fit	10.6/20	☆☆☆	
Visor's Ability to Resist Fogging	0.0/20	☆	
Noise Inside the Helmet	95.1 (14.9/20)	☆☆☆☆	
Ventilation	9.4/15	☆☆☆	
Aerodynamic Neck Loading	2.8/10	☆	
Weight	1.3/5	☆	
Vertical Field of View	1.0/5	☆	
Ability to Seal out Weather	5.0/5	☆☆☆☆☆	
<b>Total</b>	<b>45/100</b>	<b>☆☆</b>	

	6.	Test Date	August 2012
	Make	HJC	
	Model	CSR1	
	Size	XS, S, M, L, XL, XXL	
	Type	Full Face	
	Weight	1.656 kg Average from 3 size L helmets	
	Shell Material	polycarbonate composite	
	Retention System	Double D ring	
	Price	\$	

<b>Overall Crash Protection Rating:</b>		☆☆☆	
<b>Performance Aspect</b>	<b>Individual Result</b>		
Energy reduction in a higher speed crash on flat anvil	18.1/30	☆☆☆	
Energy reduction in a higher speed crash on kerb anvil	16.7/25	☆☆☆	
Energy reduction in a lower speed crash on flat anvil	5.8/15	☆☆	
Ability to minimise the rotation of the helmet in a crash	8.0/10	☆☆☆☆	
Coverage	6.6/10	☆☆☆	
Chin strap strength	2.2/5	☆☆	
Ability to minimise rebound	0.0/5	☆	
<b>Total</b>	<b>57/100</b>	<b>☆☆☆</b>	

<b>Overall Comfort Level Rating:</b>		☆☆☆	
<b>Performance Aspect</b>	<b>Individual Result</b>		
Operation and Fit	12.7/20	☆☆☆	
Visor's Ability to Resist Fogging	0.0/20	☆	
Noise Inside the Helmet	96.2 dBA (13.8/20)	☆☆☆	
Ventilation	12.7/15	☆☆☆☆	
Aerodynamic Neck Loading	8.9/10	☆☆☆☆☆	
Weight	1.7/5	☆☆	
Vertical Field of View	5.0/5	☆☆☆☆☆	
Ability to Seal out Weather	3.0/5	☆☆☆	
<b>Total</b>	<b>58/100</b>	<b>☆☆☆</b>	

	Test Date	August 2012
	Make	RJays
	Model	CFK1 (FF309)
	Size	XXS, XS, S, M, L, XL, XXL
	Type	Full Face
	Weight	1.503 kg Average from 3 size L helmets
	Shell Material	Carbon & Fibreglass
	Retention System	Double D ring
	Price	\$\$

Overall Crash Protection Rating:		☆☆	
Performance Aspect	Individual Result		
Energy reduction in a higher speed crash on flat anvil	10.6/30	☆☆	
Energy reduction in a higher speed crash on kerb anvil	13.3/25	☆☆☆	
Energy reduction in a lower speed crash on flat anvil	0.0/15	☆	
Ability to minimise the rotation of the helmet in a crash	1.4/10	☆	
Coverage	9.5/10	☆☆☆☆☆	
Chin strap strength	1.6/5	☆☆	
Ability to minimise rebound	0.2/5	☆	
<b>Total</b>	<b>37/100</b>	<b>☆☆</b>	


Overall Comfort Level Rating:		☆☆	
Performance Aspect	Individual Result		
Operation and Fit	12.4/20	☆☆☆	
Visor's Ability to Resist Fogging	0.0/20	☆	
Noise Inside the Helmet	103.7 dBA (6.3/20)	☆☆	
Ventilation	15.0/15	☆☆☆☆☆	
Aerodynamic Neck Loading	8.5/10	☆☆☆☆	
Weight	2.5/5	☆☆	
Vertical Field of View	0.0/5	☆	
Ability to Seal out Weather	3.6/5	☆☆☆☆	
<b>Total</b>	<b>48/100</b>	<b>☆☆</b>	

	Test Date	August 2012
	Make	Shark
	Model	Vision R
	Size	XS, S, M, L, XL
	Type	Full Face
	Weight	1.695 kg Average from 3 size L helmets
	Shell Material	Unknown
	Retention System	Double D ring
Price		\$

Overall Crash Protection Rating:		☆☆☆☆	
Performance Aspect	Individual Result		
Energy reduction in a higher speed crash on flat anvil	22.7/30	☆☆☆☆	
Energy reduction in a higher speed crash on kerb anvil	21.9/25	☆☆☆☆☆	
Energy reduction in a lower speed crash on flat anvil	9.6/15	☆☆☆	
Ability to minimise the rotation of the helmet in a crash	7.9/10	☆☆☆☆	
Coverage	9.8/10	☆☆☆☆☆	
Chin strap strength	0.0/5	☆	
Ability to minimise rebound	1.8/5	☆☆	
<b>Total</b>	<b>74/100</b>	<b>☆☆☆☆</b>	

Overall Comfort Level Rating:		☆☆☆☆	
Performance Aspect	Individual Result		
Operation and Fit	12.6/20	☆☆☆	
Visor's Ability to Resist Fogging	20.0/20	☆☆☆☆☆	
Noise Inside the Helmet	98.8 dBA (11.2/20)	☆☆☆	
Ventilation	12.3/15	☆☆☆☆	
Aerodynamic Neck Loading	9.1/10	☆☆☆☆☆	
Weight	1.5/5	☆☆	
Vertical Field of View	2.9/5	☆☆☆	
Ability to Seal out Weather	5.0/5	☆☆☆☆☆	
<b>Total</b>	<b>75/100</b>	<b>☆☆☆☆</b>	



	Test Date	August 2012
	Make	HJC
	Model	IS-16
	Size	XS, S, M, L, XL
	Type	Full Face
	Weight	1.703 kg Average from 3 size L helmets
	Shell Material	Polycarbonate Composite
	Retention System	Double D ring
	Price	\$

Overall Crash Protection Rating:		☆☆☆☆	
Performance Aspect	Individual Result		
Energy reduction in a higher speed crash on flat anvil	21.5/30	☆☆☆☆	
Energy reduction in a higher speed crash on kerb anvil	24.5/25	☆☆☆☆☆	
Energy reduction in a lower speed crash on flat anvil	10.6/15	☆☆☆☆	
Ability to minimise the rotation of the helmet in a crash	5.5/10	☆☆☆	
Coverage	9.5/10	☆☆☆☆☆	
Chin strap strength	1.9/5	☆☆	
Ability to minimise rebound	0.1/5	☆	
<b>Total</b>	<b>74/100</b>	<b>☆☆☆☆</b>	

Overall Comfort Level Rating:		☆☆☆☆	
Performance Aspect	Individual Result		
Operation and Fit	13.0/20	☆☆☆	
Visor's Ability to Resist Fogging	20.0/20	☆☆☆☆☆	
Noise Inside the Helmet	100.7 dBA (9.3/20)	☆☆	
Ventilation	15.0/15	☆☆☆☆☆	
Aerodynamic Neck Loading	8.8/10	☆☆☆☆☆	
Weight	1.5/5	☆	
Vertical Field of View	0.0/5	☆	
Ability to Seal out Weather	5.0/5	☆☆☆☆☆	
<b>Total</b>	<b>73/100</b>	<b>☆☆☆☆</b>	

	Test Date	August 2012
	Make	AGV
	Model	K4
	Size	XS, S, M, L, XL
	Type	Full Face
	Weight	1.604 kg Average from 3 size L helmets
	Shell Material	Fibreglass
	Retention System	Double D ring
	Price	\$

Overall Crash Protection Rating:	☆☆☆	
Performance Aspect	Individual Result	
Energy reduction in a higher speed crash on flat anvil	19.4/30	☆☆☆
Energy reduction in a higher speed crash on kerb anvil	20.8/25	☆☆☆☆
Energy reduction in a lower speed crash on flat anvil	6.4/15	☆☆
Ability to minimise the rotation of the helmet in a crash	3.8/10	☆☆
Coverage	7.1/10	☆☆☆☆
Chin strap strength	2.0/5	☆☆
Ability to minimise rebound	0.7/5	☆
<b>Total</b>	<b>60/100</b>	<b>☆☆☆</b>

Overall Comfort Level Rating:	☆☆☆☆	
Performance Aspect	Individual Result	
Operation and Fit	12.1/20	☆☆☆
Visor's Ability to Resist Fogging	20.0/20	☆☆☆☆☆
Noise Inside the Helmet	98.1 dBA (11.9/20)	☆☆☆
Ventilation	10.3/15	☆☆☆
Aerodynamic Neck Loading	8.7/10	☆☆☆☆☆
Weight	2.0/5	☆☆
Vertical Field of View	0.0/5	☆
Ability to Seal out Weather	5.0/5	☆☆☆☆☆
<b>Total</b>	<b>70/100</b>	<b>☆☆☆☆</b>

	Test Date	August 2012
	Make	AGV
	Model	Grid
	Size	XXS, XS, S, M, L, XL, XXL, XXXL
	Type	Full Face
	Weight	1.614 kg Average from 3 size L helmets
	Shell Material	Composite
	Retention System	Double D ring
	Price	\$\$

Overall Crash Protection Rating:		☆☆☆☆	
Performance Aspect	Individual Result		
Energy reduction in a higher speed crash on flat anvil	27.0/30	☆☆☆☆☆	
Energy reduction in a higher speed crash on kerb anvil	20.0/25	☆☆☆☆	
Energy reduction in a lower speed crash on flat anvil	12.1/15	☆☆☆☆	
Ability to minimise the rotation of the helmet in a crash	2.4/10	☆	
Coverage	10.0/10	☆☆☆☆☆	
Chin strap strength	1.5/5	☆	
Ability to minimise rebound	0.2/5	☆	
<b>Total</b>	<b>73/100</b>	<b>☆☆☆☆</b>	

Overall Comfort Level Rating:		☆☆☆☆	
Performance Aspect	Individual Result		
Operation and Fit	12.5/20	☆☆☆	
Visor's Ability to Resist Fogging	20.0/20	☆☆☆☆☆	
Noise Inside the Helmet	100.2 dBA (9.8/20)	☆☆	
Ventilation	13.5/15	☆☆☆☆☆	
Aerodynamic Neck Loading	8.9/10	☆☆☆☆☆	
Weight	1.9/5	☆☆	
Vertical Field of View	3.4/5	☆☆☆	
Ability to Seal out Weather	5.0/5	☆☆☆☆☆	
<b>Total</b>	<b>75/100</b>	<b>☆☆☆☆</b>	

	12.	Test Date	August 2012
	Make	Kabuto	
	Model	FF-5	
	Size	XS, S, M, L, XL, XXL	
	Type	Full Face	
	Weight	1.656 kg Average from 3 size L helmets	
	Shell Material	Carbon/Kevlar/Fibreglass Composite	
	Retention System	Double D ring	
	Price	\$\$	


Overall Crash Protection Rating:		☆☆☆	
Performance Aspect	Individual Result		
Energy reduction in a higher speed crash on flat anvil	19.3/30	☆☆☆	
Energy reduction in a higher speed crash on kerb anvil	22.9/25	☆☆☆☆☆	
Energy reduction in a lower speed crash on flat anvil	1.9/15	☆	
Ability to minimise the rotation of the helmet in a crash	8.4/10	☆☆☆☆	
Coverage	10.0/10	☆☆☆☆☆	
Chin strap strength	4.5/5	☆☆☆☆☆	
Ability to minimise rebound	0.8/5	☆	
<b>Total</b>	<b>68/100</b>	<b>☆☆☆</b>	

Overall Comfort Level Rating:		☆☆☆	
Performance Aspect	Individual Result		
Operation and Fit	14.3/20	☆☆☆☆	
Visor's Ability to Resist Fogging	0.0/20	☆	
Noise Inside the Helmet	95.0 dBA (15.0/20)	☆☆☆☆	
Ventilation	9.0/15	☆☆☆	
Aerodynamic Neck Loading	6.8/10	☆☆☆	
Weight	1.7/5	☆☆	
Vertical Field of View	2.9/5	☆☆☆	
Ability to Seal out Weather	5.0/5	☆☆☆☆☆	
<b>Total</b>	<b>55/100</b>	<b>☆☆☆</b>	

	Test Date	August 2012
	Make	ARAI
	Model	Vector 2
	Size	XXS, XS, S, M, L, XL, XXL, XXXL
	Type	Full Face
	Weight	1.570 kg Average from 3 size L helmets
	Shell Material	Fibre Reinforced Plastics (FRP)
	Retention System	Double D ring
	Price	\$\$

<b>Overall Crash Protection Rating:</b>	☆☆☆	
<b>Performance Aspect</b>	<b>Individual Result</b>	
Energy reduction in a higher speed crash on flat anvil	17.7/30	☆☆☆
Energy reduction in a higher speed crash on kerb anvil	19.9/25	☆☆☆☆
Energy reduction in a lower speed crash on flat anvil	3.1/15	☆
Ability to minimise the rotation of the helmet in a crash	4.6/10	☆☆
Coverage	10.0/10	☆☆☆☆☆
Chin strap strength	2.9/5	☆☆☆
Ability to minimise rebound	0.0/5	☆
<b>Total</b>	<b>58/100</b>	<b>☆☆☆</b>

<b>Overall Comfort Level Rating:</b>	☆☆☆	
<b>Performance Aspect</b>	<b>Individual Result</b>	
Operation and Fit	14.9/20	☆☆☆☆
Visor's Ability to Resist Fogging	0.0/20	☆
Noise Inside the Helmet	97.0 dBA (14.0/20)	☆☆☆
Ventilation	12.8/15	☆☆☆☆☆
Aerodynamic Neck Loading	5.1/10	☆☆☆
Weight	2.2/5	☆☆
Vertical Field of View	5.0/5	☆☆☆☆☆
Ability to Seal out Weather	5.0/5	☆☆☆☆☆
<b>Total</b>	<b>58/100</b>	<b>☆☆☆</b>

	Test Date	August 2012
	Make	AGV
	Model	GP Tech
	Size	XS, S, M, L, XL, XXL
	Type	Full Face
	Weight	1.606 kg Average from 3 size L helmets
	Shell Material	Carbon-Kevlar Composite
	Retention System	Double D ring
Price		\$\$

Overall Crash Protection Rating:		☆☆☆☆	
Performance Aspect	Individual Result		
Energy reduction in a higher speed crash on flat anvil	23.0/30	☆☆☆☆	
Energy reduction in a higher speed crash on kerb anvil	20.1/25	☆☆☆☆	
Energy reduction in a lower speed crash on flat anvil	13.8/15	☆☆☆☆☆	
Ability to minimise the rotation of the helmet in a crash	2.4/10	☆	
Coverage	10.0/10	☆☆☆☆☆	
Chin strap strength	0.0/5	☆	
Ability to minimise rebound	1.7/5	☆☆	
<b>Total</b>	<b>71/100</b>	<b>☆☆☆☆</b>	

Overall Comfort Level Rating:		☆☆☆	
Performance Aspect	Individual Result		
Operation and Fit	12.0/20	☆☆☆	
Visor's Ability to Resist Fogging	20.0/20	☆☆☆☆☆	
Noise Inside the Helmet	101.5 dBA (8.5/20)	☆☆	
Ventilation	11.2/15	☆☆☆☆	
Aerodynamic Neck Loading	6.5/10	☆☆☆	
Weight	2.0/5	☆☆	
Vertical Field of View	0.2/5	☆	
Ability to Seal out Weather	5.0/5	☆☆☆☆☆	
<b>Total</b>	<b>65/100</b>	<b>☆☆☆</b>	

	Test Date	August 2012
	Make	Shoei
	Model	TZX
	Size	XXS, XS, S, M, L, XL, XXL
	Type	Full Face
	Weight	1.678 kg Average from 3 size L helmets
	Shell Material	Fibre Reinforced Plastics (FRP)
	Retention System	Double D ring
Price		\$\$

<b>Overall Crash Protection Rating:</b>		☆☆☆
<b>Performance Aspect</b>	<b>Individual Result</b>	
Energy reduction in a higher speed crash on flat anvil	19.8/30	☆☆☆
Energy reduction in a higher speed crash on kerb anvil	18.7/25	☆☆☆☆
Energy reduction in a lower speed crash on flat anvil	8.4/15	☆☆☆
Ability to minimise the rotation of the helmet in a crash	6.0/10	☆☆☆
Coverage	8.6/10	☆☆☆☆☆
Chin strap strength	2.2/5	☆☆
Ability to minimise rebound	0.4/5	☆
<b>Total</b>	<b>64/100</b>	<b>☆☆☆</b>

<b>Overall Comfort Level Rating:</b>		☆☆☆
<b>Performance Aspect</b>	<b>Individual Result</b>	
Operation and Fit	15.0/20	☆☆☆☆
Visor's Ability to Resist Fogging	0.0/20	☆
Noise Inside the Helmet	97.8 dBA (12.2/20)	☆☆☆
Ventilation	11.8/15	☆☆☆☆
Aerodynamic Neck Loading	7.8/10	☆☆☆☆
Weight	1.6/5	☆☆
Vertical Field of View	5.0/5	☆☆☆☆☆
Ability to Seal out Weather	5.0/5	☆☆☆☆☆
<b>Total</b>	<b>58/100</b>	<b>☆☆☆</b>

16. <b>RECALLED BY ACCC</b>	Test Date	August 2012
	Make	KBC
	Model	VR-1X
	Size	XS, S, M, L, XL, XXL
	Type	Full Face
	Weight	1.597 kg Average from 3 size L helmets
	Shell Material	FRP
	Retention System	Double D ring
	Price	\$

Overall Crash Protection Rating:	
Performance Aspect	Individual Result
Energy reduction in a higher speed crash on flat anvil	
Energy reduction in a higher speed crash on kerb anvil	
Energy reduction in a lower speed crash on flat anvil	
Ability to minimise the rotation of the helmet in a crash	
Coverage	
Chin strap strength	
Ability to minimise rebound	
<b>Total</b>	


Overall Comfort Level Rating:	
Performance Aspect	Individual Result
Operation and Fit	
Visor's Ability to Resist Fogging	
Noise Inside the Helmet	
Ventilation	
Aerodynamic Neck Loading	
Weight	
Vertical Field of View	
Ability to Seal out Weather	
<b>Total</b>	



	Test Date	August 2012
	Make	RXT
	Model	Sprint (A-705)
	Size	XS, S, M, L, XL
	Type	Full Face
	Weight	1.583 kg Average from 3 size L helmets
	Shell Material	ABS
	Retention System	Double D ring
	Price	\$

<b>Overall Crash Protection Rating:</b>	☆☆☆	
<b>Performance Aspect</b>	<b>Individual Result</b>	
Energy reduction in a higher speed crash on flat anvil	13.7/30	☆☆
Energy reduction in a higher speed crash on kerb anvil	20.1/25	☆☆☆☆
Energy reduction in a lower speed crash on flat anvil	6.1/15	☆☆
Ability to minimise the rotation of the helmet in a crash	3.4/10	☆☆
Coverage	10.0/10	☆☆☆☆☆
Chin strap strength	2.0/5	☆☆
Ability to minimise rebound	0.4/5	☆
<b>Total</b>	<b>56/100</b>	<b>☆☆☆</b>

<b>Overall Comfort Level Rating:</b>	☆☆	
<b>Performance Aspect</b>	<b>Individual Result</b>	
Operation and Fit	11.9/20	☆☆☆
Visor's Ability to Resist Fogging	0.0/20	☆
Noise Inside the Helmet	100.0 dBA (10.0/20)	☆☆
Ventilation	10.7/15	☆☆☆☆
Aerodynamic Neck Loading	7.5/10	☆☆☆☆
Weight	2.1/5	☆☆
Vertical Field of View	0.0/5	☆
Ability to Seal out Weather	2.9/5	☆☆☆
<b>Total</b>	<b>45/100</b>	<b>☆☆</b>

	Test Date	August 2012
	Make	SparX
	Model	S-07
	Size	XXS, XS, S, M, L, XL, XXL
	Type	Full Face
	Weight	1.644 kg Average from 3 size L helmets
	Shell Material	ABS
	Retention System	Double D ring
	Price	\$

Overall Crash Protection Rating:		☆☆☆☆	
Performance Aspect	Individual Result		
Energy reduction in a higher speed crash on flat anvil	24.0/30	☆☆☆☆	
Energy reduction in a higher speed crash on kerb anvil	22.1/25	☆☆☆☆☆	
Energy reduction in a lower speed crash on flat anvil	12.3/15	☆☆☆☆	
Ability to minimise the rotation of the helmet in a crash	6.3/10	☆☆☆☆	
Coverage	10.0/10	☆☆☆☆☆	
Chin strap strength	1.1/5	☆	
Ability to minimise rebound	0.5/5	☆	
<b>Total</b>	<b>76/100</b>	<b>☆☆☆☆</b>	

Overall Comfort Level Rating:		☆☆☆	
Performance Aspect	Individual Result		
Operation and Fit	10.8/20	☆☆☆	
Visor's Ability to Resist Fogging	0.0/20	☆	
Noise Inside the Helmet	96.8 dBA (13.2/20)	☆☆☆	
Ventilation	10.1/15	☆☆☆	
Aerodynamic Neck Loading	7.9/10	☆☆☆☆	
Weight	1.8/5	☆☆	
Vertical Field of View	2.7/5	☆☆☆	
Ability to Seal out Weather	3.8/5	☆☆☆☆	
<b>Total</b>	<b>50/100</b>	<b>☆☆☆</b>	

	Test Date	August 2012
	Make	Nolan
	Model	N20
	Size	XS, S, M, L, XL, XXL
	Type	Open Face with visor
	Weight	1.201 kg Average from 3 size L helmets
	Shell Material	Polycarbonate
	Retention System	Double D ring
	Price	\$

<b>Overall Crash Protection Rating:</b>	☆☆☆	
<b>Performance Aspect</b>	<b>Individual Result</b>	
Energy reduction in a higher speed crash on flat anvil	15.3/30	☆☆☆
Energy reduction in a higher speed crash on kerb anvil	23.9/25	☆☆☆☆☆
Energy reduction in a lower speed crash on flat anvil	9.0/15	☆☆☆
Ability to minimise the rotation of the helmet in a crash	10.0/10	☆☆☆☆☆
Coverage	0.0/10	☆
Chin strap strength	3.4/5	☆☆☆
Ability to minimise rebound	0.0/5	☆
<b>Total</b>	<b>62/100</b>	<b>☆☆☆</b>

<b>Overall Comfort Level Rating:</b>	☆☆	
<b>Performance Aspect</b>	<b>Individual Result</b>	
Operation and Fit	13.2/20	☆☆☆
Visor's Ability to Resist Fogging	0.0/20	☆
Noise Inside the Helmet	108.3 dBA (1.7/20)	☆
Ventilation	13.6/15	☆☆☆☆☆
Aerodynamic Neck Loading	5.1/10	☆☆☆
Weight	4.0/5	☆☆☆☆
Vertical Field of View	1.8/5	☆☆
Ability to Seal out Weather	5.0/5	☆☆☆☆☆
<b>Total</b>	<b>44/100</b>	<b>☆☆</b>

	Test Date	August 2012
	Make	Lazer
	Model	Dragon (aka Rider)
	Size	XS, S, M, L, XL
	Type	Open Face with visor
	Weight	1.167 kg Average from 3 size L helmets
	Shell Material	Unknown
	Retention System	Double D ring
	Price	\$

Overall Crash Protection Rating:		☆☆	
Performance Aspect	Individual Result		
Energy reduction in a higher speed crash on flat anvil	10.9/30	☆☆	
Energy reduction in a higher speed crash on kerb anvil	21.7/25	☆☆☆☆☆	
Energy reduction in a lower speed crash on flat anvil	3.9/15	☆	
Ability to minimise the rotation of the helmet in a crash	6.0/10	☆☆☆	
Coverage	0.1/10	☆	
Chin strap strength	0.0/5	☆	
Ability to minimise rebound	0.0/5	☆	
<b>Total</b>	<b>42/100</b>	<b>☆☆</b>	

Overall Comfort Level Rating:		☆☆	
Performance Aspect	Individual Result		
Operation and Fit	10.10/20	☆☆☆	
Visor's Ability to Resist Fogging	0.0/20	☆	
Noise Inside the Helmet	103.9 dBA (6.2/20)	☆☆	
Ventilation	3.6/15	☆	
Aerodynamic Neck Loading	8.2/10	☆☆☆☆	
Weight	4.2/5	☆☆☆☆	
Vertical Field of View	5.0/5	☆☆☆☆☆	
Ability to Seal out Weather	4.1/5	☆☆☆☆	
<b>Total</b>	<b>41/100</b>	<b>☆☆</b>	

	Test Date	August 2012
	Make	Zeus
	Model	210B
	Size	XS, S, M, L, XL
	Type	Open Face with visor
	Weight	1.231 kg Average from 3 size L helmets
	Shell Material	Unknown
	Retention System	Double D ring
	Price	\$

<b>Overall Crash Protection Rating:</b>		☆☆☆	
<b>Performance Aspect</b>	<b>Individual Result</b>		
Energy reduction in a higher speed crash on flat anvil	15.5/30	☆☆☆	
Energy reduction in a higher speed crash on kerb anvil	20.3/25	☆☆☆☆	
Energy reduction in a lower speed crash on flat anvil	9.5/15	☆☆☆	
Ability to minimise the rotation of the helmet in a crash	4.5/10	☆☆	
Coverage	0.0/10	☆	
Chin strap strength	1.2/5	☆	
Ability to minimise rebound	0.0/5	☆	
<b>Total</b>	<b>51/100</b>	<b>☆☆☆</b>	

<b>Overall Comfort Level Rating:</b>		☆☆☆	
<b>Performance Aspect</b>	<b>Individual Result</b>		
Operation and Fit	12.4/20	☆☆☆	
Visor's Ability to Resist Fogging	0.0/20	☆	
Noise Inside the Helmet	104.3 dBA (5.7/20)	☆	
Ventilation	11.4/15	☆☆☆☆	
Aerodynamic Neck Loading	8.2/10	☆☆☆☆	
Weight	3.8/5	☆☆☆☆	
Vertical Field of View	5.0/5	☆☆☆☆☆	
Ability to Seal out Weather	5.0/5	☆☆☆☆☆	
<b>Total</b>	<b>51/100</b>	<b>☆☆☆</b>	

	Test Date	August 2012
	Make	M2R
	Model	280
	Size	XS, S, M, L, XL
	Type	Open Face with visor
	Weight	1.296 kg Average from 3 size L helmets
	Shell Material	Unknown
	Retention System	Double D ring
	Price	\$

Overall Crash Protection Rating:		☆☆	
Performance Aspect	Individual Result		
Energy reduction in a higher speed crash on flat anvil	7.4/30	☆	
Energy reduction in a higher speed crash on kerb anvil	16.2/25	☆☆☆	
Energy reduction in a lower speed crash on flat anvil	0.0/15	☆	
Ability to minimise the rotation of the helmet in a crash	6.8/10	☆☆☆	
Coverage	5.0/10	☆☆☆	
Chin strap strength	1.8/5	☆☆	
Ability to minimise rebound	0.0/5	☆	
<b>Total</b>	<b>37/100</b>	<b>☆☆</b>	

Overall Comfort Level Rating:		☆☆	
Performance Aspect	Individual Result		
Operation and Fit	10.8/20	☆☆☆	
Visor's Ability to Resist Fogging	0.0/20	☆	
Noise Inside the Helmet	109.4 dBA (0.6/20)	☆	
Ventilation	9.3/15	☆☆☆	
Aerodynamic Neck Loading	8.1/10	☆☆☆☆	
Weight	3.5/5	☆☆☆☆	
Vertical Field of View	4.9/5	☆☆☆☆☆	
Ability to Seal out Weather	3.0/5	☆☆☆	
<b>Total</b>	<b>40/100</b>	<b>☆☆</b>	

	Test Date	August 2012
	Make	RXT
	Model	Metro (A-218)
	Size	XS, S, M, L, XL
	Type	Open Face with visor
	Weight	1.284 kg Average from 3 size L helmets
	Shell Material	ABS
	Retention System	Double D ring
	Price	\$

Overall Crash Protection Rating:		☆☆	
Performance Aspect	Individual Result		
Energy reduction in a higher speed crash on flat anvil	6.4/30	☆	
Energy reduction in a higher speed crash on kerb anvil	23.2/25	☆☆☆☆☆	
Energy reduction in a lower speed crash on flat anvil	4.8/15	☆☆	
Ability to minimise the rotation of the helmet in a crash	8.0/10	☆☆☆☆	
Coverage	5.0/10	☆☆☆	
Chin strap strength	1.3/5	☆	
Ability to minimise rebound	0,0/5	☆	
<b>Total</b>	<b>49/100</b>	<b>☆☆</b>	

Overall Comfort Level Rating:		☆☆	
Performance Aspect	Individual Result		
Operation and Fit	11.2/20	☆☆☆	
Visor's Ability to Resist Fogging	0.0/20	☆	
Noise Inside the Helmet	104.3 dBA (5.7/20)	☆	
Ventilation	11.1/15	☆☆☆☆	
Aerodynamic Neck Loading	6.4/10	☆☆☆	
Weight	3.6/5	☆☆☆☆	
Vertical Field of View	0.8/5	☆	
Ability to Seal out Weather	4.1/5	☆☆☆☆	
<b>Total</b>	<b>43/100</b>	<b>☆☆</b>	

	Test Date	August 2012
	Make	NEX
	Model	NJ-01 (Jet)
	Size	XS, S, M, L, XL, XXL
	Type	Open Face
	Weight	1.038 kg Average from 3 size L helmets
	Shell Material	RFP
	Retention System	Double D ring
	Price	\$

Overall Crash Protection Rating:	☆☆	
Performance Aspect	Individual Result	
Energy reduction in a higher speed crash on flat anvil	10.1/30	☆☆
Energy reduction in a higher speed crash on kerb anvil	9.7/25	☆☆
Energy reduction in a lower speed crash on flat anvil	2.7/15	☆
Ability to minimise the rotation of the helmet in a crash	0.0/10	☆
Coverage	3.6/10	☆☆
Chin strap strength	2.8/5	☆☆☆
Ability to minimise rebound	3.4/5	☆☆☆
<b>Total</b>	<b>32/100</b>	☆☆

Overall Comfort Level Rating:	☆☆	
Performance Aspect	Individual Result	
Operation and Fit	10.1/20	☆☆☆
Visor's Ability to Resist Fogging	0.0/20	☆
Noise Inside the Helmet	99.5 dBA (10.5/20)	☆☆☆
Ventilation	10.0/15	☆☆☆
Aerodynamic Neck Loading	4.5/10	☆☆
Weight	4.8/5	☆☆☆☆☆
Vertical Field of View	3.2/5	☆☆☆
Ability to Seal out Weather	0.0/5	☆
<b>Total</b>	<b>43/100</b>	☆☆



	25.	Test Date	August 2012
	Make	KBC	
	Model	Stock (Harley Davidson)	
	Size	S, M, L, XL, XXL	
	Type	Open Face	
	Weight	1.312 kg Average from 3 size L helmets	
	Shell Material	ABS/PC	
	Retention System	Double D ring	
	Price	\$	

Overall Crash Protection Rating:		☆☆☆	
Performance Aspect	Individual Result		
Energy reduction in a higher speed crash on flat anvil	18.7/30	☆☆☆	
Energy reduction in a higher speed crash on kerb anvil	23.7/25	☆☆☆☆☆	
Energy reduction in a lower speed crash on flat anvil	10.0/15	☆☆☆	
Ability to minimise the rotation of the helmet in a crash	0.0/10	☆	
Coverage	5.0/10	☆☆☆	
Chin strap strength	0.2/5	☆	
Ability to minimise rebound	0.0/5	☆	
<b>Total</b>	<b>58/100</b>	<b>☆☆☆</b>	

Overall Comfort Level Rating:		☆☆	
Performance Aspect	Individual Result		
Operation and Fit	10.0/20	☆☆	
Visor's Ability to Resist Fogging	0.0/20	☆	
Noise Inside the Helmet	97.5 dBA (12.5/20)	☆☆☆	
Ventilation	4.8/15	☆☆	
Aerodynamic Neck Loading	6.3/10	☆☆☆	
Weight	3.4/5	☆☆☆	
Vertical Field of View	2.8/5	☆☆☆	
Ability to Seal out Weather	0.0/5	☆	
<b>Total</b>	<b>40/100</b>	<b>☆☆</b>	

	Test Date	August 2012
	Make	RXT
	Model	DUO TECH (A-672)
	Size	XS, S, M, L, XL
	Type	Flip up
	Weight	1.770 kg Average from 3 size L helmets
	Shell Material	ABS
	Retention System	Double D ring
	Price	\$

Overall Crash Protection Rating:	☆☆☆	
Performance Aspect	Individual Result	
Energy reduction in a higher speed crash on flat anvil	22.1/30	☆☆☆☆
Energy reduction in a higher speed crash on kerb anvil	17.1/25	☆☆☆
Energy reduction in a lower speed crash on flat anvil	10.7/15	☆☆☆☆
Ability to minimise the rotation of the helmet in a crash	2.1/10	☆
Coverage	10.0/10	☆☆☆☆☆
Chin strap strength	1.8/5	☆☆
Ability to minimise rebound	0.0/5	☆
<b>Total</b>	<b>64/100</b>	<b>☆☆☆</b>

Overall Comfort Level Rating:	☆☆	
Performance Aspect	Individual Result	
Operation and Fit	10.1/20	☆☆☆
Visor's Ability to Resist Fogging	0.0/20	☆
Noise Inside the Helmet	100.6 dBA (9.4/20)	☆☆
Ventilation	15.0/15	☆☆☆☆☆
Aerodynamic Neck Loading	6.0/10	☆☆☆
Weight	1.2/5	☆
Vertical Field of View	3.4/5	☆☆☆
Ability to Seal out Weather	4.3/5	☆☆☆☆☆
<b>Total</b>	<b>49/100</b>	<b>☆☆</b>

	Test Date	August 2012
	Make	Zeus
	Model	ZS 3000F
	Size	XS, S, M, L, XL, XXL
	Type	Flip up
	Weight	1.803 kg Average from 3 size L helmets
	Shell Material	Unknown
	Retention System	Double D ring
	Price	\$

Overall Crash Protection Rating:	☆☆☆	
Performance Aspect	Individual Result	
Energy reduction in a higher speed crash on flat anvil	11.0/30	☆☆
Energy reduction in a higher speed crash on kerb anvil	14.6/25	☆☆☆
Energy reduction in a lower speed crash on flat anvil	8.3/15	☆☆☆
Ability to minimise the rotation of the helmet in a crash	8.5/10	☆☆☆☆☆
Coverage	8.7/10	☆☆☆☆☆
Chin strap strength	1.7/5	☆☆
Ability to minimise rebound	0.0/5	☆
<b>Total</b>	<b>53/100</b>	<b>☆☆☆</b>

Overall Comfort Level Rating:	☆☆	
Performance Aspect	Individual Result	
Operation and Fit	11.0/20	☆☆☆
Visor's Ability to Resist Fogging	0.0/20	☆
Noise Inside the Helmet	102.6 dBA (7.4/20)	☆☆
Ventilation	15.0/15	☆☆☆☆☆
Aerodynamic Neck Loading	5.2/10	☆☆☆
Weight	1.0/5	☆
Vertical Field of View	3.5/5	☆☆☆☆
Ability to Seal out Weather	4.4/5	☆☆☆☆☆
<b>Total</b>	<b>47/100</b>	<b>☆☆</b>

	Test Date	August 2012
	Make	Shoei
	Model	Multitec
	Size	XXS, XS, S, M, L, XL, XXL
	Type	Flip Up
	Weight	1.756 kg Average from 3 size L helmets
	Shell Material	Fibre Reinforced Plastics (FRP)
	Retention System	Double D ring
	Price	\$\$


Overall Crash Protection Rating:		☆☆☆☆	
Performance Aspect	Individual Result		
Energy reduction in a higher speed crash on flat anvil	18.5/30	☆☆☆	
Energy reduction in a higher speed crash on kerb anvil	22.1/25	☆☆☆☆☆	
Energy reduction in a lower speed crash on flat anvil	8.3/15	☆☆☆	
Ability to minimise the rotation of the helmet in a crash	9.9/10	☆☆☆☆☆	
Coverage	10.0/10	☆☆☆☆☆	
Chin strap strength	2.8/5	☆☆☆	
Ability to minimise rebound	1.7/5	☆☆	
<b>Total</b>	<b>73/100</b>	<b>☆☆☆☆</b>	

Overall Comfort Level Rating:		☆☆☆	
Performance Aspect	Individual Result		
Operation and Fit	13.8/20	☆☆☆	
Visor's Ability to Resist Fogging	0.0/20	☆	
Noise Inside the Helmet	100.3 dBA (9.8/20)	☆☆	
Ventilation	15.0/15	☆☆☆☆☆	
Aerodynamic Neck Loading	7.3/10	☆☆☆☆	
Weight	1.2/5	☆	
Vertical Field of View	5.0/5	☆☆☆☆☆	
Ability to Seal out Weather	5.0/5	☆☆☆☆☆	
<b>Total</b>	<b>57/100</b>	<b>☆☆☆</b>	

	Test Date	August 2012
	Make	AGV
	Model	AX8
	Size	XXS, XS, S, M, L, XL, XXL, XXXL
	Type	Motocross
	Weight	1.529 kg Average from 3 size L helmets
	Shell Material	Composite
	Retention System	Double D ring
	Price	\$\$


Overall Crash Protection Rating:		☆☆☆	
Performance Aspect	Individual Result		
Energy reduction in a higher speed crash on flat anvil	21.6/30	☆☆☆☆	
Energy reduction in a higher speed crash on kerb anvil	20.0/25	☆☆☆☆	
Energy reduction in a lower speed crash on flat anvil	8.6/15	☆☆☆	
Ability to minimise the rotation of the helmet in a crash	10.0/10	☆☆☆☆☆	
Coverage	2.6/10	☆	
Chin strap strength	2.2/5	☆☆	
Ability to minimise rebound	1.6/5	☆☆	
<b>Total</b>	<b>67/100</b>	<b>☆☆☆</b>	

Overall Comfort Level Rating:		☆☆☆	
Performance Aspect	Individual Result		
Operation and Fit	13.5/20	☆☆☆	
Visor's Ability to Resist Fogging	20.0/20	☆☆☆☆☆	
Noise Inside the Helmet	96.1 dBA (13.9/20)	☆☆☆	
Ventilation	6.5/15	☆☆	
Aerodynamic Neck Loading	4.3/10	☆☆	
Weight	2.4/5	☆☆	
Vertical Field of View	1.2/5	☆	
Ability to Seal out Weather	3.3/5	☆☆☆	
<b>Total</b>	<b>65/100</b>	<b>☆☆☆</b>	

	Test Date	August 2012
	Make	THH
	Model	TX-26
	Size	XS, S, M, L, XL
	Type	Motocross
	Weight	1.795 kg Average from 3 size L helmets
	Shell Material	Acrylonitrile Butadiene Styrene (ABS)
	Retention System	Double D ring
Price		\$


Overall Crash Protection Rating:	☆☆☆	
Performance Aspect	Individual Result	
Energy reduction in a higher speed crash on flat anvil	16.0/30	☆☆☆
Energy reduction in a higher speed crash on kerb anvil	20.8/25	☆☆☆☆
Energy reduction in a lower speed crash on flat anvil	6.2/15	☆☆
Ability to minimise the rotation of the helmet in a crash	6.8/10	☆☆☆☆
Coverage	5.0/10	☆☆☆☆
Chin strap strength	1.7/5	☆☆
Ability to minimise rebound	0.0/5	☆
<b>Total</b>	<b>56/100</b>	<b>☆☆☆</b>

Overall Comfort Level Rating:	☆☆☆	
Performance Aspect	Individual Result	
Operation and Fit	13.0/20	☆☆☆
Visor's Ability to Resist Fogging	0.0/20	☆
Noise Inside the Helmet	100.5 dBA (9.0/20)	☆☆
Ventilation	15.0/15	☆☆☆☆☆
Aerodynamic Neck Loading	3.3/10	☆☆
Weight	1.0/5	☆
Vertical Field of View	3.7/5	☆☆☆☆
Ability to Seal out Weather	5.0/5	☆☆☆☆☆
<b>Total</b>	<b>50/100</b>	<b>☆☆☆</b>

	1.	Test Date	August 2014
	Make	RJays	
	Model	GP3 +	
	Size	XS, S, M, L, XL, XXL	
	Type	Full Face	
	Weight	1.641 kg Average from 3 size L helmets	
	Shell Material	Fibreglass reinforced plastic (FRP)	
	Retention System	Double D ring	
	Price	\$	

Overall Crash Protection Rating:		☆☆	
Performance Aspect	Individual Result		
Energy reduction in a higher speed crash on flat anvil	7.6/30	☆	
Energy reduction in a higher speed crash on kerb anvil	15.1/25	☆☆☆	
Energy reduction in a lower speed crash on flat anvil	1.9/15	☆	
Ability to minimise the rotation of the helmet in a crash	2.7/10	☆	
Coverage	9.7/10	☆☆☆☆☆	
Chin strap strength	1.5/5	☆☆	
Ability to minimise rebound	0.0/5	☆	
<b>Total</b>	<b>38/100</b>	<b>☆☆</b>	

Overall Comfort Level Rating:		☆☆	
Performance Aspect	Individual Result		
Operation and Fit	13.2/20	☆☆☆	
Visor's Ability to Resist Fogging	0.0/20	☆	
Noise Inside the Helmet	97.3 dBA (12.7/20)	☆☆☆	
Ventilation	6.5 /15	☆☆	
Aerodynamic Neck Loading	6.9/10	☆☆☆	
Weight	1.6/5	☆☆	
Vertical Field of View	1.0/5	☆	
Ability to Seal out Weather	5.0/5	☆☆☆☆☆	
<b>Total</b>	<b>47/100</b>	<b>☆☆</b>	

	Test Date	August 2014
	Make	Arai
	Model	Defiant
	Size	XS, S, M, L, XL
	Type	Full Face
	Weight	1.697 kg Average from 3 size L helmets
	Shell Material	Fibreglass reinforced plastic (FRP)
	Retention System	Double D ring
	Price	\$\$

<b>Overall Crash Protection Rating:</b>	<b>☆☆☆</b>	
<b>Performance Aspect</b>	<b>Individual Result</b>	
Energy reduction in a higher speed crash on flat anvil	16.3/30	☆☆☆
Energy reduction in a higher speed crash on kerb anvil	20.2/25	☆☆☆☆
Energy reduction in a lower speed crash on flat anvil	4.6/15	☆☆
Ability to minimise the rotation of the helmet in a crash	8.4/10	☆☆☆☆
Coverage	10.0/10	☆☆☆☆☆
Chin strap strength	3.5/5	☆☆☆☆
Ability to minimise rebound	0.0/5	☆
<b>Total</b>	<b>63/100</b>	<b>☆☆☆</b>

<b>Overall Comfort Level Rating:</b>	<b>☆☆☆</b>	
<b>Performance Aspect</b>	<b>Individual Result</b>	
Operation and Fit	14.0/20	☆☆☆
Visor's Ability to Resist Fogging	0.0/20	☆
Noise Inside the Helmet	95.1 dBA (14.9/20)	☆☆☆☆
Ventilation	9.8 /15	☆☆☆
Aerodynamic Neck Loading	7.6/10	☆☆☆☆
Weight	1.7/5	☆☆
Vertical Field of View	4.7/5	☆☆☆☆☆
Ability to Seal out Weather	5.0/5	☆☆☆☆☆
<b>Total</b>	<b>58/100</b>	<b>☆☆☆</b>



	Test Date	August 2014
	Make	AGV
	Model	Corsa
	Size	XS, S, M/S, M/L, L, XL, XXL, XXXL
	Type	Full Face
	Weight	1.587 kg Average from 3 size L helmets
	Shell Material	Composite Fibre Material
	Retention System	Double D ring
	Price	\$\$\$

<b>Overall Crash Protection Rating:</b>		☆☆☆
<b>Performance Aspect</b>	<b>Individual Result</b>	
Energy reduction in a higher speed crash on flat anvil	11.9/30	☆☆
Energy reduction in a higher speed crash on kerb anvil	22.0/25	☆☆☆☆☆
Energy reduction in a lower speed crash on flat anvil	6.7/15	☆☆
Ability to minimise the rotation of the helmet in a crash	8.3/10	☆☆☆☆
Coverage	5.9/10	☆☆☆
Chin strap strength	0.0/5	☆
Ability to minimise rebound	0.8/5	☆
<b>Total</b>	<b>56/100</b>	☆☆☆

<b>Overall Comfort Level Rating:</b>		☆☆☆
<b>Performance Aspect</b>	<b>Individual Result</b>	
Operation and Fit	12.9/20	☆☆☆
Visor's Ability to Resist Fogging	20.0/20	☆☆☆☆☆
Noise Inside the Helmet	96.7 dBA (13.3/20)	☆☆☆
Ventilation	6.1 /15	☆☆
Aerodynamic Neck Loading	5.9/10	☆☆☆
Weight	2.1/5	☆☆
Vertical Field of View	4.8/5	☆☆☆☆☆
Ability to Seal out Weather	2.5/5	☆☆☆
<b>Total</b>	<b>68/100</b>	☆☆☆

	Test Date	August 2014
	Make	Shoei
	Model	NXR
	Size	XS, S, M, L, XL, XXL
	Type	Full Face
	Weight	1.465 kg Average from 3 size L helmets
	Shell Material	Fibreglass reinforced plastic (FRP)
	Retention System	Double D ring
Price		\$\$\$

<b>Overall Crash Protection Rating:</b>	<b>☆☆☆</b>	
<b>Performance Aspect</b>	<b>Individual Result</b>	
Energy reduction in a higher speed crash on flat anvil	10.7/30	☆☆
Energy reduction in a higher speed crash on kerb anvil	22.4/25	☆☆☆☆☆
Energy reduction in a lower speed crash on flat anvil	4.8/15	☆☆
Ability to minimise the rotation of the helmet in a crash	4.5/10	☆☆
Coverage	6.5/10	☆☆☆
Chin strap strength	1.9/5	☆☆
Ability to minimise rebound	0.0/5	☆
<b>Total</b>	<b>51/100</b>	<b>☆☆☆</b>

<b>Overall Comfort Level Rating:</b>	<b>☆☆☆</b>	
<b>Performance Aspect</b>	<b>Individual Result</b>	
Operation and Fit	14.1/20	☆☆☆☆
Visor's Ability to Resist Fogging	0.0/20	☆
Noise Inside the Helmet	97.4 dBA (12.6/20)	☆☆☆
Ventilation	6.3 /15	☆☆
Aerodynamic Neck Loading	6.6/10	☆☆☆
Weight	2.5/5	☆☆☆
Vertical Field of View	5.0/5	☆☆☆☆☆
Ability to Seal out Weather	5.0/5	☆☆☆☆☆
<b>Total</b>	<b>52/100</b>	<b>☆☆☆</b>

	Test Date	August 2014
	Make	Shoei
	Model	GT-Air (certified to AS/NZS 1698)
	Size	XS, S, M, L, XL, XXL
	Type	Full Face
	Weight	1.617 kg Average from 3 size L helmets
	Shell Material	Fibreglass reinforced plastic (FRP)
	Retention System	Double D ring
	Price	\$\$\$

<b>Overall Crash Protection Rating:</b>	<b>☆☆☆</b>	
<b>Performance Aspect</b>	<b>Individual Result</b>	
Energy reduction in a higher speed crash on flat anvil	17.5/30	☆☆☆
Energy reduction in a higher speed crash on kerb anvil	21.0/25	☆☆☆☆
Energy reduction in a lower speed crash on flat anvil	4.5/15	☆
Ability to minimise the rotation of the helmet in a crash	6.2/10	☆☆☆
Coverage	9.5/10	☆☆☆☆☆
Chin strap strength	0.4/5	☆
Ability to minimise rebound	0.0/5	☆
<b>Total</b>	<b>59/100</b>	<b>☆☆☆</b>

<b>Overall Comfort Level Rating:</b>	<b>☆☆☆</b>	
<b>Performance Aspect</b>	<b>Individual Result</b>	
Operation and Fit	14.3/20	☆☆☆☆
Visor's Ability to Resist Fogging	0.0/20	☆
Noise Inside the Helmet	94.0 dBA (16.0/20)	☆☆☆☆
Ventilation	7.1 /15	☆☆
Aerodynamic Neck Loading	6.7/10	☆☆☆
Weight	1.7/5	☆☆
Vertical Field of View	3.6/5	☆☆☆☆
Ability to Seal out Weather	5.0/5	☆☆☆☆☆
<b>Total</b>	<b>54/100</b>	<b>☆☆☆</b>

	Test Date	August 2014
	Make	Shark
	Model	S700
	Size	XS, S, M, L, XL
	Type	Full Face
	Weight	1.666 kg Average from 3 size L helmets
	Shell Material	Composite Fibre Material
	Retention System	Double D ring
	Price	\$

Overall Crash Protection Rating:	Price	\$\$\$
<b>Performance Aspect</b>	<b>Individual Result</b>	
Energy reduction in a higher speed crash on flat anvil	11.3/30	☆☆
Energy reduction in a higher speed crash on kerb anvil	22.4/25	☆☆☆☆☆
Energy reduction in a lower speed crash on flat anvil	4.9/15	☆☆
Ability to minimise the rotation of the helmet in a crash	0.1/10	☆
Coverage	9.8/10	☆☆☆☆☆
Chin strap strength	0.5/5	☆
Ability to minimise rebound	0.0/5	☆
<b>Total</b>	<b>49/100</b>	<b>☆☆</b>

Overall Comfort Level Rating:		☆☆
<b>Performance Aspect</b>	<b>Individual Result</b>	
Operation and Fit	14.4/20	☆☆☆☆
Visor's Ability to Resist Fogging	0.0/20	☆
Noise Inside the Helmet	94.3 dBA (15.7/20)	☆☆☆☆
Ventilation	2.9/15	☆
Aerodynamic Neck Loading	7.2/10	☆☆☆☆
Weight	1.6/5	☆☆
Vertical Field of View	1.7/5	☆☆
Ability to Seal out Weather	5.0/5	☆☆☆☆☆
<b>Total</b>	<b>49/100</b>	<b>☆☆</b>

	Test Date	August 2014
	Make	Bell
	Model	RS-1
	Size	XS, S, M, L, XL, XXL
	Type	Full Face
	Weight	1.661 kg Average from 3 size L helmets
	Shell Material	Fibreglass reinforced plastic (FRP)
	Retention System	Double D ring
	Price	\$\$

Overall Crash Protection Rating:	☆☆	
Performance Aspect	Individual Result	
Energy reduction in a higher speed crash on flat anvil	10.7/30	☆☆
Energy reduction in a higher speed crash on kerb anvil	16.3/25	☆☆☆
Energy reduction in a lower speed crash on flat anvil	0.5/15	☆
Ability to minimise the rotation of the helmet in a crash	3.9/10	☆☆
Coverage	9.0/10	☆☆☆☆☆
Chin strap strength	0.0/5	☆
Ability to minimise rebound	0.0/5	☆
<b>Total</b>	<b>40/100</b>	☆☆

Overall Comfort Level Rating:	☆☆☆☆	
Performance Aspect	Individual Result	
Operation and Fit	14.1/20	☆☆☆☆
Visor's Ability to Resist Fogging	20.0/20	☆☆☆☆☆
Noise Inside the Helmet	94.1 dBA (15.9/20)	☆☆☆☆
Ventilation	9.9/15	☆☆☆
Aerodynamic Neck Loading	7.7/10	☆☆☆☆
Weight	1.9/5	☆☆
Vertical Field of View	0.0/5	☆
Ability to Seal out Weather	5.0/5	☆☆☆☆☆
<b>Total</b>	<b>74/100</b>	☆☆☆☆

	Test Date	August 2014
	Make	Bell
	Model	Star
	Size	XS, S, M, L, XL, XXL
	Type	Full Face
	Weight	1.629 kg Average from 3 size L helmets
	Shell Material	Fibreglass reinforced plastic (FRP)
	Retention System	Double D ring
	Price	\$\$

Overall Crash Protection Rating:		☆☆☆	
Performance Aspect	Individual Result		
Energy reduction in a higher speed crash on flat anvil	19.1/30	☆☆☆	
Energy reduction in a higher speed crash on kerb anvil	15.9/25	☆☆☆	
Energy reduction in a lower speed crash on flat anvil	2.1/15	☆	
Ability to minimise the rotation of the helmet in a crash	5.6/10	☆☆☆	
Coverage	8.7/10	☆☆☆☆☆	
Chin strap strength	2.3/5	☆☆	
Ability to minimise rebound	0.0/5	☆	
<b>Total</b>	<b>54/100</b>	<b>☆☆☆</b>	

Overall Comfort Level Rating:		☆☆☆	
Performance Aspect	Individual Result		
Operation and Fit	14.6/20	☆☆☆☆	
Visor's Ability to Resist Fogging	20.0/20	☆☆☆☆☆	
Noise Inside the Helmet	95.7 dBA (14.3/20)	☆☆☆☆	
Ventilation	4.7/15	☆☆	
Aerodynamic Neck Loading	7.0/10	☆☆☆☆	
Weight	1.9/5	☆☆	
Vertical Field of View	0.7/5	☆	
Ability to Seal out Weather	4.8/5	☆☆☆☆☆	
<b>Total</b>	<b>68/100</b>	<b>☆☆☆</b>	

	Test Date	August 2014
	Make	HJC
	Model	CS-R2
	Size	XS, S, M, L, XL, XXL
	Type	Full Face
	Weight	1.487 kg Average from 3 size L helmets
	Shell Material	Injection Moulded ABS
	Retention System	Double D ring
	Price	\$

<b>Overall Crash Protection Rating:</b>	<b>☆☆☆</b>	
<b>Performance Aspect</b>	<b>Individual Result</b>	
Energy reduction in a higher speed crash on flat anvil	11.0/30	☆☆
Energy reduction in a higher speed crash on kerb anvil	21.3/25	☆☆☆☆☆
Energy reduction in a lower speed crash on flat anvil	1.2/15	☆
Ability to minimise the rotation of the helmet in a crash	5.9/10	☆☆☆
Coverage	10.0/10	☆☆☆☆☆
Chin strap strength	2.1/5	☆☆
Ability to minimise rebound	0.0/5	☆
<b>Total</b>	<b>51/100</b>	<b>☆☆☆</b>

<b>Overall Comfort Level Rating:</b>	<b>☆☆☆</b>	
<b>Performance Aspect</b>	<b>Individual Result</b>	
Operation and Fit	13.3/20	☆☆☆
Visor's Ability to Resist Fogging	0.0/20	☆
Noise Inside the Helmet	94.5 dBA (15.5/20)	☆☆☆☆☆
Ventilation	9.5/15	☆☆☆
Aerodynamic Neck Loading	6.0/10	☆☆☆
Weight	2.0/5	☆☆
Vertical Field of View	5.0/5	☆☆☆☆☆
Ability to Seal out Weather	5.0/5	☆☆☆☆☆
<b>Total</b>	<b>56/100</b>	<b>☆☆☆</b>

	Test Date	August 2014
	Make	M2R
	Model	M1
	Size	XS, S, M, L, XL, XXL
	Type	Full Face
	Weight	1.571kg Average from 3 size L helmets
	Shell Material	ABS
	Retention System	Double D ring
	Price	\$

<b>Overall Crash Protection Rating:</b>		★★★★	
<b>Performance Aspect</b>	<b>Individual Result</b>		
Energy reduction in a higher speed crash on flat anvil	22.4/30	★★★★	
Energy reduction in a higher speed crash on kerb anvil	23.2/25	★★★★☆	
Energy reduction in a lower speed crash on flat anvil	10.5/15	★★★★☆	
Ability to minimise the rotation of the helmet in a crash	6.7/10	☆☆☆	
Coverage	10.0/10	★★★★☆	
Chin strap strength	0.4/5	☆	
Ability to minimise rebound	0.0/5	☆	
<b>Total</b>	<b>73/100</b>	<b>★★★★☆</b>	

<b>Overall Comfort Level Rating:</b>		☆☆	
<b>Performance Aspect</b>	<b>Individual Result</b>		
Operation and Fit	11.5/20	☆☆☆	
Visor's Ability to Resist Fogging	0.0/20	☆	
Noise Inside the Helmet	99.3 dBA (10.7/20)	☆☆☆	
Ventilation	8.8/15	☆☆☆	
Aerodynamic Neck Loading	6.9/10	☆☆☆	
Weight	2.3/5	☆☆	
Vertical Field of View	1.1/5	☆	
Ability to Seal out Weather	3.8/5	★★★★☆	
<b>Total</b>	<b>45/100</b>	<b>☆☆</b>	



	Test Date	August 2014
	Make	LS2
	Model	FF350
	Size	XS, S, M, L, XL, XXL
	Type	Full Face
	Weight	1.667 kg Average from 3 size L helmets
	Shell Material	ABS
	Retention System	Double D ring
Price		\$

Overall Crash Protection Rating:		☆☆	
Performance Aspect	Individual Result		
Energy reduction in a higher speed crash on flat anvil	7.8/30	☆	
Energy reduction in a higher speed crash on kerb anvil	12.4/25	☆☆	
Energy reduction in a lower speed crash on flat anvil	0.0/15	☆	
Ability to minimise the rotation of the helmet in a crash	2.8/10	☆	
Coverage	10.0/10	☆☆☆☆☆	
Chin strap strength	2.1/5	☆☆	
Ability to minimise rebound	0.0/5	☆	
<b>Total</b>	<b>35/100</b>	<b>☆☆</b>	

Overall Comfort Level Rating:		☆☆☆	
Performance Aspect	Individual Result		
Operation and Fit	12.7/20	☆☆☆	
Visor's Ability to Resist Fogging	0.0/20	☆	
Noise Inside the Helmet	95.0 dBA (15.0/20)	☆☆☆☆	
Ventilation	11.0/15	☆☆☆☆	
Aerodynamic Neck Loading	7.2/10	☆☆☆☆	
Weight	1.5/5	☆	
Vertical Field of View	0.0/5	☆	
Ability to Seal out Weather	3.8/5	☆☆☆☆	
<b>Total</b>	<b>51/100</b>	<b>☆☆☆</b>	

	Test Date	August 2014
	Make	RXT
	Model	Assen/Viper (T503)
	Size	XS, S, M, L, XL, XXL
	Type	Full Face
	Weight	1.511 kg Average from 3 size L helmets
	Shell Material	ABS
	Retention System	Quick Release Buckle
Price		\$

<b>Overall Crash Protection Rating:</b>		<b>☆☆☆</b>	
<b>Performance Aspect</b>	<b>Individual Result</b>		
Energy reduction in a higher speed crash on flat anvil	21.6/30	☆☆☆☆	
Energy reduction in a higher speed crash on kerb anvil	22.6/25	☆☆☆☆☆	
Energy reduction in a lower speed crash on flat anvil	9.4/15	☆☆☆	
Ability to minimise the rotation of the helmet in a crash	1.1/10	☆	
Coverage	7.3/10	☆☆☆☆	
Chin strap strength	0.0/5	☆	
Ability to minimise rebound	0.0/5	☆	
<b>Total</b>	<b>62/100</b>	<b>☆☆☆</b>	

<b>Overall Comfort Level Rating:</b>		<b>☆☆</b>	
<b>Performance Aspect</b>	<b>Individual Result</b>		
Operation and Fit	13.0/20	☆☆☆	
Visor's Ability to Resist Fogging	0.0/20	☆	
Noise Inside the Helmet	95.2 dBA (14.8/20)	☆☆☆☆	
Ventilation	6.3/15	☆☆	
Aerodynamic Neck Loading	7.3/10	☆☆☆☆	
Weight	2.3/5	☆☆	
Vertical Field of View	0.0/5	☆	
Ability to Seal out Weather	4.3/5	☆☆☆☆☆	
<b>Total</b>	<b>48/100</b>	<b>☆☆</b>	

	Test Date	August 2014
	Make	Kabuto
	Model	Aeroblade III
	Size	S, M, L, XL, XXL
	Type	Full Face
	Weight	1.356 kg Average from 3 size L helmets
	Shell Material	Fibreglass reinforced plastic (FRP)
	Retention System	Double D ring
	Price	\$\$

<b>Overall Crash Protection Rating:</b>	<b>☆☆☆</b>	
<b>Performance Aspect</b>	<b>Individual Result</b>	
Energy reduction in a higher speed crash on flat anvil	17.5/30	☆☆☆
Energy reduction in a higher speed crash on kerb anvil	20.0/25	☆☆☆☆
Energy reduction in a lower speed crash on flat anvil	3.7/15	☆
Ability to minimise the rotation of the helmet in a crash	8.3/10	☆☆☆☆
Coverage	9.7/10	☆☆☆☆☆
Chin strap strength	1.4/5	☆
Ability to minimise rebound	0.0/5	☆
<b>Total</b>	<b>67/100</b>	<b>☆☆☆</b>

<b>Overall Comfort Level Rating:</b>	<b>☆☆</b>	
<b>Performance Aspect</b>	<b>Individual Result</b>	
Operation and Fit	14.6/20	☆☆☆☆
Visor's Ability to Resist Fogging	0.0/20	☆
Noise Inside the Helmet	96.3 dBA (13.7/20)	☆☆☆
Ventilation	5.7/15	☆☆
Aerodynamic Neck Loading	6.9/10	☆☆☆
Weight	2.7/5	☆☆☆
Vertical Field of View	3.4/5	☆☆☆
Ability to Seal out Weather	2.5/5	☆☆☆
<b>Total</b>	<b>49/100</b>	<b>☆☆</b>

	Test Date	August 2014
	Make	Nolan
	Model	N63
	Size	XS, S, M, L, XL, XXL
	Type	Full Face
	Weight	1.512 kg Average from 3 size L helmets
	Shell Material	Lexan
	Retention System	Double D ring
	Price	\$

<b>Overall Crash Protection Rating:</b>	<b>☆☆☆</b>	
<b>Performance Aspect</b>	<b>Individual Result</b>	
Energy reduction in a higher speed crash on flat anvil	8.0/30	☆
Energy reduction in a higher speed crash on kerb anvil	22.2/25	☆☆☆☆☆
Energy reduction in a lower speed crash on flat anvil	2.9/15	☆
Ability to minimise the rotation of the helmet in a crash	9.4/10	☆☆☆☆☆
Coverage	10.0/10	☆☆☆☆☆
Chin strap strength	2.1/5	☆☆
Ability to minimise rebound	0.0/5	☆
<b>Total</b>	<b>55/100</b>	<b>☆☆☆</b>

<b>Overall Comfort Level Rating:</b>	<b>☆☆</b>	
<b>Performance Aspect</b>	<b>Individual Result</b>	
Operation and Fit	14.0/20	☆☆☆☆☆
Visor's Ability to Resist Fogging	0.0/20	☆
Noise Inside the Helmet	100.3 dBA (9.7/20)	☆☆
Ventilation	7.8/15	☆☆☆
Aerodynamic Neck Loading	7.0/10	☆☆☆
Weight	2.5/5	☆☆
Vertical Field of View	2.3/5	☆☆
Ability to Seal out Weather	5.0/5	☆☆☆☆☆
<b>Total</b>	<b>48/100</b>	<b>☆☆</b>

	Test Date	August 2014
	Make	M2R
	Model	225
	Size	XS, S, M, L, XL, XXL, XXXL
	Type	Open Face
	Weight	1.065 kg Average from 3 size L helmets
	Shell Material	ABS
	Retention System	Double D ring
	Price	\$

Overall Crash Protection Rating:		★	
Performance Aspect	Individual Result		
Energy reduction in a higher speed crash on flat anvil	2.6/30	★	
Energy reduction in a higher speed crash on kerb anvil	17.7/25	★★★★★	
Energy reduction in a lower speed crash on flat anvil	0.0/15	★	
Ability to minimise the rotation of the helmet in a crash	0.0/10	★	
Coverage	3.5/10	★★	
Chin strap strength	0.0/5	★	
Ability to minimise rebound	0.0/5	★	
<b>Total</b>	<b>24/100</b>	★	

Overall Comfort Level Rating:		★★	
Performance Aspect	Individual Result		
Operation and Fit	13.10/20	★★★	
Visor's Ability to Resist Fogging	0.0/20	★	
Noise Inside the Helmet	96.6 dBA (13.4/20)	★★★	
Ventilation	15.0/15	★★★★★	
Aerodynamic Neck Loading	6.6/10	★★★	
Weight	4.4/5	★★★★★	
Vertical Field of View	3.7/5	★★★★★	
Ability to Seal out Weather	0.0/5	★	
<b>Total</b>	<b>56/100</b>	★★★	

	Test Date	August 2014
	Make	Bell
	Model	Custom 500 (OF525)
	Size	XS, S, M, L, XL, XXL
	Type	Open Face
	Weight	1.007kg Average from 3 size L helmets
	Shell Material	Fibreglass
	Retention System	Double D ring
	Price	\$

Overall Crash Protection Rating:		★	
Performance Aspect	Individual Result		
Energy reduction in a higher speed crash on flat anvil	2.6/30	★	
Energy reduction in a higher speed crash on kerb anvil	15.1/25	★★★	
Energy reduction in a lower speed crash on flat anvil	0.0/15	★	
Ability to minimise the rotation of the helmet in a crash	4.1/10	★★	
Coverage	5.0/10	★★★	
Chin strap strength	0.0/5	★	
Ability to minimise rebound	1.2/5	★	
<b>Total</b>	<b>28/100</b>	<b>★</b>	

Overall Comfort Level Rating:		★★	
Performance Aspect	Individual Result		
Operation and Fit	11.5/20	★★★	
Visor's Ability to Resist Fogging	0.0/20	★	
Noise Inside the Helmet	106.2dBA (3.8/20)	★	
Ventilation	15.0/15	★★★★★	
Aerodynamic Neck Loading	7.6/10	★★★★	
Weight	4.3/5	★★★★★	
Vertical Field of View	2.9/5	★★★	
Ability to Seal out Weather	0.0/5	★	
<b>Total</b>	<b>45/100</b>	<b>★★</b>	

	Test Date	August 2014
	Make	Bell
	Model	Rogue
	Size	XS, S, M, L, XL, XXL
	Type	Open Face
	Weight	1.433kg Average from 3 size L helmets
	Shell Material	Fibreglass reinforced plastic (FRP) + Polyester resin
	Retention System	Double D ring
	Price	\$

<b>Overall Crash Protection Rating:</b>		☆☆	
<b>Performance Aspect</b>	<b>Individual Result</b>		
Energy reduction in a higher speed crash on flat anvil	10.7/30	☆☆	
Energy reduction in a higher speed crash on kerb anvil	21.8/25	☆☆☆☆☆	
Energy reduction in a lower speed crash on flat anvil	0.0/15	☆	
Ability to minimise the rotation of the helmet in a crash	0.0/10	☆	
Coverage	0.0/10	☆	
Chin strap strength	0.0/5	☆	
Ability to minimise rebound	2.5/5	☆☆☆	
<b>Total</b>	<b>35/100</b>	<b>☆☆</b>	

<b>Overall Comfort Level Rating:</b>		☆☆	
<b>Performance Aspect</b>	<b>Individual Result</b>		
Operation and Fit	13.6/20	☆☆☆	
Visor's Ability to Resist Fogging	0.0/20	☆	
Noise Inside the Helmet	101.7dBA (8.4/20)	☆☆	
Ventilation	15.0/15	☆☆☆☆☆	
Aerodynamic Neck Loading	7.1/10	☆☆☆☆☆	
Weight	3.1/5	☆☆☆	
Vertical Field of View	1.6/5	☆☆	
Ability to Seal out Weather	0.0/5	☆	
<b>Total</b>	<b>49/100</b>	<b>☆☆</b>	

	Test Date	August 2014
	Make	Shark
	Model	RAW
	Size	XS, S, M, L, XL
	Type	Open Face
	Weight	1.310kg Average from 3 size L helmets
	Shell Material	Composite Fibre material
	Retention System	Double D ring
	Price	\$\$

Overall Crash Protection Rating:	☆☆☆	
Performance Aspect	Individual Result	
Energy reduction in a higher speed crash on flat anvil	16.9/30	☆☆☆
Energy reduction in a higher speed crash on kerb anvil	20.7/25	☆☆☆☆
Energy reduction in a lower speed crash on flat anvil	8.7/15	☆☆☆
Ability to minimise the rotation of the helmet in a crash	5.0/10	☆☆
Coverage	1.6/10	☆
Chin strap strength	0.0/5	☆
Ability to minimise rebound	2.0/5	☆☆
<b>Total</b>	<b>55/100</b>	<b>☆☆☆</b>

Overall Comfort Level Rating:	☆☆	
Performance Aspect	Individual Result	
Operation and Fit	12.6/20	☆☆☆
Visor's Ability to Resist Fogging	0.0/20	☆
Noise Inside the Helmet	100.4dBA (9.6/20)	☆☆
Ventilation	15.0/15	☆☆☆☆☆
Aerodynamic Neck Loading	7.5/10	☆☆☆☆
Weight	3.1/5	☆☆☆
Vertical Field of View	0.0/5	☆
Ability to Seal out Weather	0.0/5	☆
<b>Total</b>	<b>48/100</b>	<b>☆☆</b>



	19.	Test Date	August 2014
	Make	THH	
	Model	T388	
	Size	XS, S, M, L, XL, XXL	
	Type	Open Face with Visor	
	Weight	1.511kg Average from 3 size L helmets	
	Shell Material	ABS	
	Retention System	Double D ring	
	Price	\$	

<b>Overall Crash Protection Rating:</b>		☆☆
<b>Performance Aspect</b>	<b>Individual Result</b>	
Energy reduction in a higher speed crash on flat anvil	9.8/30	☆☆
Energy reduction in a higher speed crash on kerb anvil	16.7/25	☆☆☆
Energy reduction in a lower speed crash on flat anvil	1.6/15	☆
Ability to minimise the rotation of the helmet in a crash	6.3/10	☆☆☆
Coverage	4.6/10	☆☆
Chin strap strength	0.0/5	☆
Ability to minimise rebound	0.6/5	☆
<b>Total</b>	<b>40/100</b>	<b>☆☆</b>

<b>Overall Comfort Level Rating:</b>		☆☆
<b>Performance Aspect</b>	<b>Individual Result</b>	
Operation and Fit	12.1/20	☆☆☆
Visor's Ability to Resist Fogging	0.0/20	☆
Noise Inside the Helmet	103.1dBA (6.9/20)	☆☆
Ventilation	8.5/15	☆☆☆
Aerodynamic Neck Loading	7.3/10	☆☆☆☆
Weight	2.5/5	☆☆☆
Vertical Field of View	4.3/5	☆☆☆☆☆
Ability to Seal out Weather	5.0/5	☆☆☆☆☆
<b>Total</b>	<b>47/100</b>	<b>☆☆</b>

	Test Date	August 2014
	Make	RJays
	Model	Navona TSS (OF540)
	Size	XXS, XS, S, M, L, XL, XXL
	Type	Open Face with Visor
	Weight	1.388kg Average from 3 size L helmets
	Shell Material	ABS
	Retention System	Quick release buckle
	Price	\$

<b>Overall Crash Protection Rating:</b>		☆☆
<b>Performance Aspect</b>	<b>Individual Result</b>	
Energy reduction in a higher speed crash on flat anvil	17.0/30	☆☆☆
Energy reduction in a higher speed crash on kerb anvil	18.5/25	☆☆☆☆
Energy reduction in a lower speed crash on flat anvil	3.4/15	☆
Ability to minimise the rotation of the helmet in a crash	5.9/10	☆☆☆
Coverage	0.5/10	☆
Chin strap strength	0.0/5	☆
Ability to minimise rebound	2.5/5	☆☆
<b>Total</b>	<b>48/100</b>	☆☆

<b>Overall Comfort Level Rating:</b>		☆☆
<b>Performance Aspect</b>	<b>Individual Result</b>	
Operation and Fit	13.8/20	☆☆☆
Visor's Ability to Resist Fogging	0.0/20	☆
Noise Inside the Helmet	103.8dBA (6.2/20)	☆☆
Ventilation	3.3/15	☆
Aerodynamic Neck Loading	7.9/10	☆☆☆☆
Weight	3.2/5	☆☆☆
Vertical Field of View	3.1/5	☆☆☆
Ability to Seal out Weather	5.0/5	☆☆☆☆☆
<b>Total</b>	<b>42/100</b>	☆☆

	21.	Test Date	August 2014
	Make	Sparx	
	Model	FC07 Scooter	
	Size	XS, S, M, L, XL, XXL	
	Type	Open Face with Visor	
	Weight	1.420kg Average from 3 size L helmets	
	Shell Material	ABS	
	Retention System	Double D ring	
	Price	\$	

<b>Overall Crash Protection Rating:</b>		<b>☆☆☆</b>
<b>Performance Aspect</b>	<b>Individual Result</b>	
Energy reduction in a higher speed crash on flat anvil	22.4/30	☆☆☆☆
Energy reduction in a higher speed crash on kerb anvil	20.2/25	☆☆☆☆
Energy reduction in a lower speed crash on flat anvil	13.0/15	☆☆☆☆☆
Ability to minimise the rotation of the helmet in a crash	0.0/10	☆
Coverage	4.0/10	☆☆
Chin strap strength	0.0/5	☆
Ability to minimise rebound	0.0/5	☆
<b>Total</b>	<b>60/100</b>	<b>☆☆☆</b>

<b>Overall Comfort Level Rating:</b>		<b>☆☆</b>
<b>Performance Aspect</b>	<b>Individual Result</b>	
Operation and Fit	14.0/20	☆☆☆
Visor's Ability to Resist Fogging	0.0/20	☆
Noise Inside the Helmet	98.1dBA (11.9/20)	☆☆☆
Ventilation	5.2/15	☆☆
Aerodynamic Neck Loading	7.5/10	☆☆☆☆
Weight	2.2/5	☆☆
Vertical Field of View	1.8/5	☆☆
Ability to Seal out Weather	5.0/5	☆☆☆☆☆
<b>Total</b>	<b>48/100</b>	<b>☆☆</b>

	Test Date	August 2014
	Make	Nolan
	Model	N43E
	Size	XS, S, M, L, XL, XXL
	Type	Open Face with Visor
	Weight	1.490kg Average from 3 size L helmets
	Shell Material	Lexan
	Retention System	Double D ring
	Price	\$

<b>Overall Crash Protection Rating:</b>		☆☆
<b>Performance Aspect</b>	<b>Individual Result</b>	
Energy reduction in a higher speed crash on flat anvil	15.5/30	☆☆☆
Energy reduction in a higher speed crash on kerb anvil	21.9/25	☆☆☆☆☆
Energy reduction in a lower speed crash on flat anvil	2.2/15	☆
Ability to minimise the rotation of the helmet in a crash	3.6/10	☆☆
Coverage	1.7/10	☆
Chin strap strength	0.0/5	☆
Ability to minimise rebound	0.4/5	☆
<b>Total</b>	<b>45/100</b>	☆☆

<b>Overall Comfort Level Rating:</b>		☆☆
<b>Performance Aspect</b>	<b>Individual Result</b>	
Operation and Fit	13.0/20	☆☆☆
Visor's Ability to Resist Fogging	0.0/20	☆
Noise Inside the Helmet	103.1dBA (6.9/20)	☆☆
Ventilation	3.0/15	☆
Aerodynamic Neck Loading	7.0/10	☆☆☆☆
Weight	2.6/5	☆☆☆
Vertical Field of View	2.2/5	☆☆
Ability to Seal out Weather	5.0/5	☆☆☆☆☆
<b>Total</b>	<b>40/100</b>	☆☆

	Test Date	August 2014
	Make	Shark
	Model	Evoline 3
	Size	XS, S, M, L, XL
	Type	Flip Up
	Weight	1.854kg Average from 3 size L helmets
	Shell Material	Composite Fibre material
	Retention System	Double D ring
	Price	\$\$

<b>Overall Crash Protection Rating:</b>	<b>☆☆☆</b>	
<b>Performance Aspect</b>	<b>Individual Result</b>	
Energy reduction in a higher speed crash on flat anvil	15.1/30	☆☆☆
Energy reduction in a higher speed crash on kerb anvil	19.7/25	☆☆☆☆
Energy reduction in a lower speed crash on flat anvil	7.8/15	☆☆☆
Ability to minimise the rotation of the helmet in a crash	5.3/10	☆☆☆
Coverage	9.7/10	☆☆☆☆☆
Chin strap strength	0.0/5	☆
Ability to minimise rebound	0.0/5	☆
<b>Total</b>	<b>58/100</b>	<b>☆☆☆</b>

<b>Overall Comfort Level Rating:</b>	<b>☆☆☆</b>	
<b>Performance Aspect</b>	<b>Individual Result</b>	
Operation and Fit	14.1/20	☆☆☆☆
Visor's Ability to Resist Fogging	20.0/20	☆☆☆☆☆
Noise Inside the Helmet	99.3dBA (10.7/20)	☆☆☆
Ventilation	2.8/15	☆
Aerodynamic Neck Loading	6.9/10	☆☆☆
Weight	0.6/5	☆
Vertical Field of View	2.1/5	☆☆
Ability to Seal out Weather	5.0/5	☆☆☆☆☆
<b>Total</b>	<b>62/100</b>	<b>☆☆☆</b>

	24.	Test Date	August 2014
	Make	Shoei	
	Model	Neotec	
	Size	XXS, XS, S, M, L, XL, XXL	
	Type	Flip Up	
	Weight	1.784kg Average from 3 size L helmets	
	Shell Material	Fibreglass reinforced plastic (FRP) + Polyester resin	
	Retention System	Double D ring	
	Price	\$\$\$	

<b>Overall Crash Protection Rating:</b>		☆☆☆
<b>Performance Aspect</b>	<b>Individual Result</b>	
Energy reduction in a higher speed crash on flat anvil	14.3/30	☆☆
Energy reduction in a higher speed crash on kerb anvil	20.6/25	☆☆☆☆
Energy reduction in a lower speed crash on flat anvil	3.7/15	☆
Ability to minimise the rotation of the helmet in a crash	7.6/10	☆☆☆☆
Coverage	9.0/10	☆☆☆☆☆
Chin strap strength	0.0/5	☆
Ability to minimise rebound	0.9/5	☆
<b>Total</b>	<b>56/100</b>	☆☆☆

<b>Overall Comfort Level Rating:</b>		☆☆☆
<b>Performance Aspect</b>	<b>Individual Result</b>	
Operation and Fit	14.9/20	☆☆☆☆
Visor's Ability to Resist Fogging	0.0/20	☆
Noise Inside the Helmet	95.6dBA (14.4/20)	☆☆☆☆
Ventilation	6.9/15	☆☆
Aerodynamic Neck Loading	7.1/10	☆☆☆☆
Weight	1.0/5	☆
Vertical Field of View	3.3/5	☆☆☆
Ability to Seal out Weather	5.0/5	☆☆☆☆☆
<b>Total</b>	<b>53/100</b>	☆☆☆

	25.	Test Date	August 2014
	Make	LS2	
	Model	FF386	
	Size	XS, S, M, L, XL, XXL	
	Type	Flip Up	
	Weight	1.580kg Average from 3 size L helmets	
	Shell Material	ABS	
	Retention System	Double D ring	
	Price	\$	

<b>Overall Crash Protection Rating:</b>		☆☆
<b>Performance Aspect</b>	<b>Individual Result</b>	
Energy reduction in a higher speed crash on flat anvil	3.7/30	☆
Energy reduction in a higher speed crash on kerb anvil	16.0/25	☆☆☆
Energy reduction in a lower speed crash on flat anvil	0.0/15	☆
Ability to minimise the rotation of the helmet in a crash	4.2/10	☆☆
Coverage	9.4/10	☆☆☆☆☆
Chin strap strength	0.0/5	☆
Ability to minimise rebound	1.3/5	☆
<b>Total</b>	<b>35/100</b>	<b>☆☆</b>

<b>Overall Comfort Level Rating:</b>		☆☆
<b>Performance Aspect</b>	<b>Individual Result</b>	
Operation and Fit	13.2/20	☆☆☆
Visor's Ability to Resist Fogging	0.0/20	☆
Noise Inside the Helmet	97.8dBA (12.2/20)	☆☆☆
Ventilation	5.4/15	☆☆
Aerodynamic Neck Loading	7.3/10	☆☆☆☆
Weight	1.1/5	☆
Vertical Field of View	2.9/5	☆☆☆
Ability to Seal out Weather	5.0/5	☆☆☆☆☆
<b>Total</b>	<b>47/100</b>	<b>☆☆</b>

	Test Date	August 2014
	Make	HJC
	Model	SYMAX 3
	Size	XS, S, M, L, XL, XXL
	Type	Flip Up
	Weight	1.779kg Average from 3 size L helmets
	Shell Material	Composite Fibre material + Polyester resin
	Retention System	Double D ring
	Price	\$\$

<b>Overall Crash Protection Rating:</b>	<b>☆☆☆</b>	
<b>Performance Aspect</b>	<b>Individual Result</b>	
Energy reduction in a higher speed crash on flat anvil	16.7/30	☆☆☆
Energy reduction in a higher speed crash on kerb anvil	23.9/25	☆☆☆☆☆
Energy reduction in a lower speed crash on flat anvil	8.0/15	☆☆☆
Ability to minimise the rotation of the helmet in a crash	5.9/10	☆☆☆
Coverage	10.0/10	☆☆☆☆☆
Chin strap strength	0.6/5	☆
Ability to minimise rebound	0.0/5	☆
<b>Total</b>	<b>65/100</b>	<b>☆☆☆</b>

<b>Overall Comfort Level Rating:</b>	<b>☆☆</b>	
<b>Performance Aspect</b>	<b>Individual Result</b>	
Operation and Fit	14.6/20	☆☆☆☆☆
Visor's Ability to Resist Fogging	0.0/20	☆
Noise Inside the Helmet	95.2dBA (14.8/20)	☆☆☆☆☆
Ventilation	3.2/15	☆
Aerodynamic Neck Loading	6.9/10	☆☆☆
Weight	0.9/5	☆
Vertical Field of View	4.2/5	☆☆☆☆☆
Ability to Seal out Weather	5.0/5	☆☆☆☆☆
<b>Total</b>	<b>49/100</b>	<b>☆☆</b>



	Test Date	August 2014
	Make	M2R
	Model	901
	Size	XS, S, M, L, XL
	Type	Flip Up
	Weight	1.720kg Average from 3 size L helmets
	Shell Material	ABS
	Retention System	Double D ring
Price		\$

<b>Overall Crash Protection Rating:</b>		☆☆
<b>Performance Aspect</b>	<b>Individual Result</b>	
Energy reduction in a higher speed crash on flat anvil	12.2/30	☆☆
Energy reduction in a higher speed crash on kerb anvil	15.3/25	☆☆☆
Energy reduction in a lower speed crash on flat anvil	1.0/15	☆
Ability to minimise the rotation of the helmet in a crash	0.0/10	☆
Coverage	10.0/10	☆☆☆☆☆
Chin strap strength	0.0/5	☆
Ability to minimise rebound	0.0/5	☆
<b>Total</b>	<b>38/100</b>	☆☆

<b>Overall Comfort Level Rating:</b>		☆☆
<b>Performance Aspect</b>	<b>Individual Result</b>	
Operation and Fit	12.5/20	☆☆☆
Visor's Ability to Resist Fogging	0.0/20	☆
Noise Inside the Helmet	102.6dBA (7.4/20)	☆☆
Ventilation	9.7/15	☆☆☆
Aerodynamic Neck Loading	6.5/10	☆☆☆
Weight	1.6/5	☆☆
Vertical Field of View	2.6/5	☆☆☆
Ability to Seal out Weather	3.8/5	☆☆☆☆
<b>Total</b>	<b>44/100</b>	☆☆

	28.	Test Date	August 2014
	Make	Arai	
	Model	XD4	
	Size	XS, S, M, L, XL, XXL	
	Type	Dual Sport	
	Weight	1.664kg Average from 3 size L helmets	
	Shell Material	Fibreglass reinforced plastic (FRP) + Polyester resin	
	Retention System	Double D ring	
	Price	\$\$\$	

<b>Overall Crash Protection Rating:</b>		☆☆☆	
<b>Performance Aspect</b>	<b>Individual Result</b>		
Energy reduction in a higher speed crash on flat anvil	12.2/30	☆☆	
Energy reduction in a higher speed crash on kerb anvil	21.5/25	☆☆☆☆☆	
Energy reduction in a lower speed crash on flat anvil	0.3/15	☆	
Ability to minimise the rotation of the helmet in a crash	6.9/10	☆☆☆	
Coverage	10.0/10	☆☆☆☆☆	
Chin strap strength	0.0/5	☆	
Ability to minimise rebound	2.7/5	☆☆☆	
<b>Total</b>	<b>54/100</b>	<b>☆☆☆</b>	

<b>Overall Comfort Level Rating:</b>		☆☆☆	
<b>Performance Aspect</b>	<b>Individual Result</b>		
Operation and Fit	13.9/20	☆☆☆	
Visor's Ability to Resist Fogging	0.0/20	☆	
Noise Inside the Helmet	97.7dBA (12.3/20)	☆☆☆	
Ventilation	11.3/15	☆☆☆☆☆	
Aerodynamic Neck Loading	6.3/10	☆☆☆	
Weight	1.7/5	☆☆	
Vertical Field of View	3.8/5	☆☆☆☆☆	
Ability to Seal out Weather	5.0/5	☆☆☆☆☆	
<b>Total</b>	<b>54/100</b>	<b>☆☆☆</b>	

	Test Date	August 2014
	Make	O'Neal
	Model	Sierra
	Size	XS, S, M, L, XL, XXL
	Type	Dual Sport
	Weight	1.733kg Average from 3 size L helmets
	Shell Material	ABS
	Retention System	Double D ring
	Price	\$


<b>Overall Crash Protection Rating:</b>		☆☆☆	
<b>Performance Aspect</b>	<b>Individual Result</b>		
Energy reduction in a higher speed crash on flat anvil	16.5/30	☆☆☆	
Energy reduction in a higher speed crash on kerb anvil	21.9/25	☆☆☆☆☆	
Energy reduction in a lower speed crash on flat anvil	4.4/15	☆	
Ability to minimise the rotation of the helmet in a crash	9.5/10	☆☆☆☆☆	
Coverage	7.9/10	☆☆☆☆☆	
Chin strap strength	0.0/5	☆	
Ability to minimise rebound	0.1/5	☆	
<b>Total</b>	<b>60/100</b>	<b>☆☆☆</b>	

<b>Overall Comfort Level Rating:</b>		☆☆	
<b>Performance Aspect</b>	<b>Individual Result</b>		
Operation and Fit	12.7/20	☆☆☆	
Visor's Ability to Resist Fogging	0.0/20	☆	
Noise Inside the Helmet	100.4dBA (9.6/20)	☆☆	
Ventilation	5.5/15	☆☆	
Aerodynamic Neck Loading	5.8/10	☆☆☆	
Weight	0.6/5	☆	
Vertical Field of View	5.0/5	☆☆☆☆☆	
Ability to Seal out Weather	5.0/5	☆☆☆☆☆	
<b>Total</b>	<b>44/100</b>	<b>☆☆</b>	

	1.	Test Date	August 2015
	Make	RJays	
	Model	Dominator +	
	Size	XS, S, M, L, XL, XXL, XXXL	
	Type	Full Face	
	Weight	1.850 kg Average from 3 size L helmets	
	Shell Material	ABS	
	Retention System	Double 'D' rings	
	Price	\$	

<b>Overall Crash Protection Rating:</b>		☆☆
<b>Performance Aspect</b>	<b>Individual Result</b>	
Energy reduction in a higher speed crash on flat anvil	10.5/30	☆☆
Energy reduction in a higher speed crash on kerb anvil	11.2/25	☆☆
Energy reduction in a lower speed crash on flat anvil	2.1/15	☆
Ability to minimise the rotation of the helmet in a crash	4.7/10	☆☆
Coverage	9.1/10	☆☆☆☆☆
Chin strap strength	1.6/5	☆☆
Ability to minimise rebound	0.0/5	☆
<b>Total</b>	<b>39/100</b>	☆☆

<b>Overall Comfort Level Rating:</b>		☆☆☆
<b>Performance Aspect</b>	<b>Individual Result</b>	
Operation and Fit	15.5/20	☆☆☆☆
Visor's Ability to Resist Fogging	0.0/20	☆
Noise Inside the Helmet	97.1dBA (13.0/20)	☆☆☆
Ventilation	6.3/15	☆☆
Aerodynamic Neck Loading	7.0/10	☆☆☆
Weight	0.8/5	☆
Vertical Field of View	5.0/5	☆☆☆☆☆
Ability to Seal out Weather	5.0/5	☆☆☆☆☆
<b>Total</b>	<b>52/100</b>	☆☆☆

	Test Date	August 2015
	Make	RJays
	Model	Spartan
	Size	XS, S, M, L, XL, XXL, XXXL
	Type	Full Face
	Weight	1.650 kg Average from 3 size L helmets
	Shell Material	ABS
	Retention System	Double 'D' rings
	Price	\$

Overall Crash Protection Rating:	☆☆	
Performance Aspect	Individual Result	
Energy reduction in a higher speed crash on flat anvil	9.2/30	☆☆
Energy reduction in a higher speed crash on kerb anvil	14.3/25	☆☆☆
Energy reduction in a lower speed crash on flat anvil	3.8/15	☆
Ability to minimise the rotation of the helmet in a crash	5.9/10	☆☆☆
Coverage	8.2/10	☆☆☆☆
Chin strap strength	1.0/5	☆
Ability to minimise rebound	0.0/5	☆
<b>Total</b>	<b>42/100</b>	<b>☆☆</b>

Overall Comfort Level Rating:	☆☆	
Performance Aspect	Individual Result	
Operation and Fit	13.6/20	☆☆☆
Visor's Ability to Resist Fogging	0.0/20	☆
Noise Inside the Helmet	99.8dBA (10.2/20)	☆☆☆
Ventilation	5.1/15	☆☆
Aerodynamic Neck Loading	7.3/10	☆☆☆☆
Weight	1.8/5	☆☆
Vertical Field of View	5.0/5	☆☆☆☆☆
Ability to Seal out Weather	5.0/5	☆☆☆☆☆
<b>Total</b>	<b>48/100</b>	<b>☆☆</b>

	Test Date	August 2015
	Make	AGV
	Model	K-3SV
	Size	XS, S, M, ML, L, XL
	Type	Full Face
	Weight	1.644 kg Average from 3 size L helmets
	Shell Material	Thermoplastic material
	Retention System	Quick release buckle
	Price	\$\$

Overall Crash Protection Rating:		☆☆☆	
Performance Aspect	Individual Result		
Energy reduction in a higher speed crash on flat anvil	15.7/30	☆☆☆	
Energy reduction in a higher speed crash on kerb anvil	18.3/25	☆☆☆☆	
Energy reduction in a lower speed crash on flat anvil	4.9/15	☆☆	
Ability to minimise the rotation of the helmet in a crash	5.7/10	☆☆☆☆	
Coverage	9.4/10	☆☆☆☆☆	
Chin strap strength	0.5/5	☆	
Ability to minimise rebound	0.1/5	☆	
<b>Total</b>	<b>55/100</b>	<b>☆☆☆</b>	

Overall Comfort Level Rating:		☆☆☆☆	
Performance Aspect	Individual Result		
Operation and Fit	17.0/20	☆☆☆☆	
Visor's Ability to Resist Fogging	20.0/20	☆☆☆☆☆	
Noise Inside the Helmet	97.1dBA (13.0/20)	☆☆☆	
Ventilation	10.0/15	☆☆☆	
Aerodynamic Neck Loading	6.2/10	☆☆☆	
Weight	1.8/5	☆☆	
Vertical Field of View	2.4/5	☆☆	
Ability to Seal out Weather	5.0/5	☆☆☆☆☆	
<b>Total</b>	<b>75/100</b>	<b>☆☆☆☆</b>	

	4.	Test Date	August 2015
	Make	AGV	
	Model	K-5	
	Size	XS, S, MS, ML, L, XL	
	Type	Full Face	
	Weight	1.652 kg Average from 3 size L helmets	
	Shell Material	Composite fibre material	
	Retention System	Double 'D' rings	
	Price	\$\$	

Overall Crash Protection Rating:	☆☆☆	
Performance Aspect	Individual Result	
Energy reduction in a higher speed crash on flat anvil	19.7/30	☆☆☆
Energy reduction in a higher speed crash on kerb anvil	19.2/25	☆☆☆☆
Energy reduction in a lower speed crash on flat anvil	10.0/15	☆☆☆
Ability to minimise the rotation of the helmet in a crash	4.3/10	☆☆
Coverage	8.7/10	☆☆☆☆☆
Chin strap strength	0.0/5	☆
Ability to minimise rebound	1.4/5	☆
<b>Total</b>	<b>63/100</b>	<b>☆☆☆</b>

Overall Comfort Level Rating:	☆☆☆	
Performance Aspect	Individual Result	
Operation and Fit	15.8/20	☆☆☆☆
Visor's Ability to Resist Fogging	20.0/20	☆☆☆☆☆
Noise Inside the Helmet	99.5dBA (10.6/20)	☆☆☆
Ventilation	8.9/15	☆☆☆
Aerodynamic Neck Loading	6.7/10	☆☆☆
Weight	1.7/5	☆☆
Vertical Field of View	0.3/5	☆
Ability to Seal out Weather	5.0/5	☆☆☆☆☆
<b>Total</b>	<b>69/100</b>	<b>☆☆☆</b>

	5.	Test Date	August 2015
	Make	Shark	
	Model	Speed-R	
	Size	XS, S, M, L, XL	
	Type	Full Face	
	Weight	1.714 kg Average from 3 size L helmets	
	Shell Material	Shark composite material	
	Retention System	Double 'D' rings	
	Price	\$\$	

Overall Crash Protection Rating:		☆☆☆☆	
Performance Aspect	Individual Result		
Energy reduction in a higher speed crash on flat anvil	22.9/30	☆☆☆☆	
Energy reduction in a higher speed crash on kerb anvil	23.3/25	☆☆☆☆☆	
Energy reduction in a lower speed crash on flat anvil	9.2/15	☆☆☆	
Ability to minimise the rotation of the helmet in a crash	5.1/10	☆☆☆	
Coverage	10.0/10	☆☆☆☆☆	
Chin strap strength	0.0/5	☆	
Ability to minimise rebound	1.4/5	☆	
<b>Total</b>	<b>72/100</b>	<b>☆☆☆☆</b>	

Overall Comfort Level Rating:		☆☆	
Performance Aspect	Individual Result		
Operation and Fit	14.2/20	☆☆☆☆	
Visor's Ability to Resist Fogging	0.0/20	☆	
Noise Inside the Helmet	96.9dBA (13.1/20)	☆☆☆	
Ventilation	5.3/15	☆☆	
Aerodynamic Neck Loading	5.4/10	☆☆☆	
Weight	1.4/5	☆	
Vertical Field of View	3.2/5	☆☆☆	
Ability to Seal out Weather	5.0/5	☆☆☆☆☆	
<b>Total</b>	<b>48/100</b>	<b>☆☆</b>	



	Test Date	August 2015
	Make	Bell
	Model	Bullitt
	Size	XS, S, M, L, XL
	Type	Full Face
	Weight	1.477 kg Average from 3 size L helmets
	Shell Material	Fibreglass + polyester resin
	Retention System	Double 'D' rings
	Price	\$\$

Overall Crash Protection Rating:		☆☆☆	
Performance Aspect	Individual Result		
Energy reduction in a higher speed crash on flat anvil	20.2/30	☆☆☆	
Energy reduction in a higher speed crash on kerb anvil	9.8/25	☆☆	
Energy reduction in a lower speed crash on flat anvil	8.0/15	☆☆☆	
Ability to minimise the rotation of the helmet in a crash	7.6/10	☆☆☆☆	
Coverage	9.6/10	☆☆☆☆☆	
Chin strap strength	0.7/5	☆	
Ability to minimise rebound	0.2/5	☆	
<b>Total</b>	<b>56/100</b>	<b>☆☆☆</b>	

Overall Comfort Level Rating:		☆☆☆	
Performance Aspect	Individual Result		
Operation and Fit	14.3/20	☆☆☆☆	
Visor's Ability to Resist Fogging	20.0/20	☆☆☆☆☆	
Noise Inside the Helmet	100.2dBA (9.9/20)	☆☆	
Ventilation	3.3/15	☆	
Aerodynamic Neck Loading	8.6/10	☆☆☆☆☆	
Weight	2.6/5	☆☆☆	
Vertical Field of View	5.0/5	☆☆☆☆☆	
Ability to Seal out Weather	3.8/5	☆☆☆☆	
<b>Total</b>	<b>68/100</b>	<b>☆☆☆</b>	

	7.	Test Date	August 2015
	Make	HJC	
	Model	IS-17	
	Size	XS, S, M, L, XL	
	Type	Full Face	
	Weight	1.624 kg Average from 3 size L helmets	
	Shell Material	ABS + PC	
	Retention System	Double 'D' rings	
	Price	\$	

Overall Crash Protection Rating:		☆☆☆	
Performance Aspect	Individual Result		
Energy reduction in a higher speed crash on flat anvil	18.7/30	☆☆☆	
Energy reduction in a higher speed crash on kerb anvil	21.3/25	☆☆☆☆☆	
Energy reduction in a lower speed crash on flat anvil	8.7/15	☆☆☆	
Ability to minimise the rotation of the helmet in a crash	4.0/10	☆☆	
Coverage	10.0/10	☆☆☆☆☆	
Chin strap strength	1.3/5	☆	
Ability to minimise rebound	000/5	☆	
<b>Total</b>	<b>64/100</b>	<b>☆☆☆</b>	

Overall Comfort Level Rating:		☆☆☆	
Performance Aspect	Individual Result		
Operation and Fit	15.4/20	☆☆☆☆	
Visor's Ability to Resist Fogging	0.0/20	☆	
Noise Inside the Helmet	95.8dBA (14.2/20)	☆☆☆☆	
Ventilation	9.3/15	☆☆☆	
Aerodynamic Neck Loading	6.3/10	☆☆☆	
Weight	1.9/5	☆☆	
Vertical Field of View	2.7/5	☆☆☆	
Ability to Seal out Weather	4.5/5	☆☆☆☆☆	
<b>Total</b>	<b>54/100</b>	<b>☆☆☆</b>	

	8.	Test Date	August 2015
	Make	HJC	
	Model	FG-17	
	Size	XS, S, M, L, XL, XXL	
	Type	Full Face	
	Weight	1.618 kg Average from 3 size L helmets	
	Shell Material	Fibreglass + polyester resin	
	Retention System	Double 'D' rings	
	Price	\$\$	

Overall Crash Protection Rating:		☆☆☆☆	
Performance Aspect	Individual Result		
Energy reduction in a higher speed crash on flat anvil	22.6/30	☆☆☆☆	
Energy reduction in a higher speed crash on kerb anvil	24.0/25	☆☆☆☆☆	
Energy reduction in a lower speed crash on flat anvil	10.3/15	☆☆☆	
Ability to minimise the rotation of the helmet in a crash	5.6/10	☆☆☆	
Coverage	8.7/10	☆☆☆☆☆	
Chin strap strength	0.4/5	☆	
Ability to minimise rebound	2.5/5	☆☆	
<b>Total</b>	<b>74.1/100</b>	<b>☆☆☆☆</b>	

Overall Comfort Level Rating:		☆☆☆	
Performance Aspect	Individual Result		
Operation and Fit	15.7/20	☆☆☆☆	
Visor's Ability to Resist Fogging	0.0/20	☆	
Noise Inside the Helmet	94.9dBA (15.1/20)	☆☆☆☆	
Ventilation	8.3/15	☆☆☆	
Aerodynamic Neck Loading	5.9/10	☆☆☆	
Weight	1.9/5	☆☆	
Vertical Field of View	1.6/5	☆☆	
Ability to Seal out Weather	3.8/5	☆☆☆☆	
<b>Total</b>	<b>52/100</b>	<b>☆☆☆</b>	

	Test Date	August 2015
	Make	M2R
	Model	M2
	Size	XS, S, M, L, XL
	Type	Full Face
	Weight	1.667 kg Average from 3 size L helmets
	Shell Material	ABS
	Retention System	Double 'D' rings
	Price	\$

Overall Crash Protection Rating:		☆☆☆	
Performance Aspect	Individual Result		
Energy reduction in a higher speed crash on flat anvil	19.8/30	☆☆☆	
Energy reduction in a higher speed crash on kerb anvil	14.3/25	☆☆☆	
Energy reduction in a lower speed crash on flat anvil	8.5/15	☆☆☆	
Ability to minimise the rotation of the helmet in a crash	3.0/10	☆	
Coverage	9.3/10	☆☆☆☆☆	
Chin strap strength	0.0/5	☆	
Ability to minimise rebound	1.0/5	☆	
<b>Total</b>	<b>56/100</b>	<b>☆☆☆</b>	

Overall Comfort Level Rating:		☆☆	
Performance Aspect	Individual Result		
Operation and Fit	12.9/20	☆☆☆	
Visor's Ability to Resist Fogging	0.0/20	☆	
Noise Inside the Helmet	97.4dBA (12.6/20)	☆☆☆	
Ventilation	4.8/15	☆☆	
Aerodynamic Neck Loading	5.6/10	☆☆☆	
Weight	1.7/5	☆☆	
Vertical Field of View	1.7/5	☆☆	
Ability to Seal out Weather	2.5/5	☆☆☆	
<b>Total</b>	<b>42/100</b>	<b>☆☆</b>	

	Test Date	August 2015
	Make	M2R
	Model	M4
	Size	XS, S, M, L, XL
	Type	Full Face
	Weight	1.744 kg Average from 3 size L helmets
	Shell Material	Composite fibre material
	Retention System	Double 'D' rings
Price		\$

Overall Crash Protection Rating:	☆☆☆	
Performance Aspect	Individual Result	
Energy reduction in a higher speed crash on flat anvil	17.8/30	☆☆☆
Energy reduction in a higher speed crash on kerb anvil	18.3/25	☆☆☆☆
Energy reduction in a lower speed crash on flat anvil	6.5/15	☆☆
Ability to minimise the rotation of the helmet in a crash	1.8/10	☆
Coverage	9.0/10	☆☆☆☆☆
Chin strap strength	0.0/5	☆
Ability to minimise rebound	0.0/5	☆
<b>Total</b>	<b>53/100</b>	<b>☆☆☆</b>

Overall Comfort Level Rating:	☆☆	
Performance Aspect	Individual Result	
Operation and Fit	15.6/20	☆☆☆☆
Visor's Ability to Resist Fogging	0.0/20	☆
Noise Inside the Helmet	97.6dBA (12.4/20)	☆☆☆
Ventilation	3.5/15	☆
Aerodynamic Neck Loading	7.6/10	☆☆☆☆
Weight	1.3/5	☆
Vertical Field of View	0.4/5	☆
Ability to Seal out Weather	5.0/5	☆☆☆☆☆
<b>Total</b>	<b>46/100</b>	<b>☆☆</b>

	11.	Test Date	August 2015
	Make	Nolan	
	Model	N86	
	Size	XS, S, M, L, XL, XXL, XXXL	
	Type	Full Face	
	Weight	1.664 kg Average from 3 size L helmets	
	Shell Material	Lexan	
	Retention System	Double 'D' rings	
	Price	\$	

<b>Overall Crash Protection Rating:</b>		☆☆☆
<b>Performance Aspect</b>	<b>Individual Result</b>	
Energy reduction in a higher speed crash on flat anvil	16.6/30	☆☆☆
Energy reduction in a higher speed crash on kerb anvil	16.7/25	☆☆☆
Energy reduction in a lower speed crash on flat anvil	5.0/15	☆☆
Ability to minimise the rotation of the helmet in a crash	7.6/10	☆☆☆☆
Coverage	7.8/10	☆☆☆☆
Chin strap strength	0.4/5	☆
Ability to minimise rebound	0.0/5	☆
<b>Total</b>	<b>54/100</b>	☆☆☆

<b>Overall Comfort Level Rating:</b>		☆☆
<b>Performance Aspect</b>	<b>Individual Result</b>	
Operation and Fit	15.3/20	☆☆☆☆
Visor's Ability to Resist Fogging	0.0/20	☆
Noise Inside the Helmet	97.5dBA (12.5/20)	☆☆☆
Ventilation	5.2/15	☆☆
Aerodynamic Neck Loading	5.9/10	☆☆☆
Weight	1.7/5	☆☆
Vertical Field of View	0.9/5	☆
Ability to Seal out Weather	5.0/5	☆☆☆☆☆
<b>Total</b>	<b>46/100</b>	☆☆

	Test Date	August 2015
	Make	M2R
	Model	Custom
	Size	XS, S, M, L, XL, XXL
	Type	Open Face
	Weight	1.175 kg Average from 3 size L helmets
	Shell Material	Composite fibre material
	Retention System	Double 'D' rings
	Price	\$

Overall Crash Protection Rating:		☆☆	
Performance Aspect	Individual Result		
Energy reduction in a higher speed crash on flat anvil	9.0/30		☆
Energy reduction in a higher speed crash on kerb anvil	17.0/25		☆☆☆
Energy reduction in a lower speed crash on flat anvil	3.3/15		☆
Ability to minimise the rotation of the helmet in a crash	0.0/10		☆
Coverage	5.0/10		☆☆☆
Chin strap strength	0.0/5		☆
Ability to minimise rebound	0.0/5		☆
<b>Total</b>	<b>34/100</b>		☆☆

Overall Comfort Level Rating:		☆☆☆	
Performance Aspect	Individual Result		
Operation and Fit	14.9/20		☆☆☆☆
Visor's Ability to Resist Fogging	0.0/20		☆
Noise Inside the Helmet	101.9dBA (8.1/20)		☆☆
Ventilation	15.0/15		☆☆☆☆☆
Aerodynamic Neck Loading	7.2/10		☆☆☆☆
Weight	4.1/5		☆☆☆☆
Vertical Field of View	5.0/5		☆☆☆☆☆
Ability to Seal out Weather	0.0/5		☆
<b>Total</b>	<b>54/100</b>		☆☆☆

	13.	Test Date	August 2015
	Make	Nolan	
	Model	N44	
	Size	XS, S, M, L, XL, XXL	
	Type	Open Face with Visor	
	Weight	1.776 kg Average from 3 size L helmets	
	Shell Material	Lexan	
	Retention System	Double 'D' rings	
	Price	\$\$	

<b>Overall Crash Protection Rating:</b>		☆☆
<b>Performance Aspect</b>	<b>Individual Result</b>	
Energy reduction in a higher speed crash on flat anvil	11.8/30	☆☆
Energy reduction in a higher speed crash on kerb anvil	19.3/25	☆☆☆☆
Energy reduction in a lower speed crash on flat anvil	3.0/15	☆
Ability to minimise the rotation of the helmet in a crash	9.1/10	☆☆☆☆☆
Coverage	2.1/10	☆
Chin strap strength	0.5/5	☆
Ability to minimise rebound	0.0/5	☆
<b>Total</b>	<b>46/100</b>	☆☆

<b>Overall Comfort Level Rating:</b>		☆☆
<b>Performance Aspect</b>	<b>Individual Result</b>	
Operation and Fit	15.0/20	☆☆☆☆
Visor's Ability to Resist Fogging	0.0/20	☆
Noise Inside the Helmet	100.6dBA (9.4/20)	☆☆
Ventilation	6.3/15	☆☆
Aerodynamic Neck Loading	6.4/10	☆☆☆
Weight	1.1/5	☆
Vertical Field of View	5.0/5	☆☆☆☆☆
Ability to Seal out Weather	5.0/5	☆☆☆☆☆
<b>Total</b>	<b>48/100</b>	☆☆



	Test Date	August 2015
	Make	Shark
	Model	RS-J
	Size	XS, S, M, L, XL
	Type	Open Face with Visor
	Weight	1.524 kg Average from 3 size L helmets
	Shell Material	Shark composite material
	Retention System	Double 'D' rings
	Price	\$

Overall Crash Protection Rating:	☆☆☆	
Performance Aspect	Individual Result	
Energy reduction in a higher speed crash on flat anvil	17.3/30	☆☆☆
Energy reduction in a higher speed crash on kerb anvil	22.1/25	☆☆☆☆☆
Energy reduction in a lower speed crash on flat anvil	7.7/15	☆☆☆
Ability to minimise the rotation of the helmet in a crash	3.1/10	☆☆
Coverage	5.0/10	☆☆☆
Chin strap strength	0.0/5	☆
Ability to minimise rebound	0.0/5	☆
<b>Total</b>	<b>55/100</b>	<b>☆☆☆</b>

Overall Comfort Level Rating:	☆☆☆	
Performance Aspect	Individual Result	
Operation and Fit	14.3/20	☆☆☆☆
Visor's Ability to Resist Fogging	0.0/20	☆
Noise Inside the Helmet	99.0dBA (11.1/20)	☆☆☆
Ventilation	6.0/15	☆☆
Aerodynamic Neck Loading	7.4/10	☆☆☆☆
Weight	2.4/5	☆☆
Vertical Field of View	5.0/5	☆☆☆☆☆
Ability to Seal out Weather	5.0/5	☆☆☆☆☆
<b>Total</b>	<b>51/100</b>	<b>☆☆☆</b>

	Test Date	August 2015
	Make	Shark
	Model	Heritage
	Size	XS, S, M, L, XL
	Type	Open Face
	Weight	1.379 kg Average from 3 size L helmets
	Shell Material	Shark composite material
	Retention System	Double 'D' rings
	Price	\$

Overall Crash Protection Rating:	☆☆☆	
Performance Aspect	Individual Result	
Energy reduction in a higher speed crash on flat anvil	22.4/30	☆☆☆☆
Energy reduction in a higher speed crash on kerb anvil	17.8/25	☆☆☆☆
Energy reduction in a lower speed crash on flat anvil	11.2/15	☆☆☆☆
Ability to minimise the rotation of the helmet in a crash	3.4/10	☆☆
Coverage	3.7/10	☆☆
Chin strap strength	0.0/5	☆
Ability to minimise rebound	1.4/5	☆
<b>Total</b>	<b>60/100</b>	<b>☆☆☆</b>

Overall Comfort Level Rating:	☆☆☆	
Performance Aspect	Individual Result	
Operation and Fit	13.0/20	☆☆☆
Visor's Ability to Resist Fogging	0.0/20	☆
Noise Inside the Helmet	97.9dBA (12.1/20)	☆☆☆
Ventilation	15.0/15	☆☆☆☆☆
Aerodynamic Neck Loading	7.5/10	☆☆☆☆
Weight	3.1/5	☆☆☆
Vertical Field of View	5.0/5	☆☆☆☆☆
Ability to Seal out Weather	0.0/5	☆
<b>Total</b>	<b>56/100</b>	<b>☆☆☆</b>

	16.	Test Date	August 2015
	Make	Bell	
	Model	MAG-9	
	Size	XS, S, M, L, XL	
	Type	Open Face with Visor	
	Weight	1.585 kg Average from 3 size L helmets	
	Shell Material	ABS+PC	
	Retention System	Double 'D' rings	
	Price	\$	

Overall Crash Protection Rating:		★	
Performance Aspect	Individual Result		
Energy reduction in a higher speed crash on flat anvil	6.9/30	★	
Energy reduction in a higher speed crash on kerb anvil	0.0/25	★	
Energy reduction in a lower speed crash on flat anvil	4.7/15	★★	
Ability to minimise the rotation of the helmet in a crash	0.0/10	★	
Coverage	3.1/10	★★	
Chin strap strength	0.0/5	★	
Ability to minimise rebound	0.0/5	★	
<b>Total</b>	<b>15/100</b>	<b>★</b>	

Overall Comfort Level Rating:		★★★	
Performance Aspect	Individual Result		
Operation and Fit	14.7/20	★★★★	
Visor's Ability to Resist Fogging	20.0/20	★★★★★	
Noise Inside the Helmet	99.5dBA (10.5/20)	★★★	
Ventilation	5.1/15	★★	
Aerodynamic Neck Loading	6.8/10	★★★	
Weight	2.1/5	★★	
Vertical Field of View	5.0/5	★★★★★	
Ability to Seal out Weather	5.0/5	★★★★★	
<b>Total</b>	<b>69/100</b>	<b>★★★</b>	

	17.	Test Date	August 2015
	Make	RJays	
	Model	Strada TSS	
	Size	XS, S, M, L, XL	
	Type	Flip Up	
	Weight	1.777 kg Average from 3 size L helmets	
	Shell Material	ABS	
	Retention System	Double 'D' rings	
	Price	\$	

Overall Crash Protection Rating:		☆☆☆	
Performance Aspect	Individual Result		
Energy reduction in a higher speed crash on flat anvil	14.5/30	☆☆	
Energy reduction in a higher speed crash on kerb anvil	16.8/25	☆☆☆	
Energy reduction in a lower speed crash on flat anvil	7.2/15	☆☆	
Ability to minimise the rotation of the helmet in a crash	4.7/10	☆☆	
Coverage	8.2/10	☆☆☆☆	
Chin strap strength	0.0/5	☆	
Ability to minimise rebound	0.0/5	☆	
<b>Total</b>	<b>51/100</b>	<b>☆☆☆</b>	

Overall Comfort Level Rating:		☆☆	
Performance Aspect	Individual Result		
Operation and Fit	15.1/20	☆☆☆☆	
Visor's Ability to Resist Fogging	0.0/20	☆	
Noise Inside the Helmet	98.5dBA (11.5/20)	☆☆☆	
Ventilation	5.7/15	☆☆	
Aerodynamic Neck Loading	6.8/10	☆☆☆	
Weight	1.1/5	☆	
Vertical Field of View	1.6/5	☆☆	
Ability to Seal out Weather	5.0/5	☆☆☆☆☆	
<b>Total</b>	<b>47/100</b>	<b>☆☆</b>	

	Test Date	August 2015
	Make	Bell
	Model	Revolver (FF380)
	Size	XS, S, M, L, XL, XXL
	Type	Flip Up
	Weight	2.059 kg Average from 3 size L helmets
	Shell Material	ABS
	Retention System	Double 'D' rings
	Price	\$

Overall Crash Protection Rating:		☆☆	
Performance Aspect	Individual Result		
Energy reduction in a higher speed crash on flat anvil	6.9/30		☆
Energy reduction in a higher speed crash on kerb anvil	9.6/25		☆☆
Energy reduction in a lower speed crash on flat anvil	4.6/15		☆☆
Ability to minimise the rotation of the helmet in a crash	4.9/10		☆☆
Coverage	9.8/10		☆☆☆☆☆
Chin strap strength	0.0/5		☆
Ability to minimise rebound	0.1/5		☆
<b>Total</b>	<b>36/100</b>		☆☆

Overall Comfort Level Rating:		☆☆☆	
Performance Aspect	Individual Result		
Operation and Fit	15.2/20		☆☆☆☆
Visor's Ability to Resist Fogging	20.0/20		☆☆☆☆☆
Noise Inside the Helmet	97.8dBA (12.2/20)		☆☆☆
Ventilation	9.3/15		☆☆☆
Aerodynamic Neck Loading	6.2/10		☆☆☆
Weight	0.0/5		☆
Vertical Field of View	4.3/5		☆☆☆☆☆
Ability to Seal out Weather	2.5/5		☆☆☆
<b>Total</b>	<b>70/100</b>		☆☆☆

	Test Date	August 2015
	Make	Nolan
	Model	N104 Evo
	Size	XS, S, M, L, XL, XXL
	Type	Flip Up
	Weight	1.729 kg Average from 3 size L helmets
	Shell Material	Lexan
	Retention System	Double 'D' rings
	Price	\$\$

Overall Crash Protection Rating:	☆☆☆	
Performance Aspect	Individual Result	
Energy reduction in a higher speed crash on flat anvil	18.5/30	☆☆☆
Energy reduction in a higher speed crash on kerb anvil	17.9/25	☆☆☆☆
Energy reduction in a lower speed crash on flat anvil	7.9/15	☆☆☆
Ability to minimise the rotation of the helmet in a crash	10.0/10	☆☆☆☆☆
Coverage	10.0/10	☆☆☆☆☆
Chin strap strength	1.3/5	☆
Ability to minimise rebound	0.0/5	☆
<b>Total</b>	<b>66/100</b>	<b>☆☆☆</b>

Overall Comfort Level Rating:	☆☆☆	
Performance Aspect	Individual Result	
Operation and Fit	15.8/20	☆☆☆☆
Visor's Ability to Resist Fogging	0.0/20	☆
Noise Inside the Helmet	93.7dBA (16.3/20)	☆☆☆☆
Ventilation	5.4/15	☆☆
Aerodynamic Neck Loading	7.7/10	☆☆☆☆
Weight	1.4/5	☆
Vertical Field of View	5.0/5	☆☆☆☆☆
Ability to Seal out Weather	5.0/5	☆☆☆☆☆
<b>Total</b>	<b>57/100</b>	<b>☆☆☆</b>

	Test Date	August 2015
	Make	Scorpion
	Model	Highway
	Size	XS, S, M, L, XL, XXL
	Type	Flip Up
	Weight	1.776 kg Average from 3 size L helmets
	Shell Material	Composite thermoplastic material
	Retention System	Double 'D' rings
	Price	\$

Overall Crash Protection Rating:	☆☆☆	
Performance Aspect	Individual Result	
Energy reduction in a higher speed crash on flat anvil	19.9/30	☆☆☆
Energy reduction in a higher speed crash on kerb anvil	23.3/25	☆☆☆☆☆
Energy reduction in a lower speed crash on flat anvil	9.9/15	☆☆☆
Ability to minimise the rotation of the helmet in a crash	0.0/10	☆
Coverage	9.2/10	☆☆☆☆☆
Chin strap strength	0.0/5	☆
Ability to minimise rebound	0.0/5	☆
<b>Total</b>	<b>62/100</b>	<b>☆☆☆</b>

Overall Comfort Level Rating:	☆☆	
Performance Aspect	Individual Result	
Operation and Fit	14.3/20	☆☆☆☆
Visor's Ability to Resist Fogging	0.0/20	☆
Noise Inside the Helmet	99.6dBA (10.4/20)	☆☆☆
Ventilation	1.4/15	☆
Aerodynamic Neck Loading	5.4/10	☆☆☆
Weight	1.1/5	☆
Vertical Field of View	5.0/5	☆☆☆☆☆
Ability to Seal out Weather	2.5/5	☆☆☆
<b>Total</b>	<b>40/100</b>	<b>☆☆</b>

	Test Date	August 2015
	Make	BMW
	Model	System 6
	Size	XS, S, M, L, XL, XXL
	Type	Flip Up
	Weight	1.718 kg Average from 3 size L helmets
	Shell Material	Glassfibre reinforced vinylester with reinforcing glass fabric layers
	Retention System	Quick release buckle
Price		\$\$\$

Overall Crash Protection Rating:		☆☆☆	
Performance Aspect	Individual Result		
Energy reduction in a higher speed crash on flat anvil	22.6/30	☆☆☆☆	
Energy reduction in a higher speed crash on kerb anvil	8.8/25	☆☆	
Energy reduction in a lower speed crash on flat anvil	8.3/15	☆☆☆	
Ability to minimise the rotation of the helmet in a crash	10.0/10	☆☆☆☆☆	
Coverage	7.1/10	☆☆☆☆	
Chin strap strength	0.0/5	☆	
Ability to minimise rebound	1.5/5	☆☆	
<b>Total</b>	<b>58/100</b>	<b>☆☆☆</b>	

Overall Comfort Level Rating:		☆☆☆	
Performance Aspect	Individual Result		
Operation and Fit	16.5/20	☆☆☆☆	
Visor's Ability to Resist Fogging	0.0/20	☆	
Noise Inside the Helmet	91.2dBA (18.8/20)	☆☆☆☆☆	
Ventilation	11.1/15	☆☆☆☆	
Aerodynamic Neck Loading	6.6/10	☆☆☆	
Weight	1.4/5	☆	
Vertical Field of View	3.0/5	☆☆☆	
Ability to Seal out Weather	3.8/5	☆☆☆☆	
<b>Total</b>	<b>61/100</b>	<b>☆☆☆</b>	



	Test Date	August 2015
	Make	Shark
	Model	Explore-R
	Size	XS, S, M, L, XL
	Type	Flip Up
	Weight	1.783 kg Average from 3 size L helmets
	Shell Material	Shark composite material
	Retention System	Double 'D' rings
	Price	\$\$

Overall Crash Protection Rating:		☆☆☆☆	
Performance Aspect	Individual Result		
Energy reduction in a higher speed crash on flat anvil	26.6/30	☆☆☆☆	
Energy reduction in a higher speed crash on kerb anvil	20.0/25	☆☆☆☆	
Energy reduction in a lower speed crash on flat anvil	11.7/15	☆☆☆☆	
Ability to minimise the rotation of the helmet in a crash	9.1/10	☆☆☆☆	
Coverage	9.2/10	☆☆☆☆	
Chin strap strength	0.0/5	☆	
Ability to minimise rebound	2.5/5	☆☆	
<b>Total</b>	<b>79/100</b>	<b>☆☆☆☆</b>	

Overall Comfort Level Rating:		☆☆☆☆	
Performance Aspect	Individual Result		
Operation and Fit	15.8/20	☆☆☆☆	
Visor's Ability to Resist Fogging	20.0/20	☆☆☆☆	
Noise Inside the Helmet	98.7dBA (11.3/20)	☆☆☆	
Ventilation	14.4/15	☆☆☆☆	
Aerodynamic Neck Loading	5.5/10	☆☆☆	
Weight	1.1/5	☆	
Vertical Field of View	5.0/5	☆☆☆☆	
Ability to Seal out Weather	5.0/5	☆☆☆☆	
<b>Total</b>	<b>78/100</b>	<b>☆☆☆☆</b>	

	23.	Test Date	August 2015
	Make	THH	
	Model	TX-13	
	Size	XS, S, M, L, XL, XXL	
	Type	Dual Sport	
	Weight	1.553 kg Average from 3 size L helmets	
	Shell Material	ABS	
	Retention System	Double 'D' rings	
	Price	\$	


Overall Crash Protection Rating:		☆☆☆	
Performance Aspect	Individual Result		
Energy reduction in a higher speed crash on flat anvil	18.0/30	☆☆☆	
Energy reduction in a higher speed crash on kerb anvil	21.3/25	☆☆☆☆☆	
Energy reduction in a lower speed crash on flat anvil	4.8/15	☆☆	
Ability to minimise the rotation of the helmet in a crash	8.2/10	☆☆☆☆	
Coverage	10.0/10	☆☆☆☆☆	
Chin strap strength	0.7/5	☆	
Ability to minimise rebound	0.0/5	☆	
<b>Total</b>	<b>63/100</b>	<b>☆☆☆</b>	

Overall Comfort Level Rating:		☆☆	
Performance Aspect	Individual Result		
Operation and Fit	12.3/20	☆☆☆	
Visor's Ability to Resist Fogging	0.0/20	☆	
Noise Inside the Helmet	96.7dBA (13.3/20)	☆☆☆	
Ventilation	4.8/15	☆☆	
Aerodynamic Neck Loading	6.9/10	☆☆☆	
Weight	2.2/5	☆☆	
Vertical Field of View	4.9/5	☆☆☆☆☆	
Ability to Seal out Weather	5.0/5	☆☆☆☆☆	
<b>Total</b>	<b>49/100</b>	<b>☆☆</b>	

	24.	Test Date	August 2015
	Make	Bell	
	Model	MX-9	
	Size	XS, S, M, L, XL, XXL	
	Type	Motocross	
	Weight	1.593 kg Average from 3 size L helmets	
	Shell Material	ABS+PC	
	Retention System	Double 'D' rings	
	Price	\$\$\$	


Overall Crash Protection Rating:		☆☆☆	
Performance Aspect	Individual Result		
Energy reduction in a higher speed crash on flat anvil	17.2/30	☆☆☆	
Energy reduction in a higher speed crash on kerb anvil	20.8/25	☆☆☆☆☆	
Energy reduction in a lower speed crash on flat anvil	5.9/15	☆☆	
Ability to minimise the rotation of the helmet in a crash	7.6/10	☆☆☆☆	
Coverage	8.0/10	☆☆☆☆	
Chin strap strength	0.0/5	☆	
Ability to minimise rebound	0.0/5	☆	
<b>Total</b>	<b>59/100</b>	<b>☆☆☆</b>	

Overall Comfort Level Rating:		☆☆☆	
Performance Aspect	Individual Result		
Operation and Fit	16.4/20	☆☆☆☆	
Visor's Ability to Resist Fogging	0.0/20	☆	
Noise Inside the Helmet	96.8dBA (13.2/20)	☆☆☆	
Ventilation	15.0/15	☆☆☆☆☆	
Aerodynamic Neck Loading	6.2/10	☆☆☆	
Weight	2.0/5	☆☆	
Vertical Field of View	1.8/5	☆☆	
Ability to Seal out Weather	0.0/5	☆	
<b>Total</b>	<b>55/100</b>	<b>☆☆☆</b>	

	25.	Test Date	August 2015
	Make	Oneal	
	Model	3 Series	
	Size	XS, S, M, L, XL, XXL	
	Type	Motocross	
	Weight	1.393 kg Average from 3 size L helmets	
	Shell Material	ABS	
	Retention System	Double 'D' rings	
	Price	\$	


Overall Crash Protection Rating:	☆☆☆	
Performance Aspect	Individual Result	
Energy reduction in a higher speed crash on flat anvil	17.2/30	☆☆☆
Energy reduction in a higher speed crash on kerb anvil	17.0/25	☆☆☆
Energy reduction in a lower speed crash on flat anvil	9.9/15	☆☆☆
Ability to minimise the rotation of the helmet in a crash	8.6/10	☆☆☆☆☆
Coverage	8.1/10	☆☆☆☆☆
Chin strap strength	0.4/5	☆
Ability to minimise rebound	0.4/5	☆
<b>Total</b>	<b>62/100</b>	<b>☆☆☆</b>

Overall Comfort Level Rating:	☆☆	
Performance Aspect	Individual Result	
Operation and Fit	16.5/20	☆☆☆☆
Visor's Ability to Resist Fogging	0.0/20	☆
Noise Inside the Helmet	105.6dBA (4.5/20)	☆
Ventilation	15.0/15	☆☆☆☆☆
Aerodynamic Neck Loading	6.1/10	☆☆☆
Weight	3.0/5	☆☆☆
Vertical Field of View	3.7/5	☆☆☆☆
Ability to Seal out Weather	0.0/5	☆
<b>Total</b>	<b>49/100</b>	<b>☆☆</b>

	Test Date	August 2015
	Make	Oneal
	Model	5 Series
	Size	XS, S, M, L, XL, XXL
	Type	Motocross
	Weight	1.429 kg Average from 3 size L helmets
	Shell Material	Polycarbonate resin
	Retention System	Double 'D' rings
	Price	\$

Overall Crash Protection Rating:		☆☆☆	
Performance Aspect	Individual Result		
Energy reduction in a higher speed crash on flat anvil	19.9/30	☆☆☆	
Energy reduction in a higher speed crash on kerb anvil	22.3/25	☆☆☆☆☆	
Energy reduction in a lower speed crash on flat anvil	9.7/15	☆☆☆	
Ability to minimise the rotation of the helmet in a crash	6.4/10	☆☆☆	
Coverage	7.8/10	☆☆☆☆	
Chin strap strength	1.3/5	☆	
Ability to minimise rebound	0.0/5	☆	
<b>Total</b>	<b>67/100</b>	<b>☆☆☆</b>	

Overall Comfort Level Rating:		☆☆	
Performance Aspect	Individual Result		
Operation and Fit	14.7/20	☆☆☆☆	
Visor's Ability to Resist Fogging	0.0/20	☆	
Noise Inside the Helmet	107.3dBA (2.8/20)	☆	
Ventilation	15.0/15	☆☆☆☆☆	
Aerodynamic Neck Loading	6.0/10	☆☆☆	
Weight	2.9/5	☆☆☆	
Vertical Field of View	2.7/5	☆☆☆	
Ability to Seal out Weather	0.0/5	☆	
<b>Total</b>	<b>44/100</b>	<b>☆☆</b>	

	Test Date	August 2015
	Make	Fox
	Model	V1
	Size	XS, S, M, L, XL
	Type	Motocross
	Weight	1.681 kg Average from 3 size L helmets
	Shell Material	ABS+PC
	Retention System	Double 'D' rings
	Price	\$

<b>Overall Crash Protection Rating:</b>		☆☆☆☆	
<b>Performance Aspect</b>	<b>Individual Result</b>		
Energy reduction in a higher speed crash on flat anvil	26.6/30	☆☆☆☆	
Energy reduction in a higher speed crash on kerb anvil	19.7/25	☆☆☆☆	
Energy reduction in a lower speed crash on flat anvil	11.7/15	☆☆☆☆	
Ability to minimise the rotation of the helmet in a crash	10.0/10	☆☆☆☆	
Coverage	10.0/10	☆☆☆☆	
Chin strap strength	1.5/5	☆☆	
Ability to minimise rebound	0.0/5	☆	
<b>Total</b>	<b>79/100</b>	<b>☆☆☆☆</b>	

<b>Overall Comfort Level Rating:</b>		☆☆☆	
<b>Performance Aspect</b>	<b>Individual Result</b>		
Operation and Fit	14.5/20	☆☆☆☆	
Visor's Ability to Resist Fogging	0.0/20	☆	
Noise Inside the Helmet	99.1dBA (10.9/20)	☆☆☆	
Ventilation	15.0/15	☆☆☆☆	
Aerodynamic Neck Loading	7.3/10	☆☆☆☆	
Weight	1.6/5	☆☆	
Vertical Field of View	5.0/5	☆☆☆☆	
Ability to Seal out Weather	0.0/5	☆	
<b>Total</b>	<b>54/100</b>	<b>☆☆☆</b>	

	Test Date	August 2015
	Make	M2R
	Model	X2.5
	Size	XS, S, M, L, XL, XXL
	Type	Motocross
	Weight	1.355 kg Average from 3 size L helmets
	Shell Material	Fibreglass composite
	Retention System	Double 'D' rings
	Price	\$

<b>Overall Crash Protection Rating:</b>		☆☆☆☆	
<b>Performance Aspect</b>	<b>Individual Result</b>		
Energy reduction in a higher speed crash on flat anvil	24.9/30	☆☆☆☆	
Energy reduction in a higher speed crash on kerb anvil	24.3/25	☆☆☆☆☆	
Energy reduction in a lower speed crash on flat anvil	9.1/15	☆☆☆	
Ability to minimise the rotation of the helmet in a crash	6.5/10	☆☆☆	
Coverage	10.0/10	☆☆☆☆☆	
Chin strap strength	1.0/5	☆	
Ability to minimise rebound	0.0/5	☆	
<b>Total</b>	<b>76/100</b>	<b>☆☆☆☆</b>	


<b>Overall Comfort Level Rating:</b>		☆☆	
<b>Performance Aspect</b>	<b>Individual Result</b>		
Operation and Fit	14.7/20	☆☆☆☆	
Visor's Ability to Resist Fogging	0.0/20	☆	
Noise Inside the Helmet	102.7dBA (7.3/20)	☆☆	
Ventilation	12.1/15	☆☆☆☆	
Aerodynamic Neck Loading	6.5/10	☆☆☆	
Weight	3.2/5	☆☆☆	
Vertical Field of View	4.6/5	☆☆☆☆☆	
Ability to Seal out Weather	0.0/5	☆	
<b>Total</b>	<b>49/100</b>	<b>☆☆</b>	

	Test Date	August 2015
	Make	Bell
	Model	SX-1
	Size	XS, S, M, L, XL, XXL
	Type	Motocross
	Weight	1.576 kg Average from 3 size L helmets
	Shell Material	ABS+PC
	Retention System	Double 'D' rings
	Price	\$

<b>Overall Crash Protection Rating:</b>		☆☆☆
<b>Performance Aspect</b>	<b>Individual Result</b>	
Energy reduction in a higher speed crash on flat anvil	17.3/30	☆☆☆
Energy reduction in a higher speed crash on kerb anvil	22.4/25	☆☆☆☆☆
Energy reduction in a lower speed crash on flat anvil	2.4/15	☆
Ability to minimise the rotation of the helmet in a crash	6.6/10	☆☆☆
Coverage	9.2/10	☆☆☆☆☆
Chin strap strength	2.0/5	☆☆
Ability to minimise rebound	0.5/5	☆
<b>Total</b>	<b>60/100</b>	<b>☆☆☆</b>

<b>Overall Comfort Level Rating:</b>		☆☆☆
<b>Performance Aspect</b>	<b>Individual Result</b>	
Operation and Fit	14.8/20	☆☆☆☆
Visor's Ability to Resist Fogging	0.0/20	☆
Noise Inside the Helmet	95.2dBA (14.8/20)	☆☆☆☆
Ventilation	15.0/15	☆☆☆☆☆
Aerodynamic Neck Loading	6.5/10	☆☆☆
Weight	2.1/5	☆☆
Vertical Field of View	3.6/5	☆☆☆☆
Ability to Seal out Weather	0.0/5	☆
<b>Total</b>	<b>57/100</b>	<b>☆☆☆</b>



	Test Date	August 2015
	Make	Arai
	Model	VX-Pro 4
	Size	XS, S, M, L, XL, XXL
	Type	Motocross
	Weight	1.541 kg Average from 3 size L helmets
	Shell Material	Fibreglass reinforced polyester resin
	Retention System	Double 'D' rings
	Price	\$\$

<b>Overall Crash Protection Rating:</b>	☆☆☆	
<b>Performance Aspect</b>	<b>Individual Result</b>	
Energy reduction in a higher speed crash on flat anvil	19.5/30	☆☆☆
Energy reduction in a higher speed crash on kerb anvil	23.4/25	☆☆☆☆☆
Energy reduction in a lower speed crash on flat anvil	2.9/15	☆
Ability to minimise the rotation of the helmet in a crash	8.3/10	☆☆☆☆
Coverage	10.0/10	☆☆☆☆☆
Chin strap strength	2.9/5	☆☆☆
Ability to minimise rebound	0.4/5	☆
<b>Total</b>	<b>67/100</b>	<b>☆☆☆</b>

<b>Overall Comfort Level Rating:</b>	☆☆☆	
<b>Performance Aspect</b>	<b>Individual Result</b>	
Operation and Fit	16.1/20	☆☆☆☆
Visor's Ability to Resist Fogging	0.0/20	☆
Noise Inside the Helmet	100.7dBA (9.4/20)	☆☆
Ventilation	14.9/15	☆☆☆☆☆
Aerodynamic Neck Loading	6.4/10	☆☆☆
Weight	2.3/5	☆☆
Vertical Field of View	2.7/5	☆☆☆
Ability to Seal out Weather	0.0/5	☆
<b>Total</b>	<b>52/100</b>	<b>☆☆☆</b>

	Test Date	August 2016
	Make	Shoei
	Model	X-Spirit III
	Size	XS, S, M, L, XL
	Type	Full Face
	Weight	1.350kg Average from 3 size L helmets
	Shell Material	Fibreglass and Polyester resin
	Retention System	Double 'D' rings
	Price	\$\$\$

<b>Overall Crash Protection Rating:</b>		☆☆☆☆	
<b>Performance Aspect</b>	<b>Individual Result</b>		
Energy reduction in a higher speed crash on flat anvil	25.0/30	☆☆☆☆	
Energy reduction in a higher speed crash on kerb anvil	22.9/25	☆☆☆☆☆	
Energy reduction in a lower speed crash on flat anvil	10.0/15	☆☆☆	
Ability to minimise the rotation of the helmet in a crash	8.0/10	☆☆☆☆	
Coverage	8.7/10	☆☆☆☆☆	
Chin strap strength	1.8/5	☆☆	
Ability to minimise rebound	0.7/5	☆	
<b>Total</b>	<b>77/100</b>	<b>☆☆☆☆</b>	

<b>Overall Comfort Level Rating:</b>		☆☆☆	
<b>Performance Aspect</b>	<b>Individual Result</b>		
Operation and Fit	15.7/20	☆☆☆☆	
Visor's Ability to Resist Fogging	0.0/20	☆	
Noise Inside the Helmet	97.4dBA (12.6/20)	☆☆☆	
Ventilation	7.8/15	☆☆☆	
Aerodynamic Neck Loading	7.6/10	☆☆☆☆	
Weight	2.8/5	☆☆☆	
Vertical Field of View	4.8/5	☆☆☆☆☆	
Ability to Seal out Weather	5.0/5	☆☆☆☆☆	
<b>Total</b>	<b>56/100</b>	<b>☆☆☆</b>	

	Test Date	August 2016
	Make	Shark
	Model	Skwal
	Size	XS, S, M, L, XL
	Type	Full Face
	Weight	1.621kg Average from 3 size L helmets
	Shell Material	Composite fibre
	Retention System	Double 'D' rings
Price		\$\$

<b>Overall Crash Protection Rating:</b>		☆☆☆☆
<b>Performance Aspect</b>	<b>Individual Result</b>	
Energy reduction in a higher speed crash on flat anvil	20.4/30	☆☆☆
Energy reduction in a higher speed crash on kerb anvil	22.1/25	☆☆☆☆☆
Energy reduction in a lower speed crash on flat anvil	10.5/15	☆☆☆
Ability to minimise the rotation of the helmet in a crash	6.9/10	☆☆☆
Coverage	8.7/10	☆☆☆☆☆
Chin strap strength	1.6/5	☆☆
Ability to minimise rebound	0.0/5	☆
<b>Total</b>	<b>70/100</b>	<b>☆☆☆☆</b>

<b>Overall Comfort Level Rating:</b>		☆☆
<b>Performance Aspect</b>	<b>Individual Result</b>	
Operation and Fit	12.7/20	☆☆☆
Visor's Ability to Resist Fogging	0.0/20	☆
Noise Inside the Helmet	92.1dBA (17.9/20)	☆☆☆☆☆
Ventilation	9.6/15	☆☆☆
Aerodynamic Neck Loading	5.3/10	☆☆☆
Weight	1.8/5	☆☆
Vertical Field of View	0.0/5	☆
Ability to Seal out Weather	2.5/5	☆☆☆
<b>Total</b>	<b>50/100</b>	<b>☆☆</b>

	Test Date	August 2016
	Make	Bell
	Model	Star Carbon
	Size	XS, S, M, L, XL, XXL
	Type	Full Face
	Weight	1.573kg Average from 3 size L helmets
	Shell Material	Fibreglass and Polyester resin
	Retention System	Double 'D' rings
	Price	\$\$\$


<b>Overall Crash Protection Rating:</b>		☆☆☆
<b>Performance Aspect</b>	<b>Individual Result</b>	
Energy reduction in a higher speed crash on flat anvil	21.0/30	☆☆☆☆
Energy reduction in a higher speed crash on kerb anvil	19.4/25	☆☆☆☆
Energy reduction in a lower speed crash on flat anvil	7.6/15	☆☆☆
Ability to minimise the rotation of the helmet in a crash	6.5/10	☆☆☆
Coverage	8.2/10	☆☆☆☆
Chin strap strength	0.0/5	☆
Ability to minimise rebound	2.1/5	☆☆
<b>Total</b>	<b>65/100</b>	<b>☆☆☆</b>

<b>Overall Comfort Level Rating:</b>		☆☆☆☆
<b>Performance Aspect</b>	<b>Individual Result</b>	
Operation and Fit	14.9/20	☆☆☆☆
Visor's Ability to Resist Fogging	20.0/20	☆☆☆☆☆
Noise Inside the Helmet	94.0dBA (16.0/20)	☆☆☆☆
Ventilation	9.1/15	☆☆☆
Aerodynamic Neck Loading	5.4/10	☆☆☆
Weight	2.1/5	☆☆
Vertical Field of View	0.0/5	☆
Ability to Seal out Weather	3.3/5	☆☆☆
<b>Total</b>	<b>71/100</b>	<b>☆☆☆☆</b>

	4.	Test Date	August 2016
	Make	Bell	
	Model	Qualifier DLX	
	Size	XS, S, M, L, XL, XXL	
	Type	Full Face	
	Weight	1.559kg Average from 3 size L helmets	
	Shell Material	ABS + PC	
	Retention System	Double 'D' rings	
	Price	\$	

<b>Overall Crash Protection Rating:</b>		☆☆☆
<b>Performance Aspect</b>	<b>Individual Result</b>	
Energy reduction in a higher speed crash on flat anvil	19.1/30	☆☆☆
Energy reduction in a higher speed crash on kerb anvil	22.0/25	☆☆☆☆☆
Energy reduction in a lower speed crash on flat anvil	6.0/15	☆☆
Ability to minimise the rotation of the helmet in a crash	4.9/10	☆☆
Coverage	8.5/10	☆☆☆☆☆
Chin strap strength	2.0/5	☆☆
Ability to minimise rebound	0.0/5	☆
<b>Total</b>	<b>62/100</b>	<b>☆☆☆</b>

<b>Overall Comfort Level Rating:</b>		☆☆☆☆
<b>Performance Aspect</b>	<b>Individual Result</b>	
Operation and Fit	15.5/20	☆☆☆☆
Visor's Ability to Resist Fogging	20.0/20	☆☆☆☆☆
Noise Inside the Helmet	93.0dBA (17.0/20)	☆☆☆☆☆
Ventilation	13.5/15	☆☆☆☆☆
Aerodynamic Neck Loading	5.5/10	☆☆☆
Weight	2.4/5	☆☆
Vertical Field of View	0.0/5	☆
Ability to Seal out Weather	3.8/5	☆☆☆☆
<b>Total</b>	<b>78/100</b>	<b>☆☆☆☆</b>

	5.	Test Date	August 2016
	Make	HJC	
	Model	RPHA 10	
	Size	XS, S, M, L, XL, XXL, XXXL	
	Type	Full Face	
	Weight	1.527kg Average from 3 size L helmets	
	Shell Material	Fibreglass and Polyester resin	
	Retention System	Double 'D' rings	
	Price	\$\$	

<b>Overall Crash Protection Rating:</b>	☆☆☆	
<b>Performance Aspect</b>	<b>Individual Result</b>	
Energy reduction in a higher speed crash on flat anvil	14.8/30	☆☆
Energy reduction in a higher speed crash on kerb anvil	18.1/25	☆☆☆☆
Energy reduction in a lower speed crash on flat anvil	4.0/15	☆
Ability to minimise the rotation of the helmet in a crash	7.8/10	☆☆☆☆
Coverage	10.0/10	☆☆☆☆☆
Chin strap strength	4.0/5	☆☆☆☆
Ability to minimise rebound	2.2/5	☆☆
<b>Total</b>	<b>61/100</b>	<b>☆☆☆</b>

<b>Overall Comfort Level Rating:</b>	☆☆☆	
<b>Performance Aspect</b>	<b>Individual Result</b>	
Operation and Fit	14.1/20	☆☆☆☆
Visor's Ability to Resist Fogging	0.0/20	☆
Noise Inside the Helmet	93.3dBA (16.7/20)	☆☆☆☆
Ventilation	6.5/15	☆☆
Aerodynamic Neck Loading	5.5/10	☆☆☆
Weight	2.5/5	☆☆
Vertical Field of View	2.2/5	☆☆
Ability to Seal out Weather	5.0/5	☆☆☆☆☆
<b>Total</b>	<b>52/100</b>	<b>☆☆☆</b>

	Test Date	August 2016
	Make	M2R
	Model	M3
	Size	XS, S, M, L, XL
	Type	Full Face
	Weight	1.436kg Average from 3 size L helmets
	Shell Material	Fibreglass composite
	Retention System	Double 'D' rings
	Price	\$

<b>Overall Crash Protection Rating:</b>		☆☆☆
<b>Performance Aspect</b>	<b>Individual Result</b>	
Energy reduction in a higher speed crash on flat anvil	16.6/30	☆☆☆
Energy reduction in a higher speed crash on kerb anvil	20.0/25	☆☆☆☆
Energy reduction in a lower speed crash on flat anvil	4.3/15	☆
Ability to minimise the rotation of the helmet in a crash	4.0/10	☆☆
Coverage	8.6/10	☆☆☆☆☆
Chin strap strength	1.0/5	☆
Ability to minimise rebound	0.0/5	☆
<b>Total</b>	<b>54/100</b>	☆☆☆

<b>Overall Comfort Level Rating:</b>		☆☆
<b>Performance Aspect</b>	<b>Individual Result</b>	
Operation and Fit	13.8/20	☆☆☆
Visor's Ability to Resist Fogging	0.0/20	☆
Noise Inside the Helmet	98.2dBA (11.8/20)	☆☆☆
Ventilation	7.1/15	☆☆
Aerodynamic Neck Loading	6.1/10	☆☆☆
Weight	3.0/5	☆☆☆
Vertical Field of View	0.0/5	☆
Ability to Seal out Weather	5.0/5	☆☆☆☆☆
<b>Total</b>	<b>47/100</b>	☆☆

	7.	Test Date	August 2016
	Make	LS2	
	Model	FF323 Arrow	
	Size	XS, S, M, L, XL, XXL	
	Type	Full Face	
	Weight	1.668kg Average from 3 size L helmets	
	Shell Material	Fibreglass	
	Retention System	Double 'D' rings	
	Price	\$\$	

<b>Overall Crash Protection Rating:</b>		☆☆☆☆
<b>Performance Aspect</b>	<b>Individual Result</b>	
Energy reduction in a higher speed crash on flat anvil	25.2/30	☆☆☆☆
Energy reduction in a higher speed crash on kerb anvil	21.3/25	☆☆☆☆☆
Energy reduction in a lower speed crash on flat anvil	10.2/15	☆☆☆
Ability to minimise the rotation of the helmet in a crash	9.7/10	☆☆☆☆☆
Coverage	7.3/10	☆☆☆☆
Chin strap strength	0.4/5	☆
Ability to minimise rebound	0.3/5	☆
<b>Total</b>	<b>75/100</b>	<b>☆☆☆☆</b>


<b>Overall Comfort Level Rating:</b>		☆☆☆
<b>Performance Aspect</b>	<b>Individual Result</b>	
Operation and Fit	13.6/20	☆☆☆
Visor's Ability to Resist Fogging	0.0/20	☆
Noise Inside the Helmet	89.3dBA (20.0/20)	☆☆☆☆☆
Ventilation	6.7/15	☆☆
Aerodynamic Neck Loading	5.0/10	☆☆☆
Weight	1.6/5	☆☆
Vertical Field of View	4.0/5	☆☆☆☆
Ability to Seal out Weather	5.0/5	☆☆☆☆☆
<b>Total</b>	<b>56/100</b>	<b>☆☆☆</b>



	Test Date	August 2016
	Make	Nolan
	Model	N86 N-Com Classic
	Size	XXS, XS, S, M, L, XL, XXL
	Type	Full Face
	Weight	1.697kg Average from 3 size L helmets
	Shell Material	Lexan
	Retention System	Double 'D' rings
	Price	\$

<b>Overall Crash Protection Rating:</b>	☆☆☆	
<b>Performance Aspect</b>	<b>Individual Result</b>	
Energy reduction in a higher speed crash on flat anvil	13.0/30	☆☆
Energy reduction in a higher speed crash on kerb anvil	18.9/25	☆☆☆☆
Energy reduction in a lower speed crash on flat anvil	4.2/15	☆
Ability to minimise the rotation of the helmet in a crash	7.0/10	☆☆☆☆
Coverage	7.9/10	☆☆☆☆
Chin strap strength	1.2/5	☆
Ability to minimise rebound	0.0/5	☆
<b>Total</b>	<b>52/100</b>	☆☆☆

<b>Overall Comfort Level Rating:</b>	☆☆☆	
<b>Performance Aspect</b>	<b>Individual Result</b>	
Operation and Fit	13.8/20	☆☆☆
Visor's Ability to Resist Fogging	0.0/20	☆
Noise Inside the Helmet	89.3dBA (20.0/20)	☆☆☆☆☆
Ventilation	5.1/15	☆☆
Aerodynamic Neck Loading	5.6/10	☆☆☆
Weight	1.6/5	☆☆
Vertical Field of View	2.1/5	☆☆
Ability to Seal out Weather	5.0/5	☆☆☆☆☆
<b>Total</b>	<b>53/100</b>	☆☆☆

	9.	Test Date	August 2016
	Make	Nolan	
	Model	N64	
	Size	XS, S, M, L, XL, XXL	
	Type	Full Face	
	Weight	1.485kg Average from 3 size L helmets	
	Shell Material	Lexan	
	Retention System	Double 'D' rings	
	Price	\$	

<b>Overall Crash Protection Rating:</b>		☆☆☆☆
<b>Performance Aspect</b>	<b>Individual Result</b>	
Energy reduction in a higher speed crash on flat anvil	17.6/30	☆☆☆
Energy reduction in a higher speed crash on kerb anvil	24.1/25	☆☆☆☆☆
Energy reduction in a lower speed crash on flat anvil	10.3/15	☆☆☆
Ability to minimise the rotation of the helmet in a crash	7.6/10	☆☆☆☆
Coverage	10.0/10	☆☆☆☆☆
Chin strap strength	2.0/5	☆☆
Ability to minimise rebound	0.0/5	☆
<b>Total</b>	<b>72/100</b>	<b>☆☆☆☆</b>

<b>Overall Comfort Level Rating:</b>		☆☆
<b>Performance Aspect</b>	<b>Individual Result</b>	
Operation and Fit	13.5/20	☆☆☆
Visor's Ability to Resist Fogging	0.0/20	☆
Noise Inside the Helmet	98.8dBA (11.2/20)	☆☆☆
Ventilation	7.6/15	☆☆☆
Aerodynamic Neck Loading	5.0/10	☆☆
Weight	2.6/5	☆☆☆
Vertical Field of View	2.8/5	☆☆☆
Ability to Seal out Weather	5.0/5	☆☆☆☆☆
<b>Total</b>	<b>48/100</b>	<b>☆☆</b>

	10.	Test Date	August 2016
	Make	Arai	
	Model	RX-7V	
	Size	XS, XS, S, M, L, XL, XXL, XXXL	
	Type	Full Face	
	Weight	1.600kg Average from 3 size L helmets	
	Shell Material	Fibreglass reinforced Polyester resin	
	Retention System	Double 'D' rings	
	Price	\$\$\$	

<b>Overall Crash Protection Rating:</b>		☆☆☆
<b>Performance Aspect</b>	<b>Individual Result</b>	
Energy reduction in a higher speed crash on flat anvil	18.1/30	☆☆☆
Energy reduction in a higher speed crash on kerb anvil	20.4/25	☆☆☆☆
Energy reduction in a lower speed crash on flat anvil	8.7/15	☆☆☆
Ability to minimise the rotation of the helmet in a crash	10.0/10	☆☆☆☆☆
Coverage	8.9/10	☆☆☆☆☆
Chin strap strength	3.3/5	☆☆☆
Ability to minimise rebound	0.0/5	☆
<b>Total</b>	<b>69/100</b>	<b>☆☆☆</b>

<b>Overall Comfort Level Rating:</b>		☆☆☆
<b>Performance Aspect</b>	<b>Individual Result</b>	
Operation and Fit	14.1/20	☆☆☆☆
Visor's Ability to Resist Fogging	0.0/20	☆
Noise Inside the Helmet	96.7dBA (13.4/20)	☆☆☆
Ventilation	8.0/15	☆☆☆
Aerodynamic Neck Loading	6.7/10	☆☆☆
Weight	1.9/5	☆☆
Vertical Field of View	1.8/5	☆☆
Ability to Seal out Weather	5.0/5	☆☆☆☆☆
<b>Total</b>	<b>51/100</b>	<b>☆☆☆</b>

	11.	Test Date	August 2016
	Make	Shoei	
	Model	GT-Air (certified to UNECE 22)	
	Size	XS, S, M, L, XL, XXL	
	Type	Full Face	
	Weight	1.426kg Average from 3 size L helmets	
	Shell Material	Fibreglass reinforced Polyester resin	
	Retention System	Double 'D' rings	
	Price	\$\$\$	

<b>Overall Crash Protection Rating:</b>		☆☆☆☆
<b>Performance Aspect</b>	<b>Individual Result</b>	
Energy reduction in a higher speed crash on flat anvil	23.5/30	☆☆☆☆
Energy reduction in a higher speed crash on kerb anvil	23.5/25	☆☆☆☆☆
Energy reduction in a lower speed crash on flat anvil	12.3/15	☆☆☆☆
Ability to minimise the rotation of the helmet in a crash	6.9/10	☆☆☆
Coverage	8.8/10	☆☆☆☆☆
Chin strap strength	2.0/5	☆☆
Ability to minimise rebound	0.0/5	☆
<b>Total</b>	<b>77/100</b>	<b>☆☆☆☆</b>

<b>Overall Comfort Level Rating:</b>		☆☆☆
<b>Performance Aspect</b>	<b>Individual Result</b>	
Operation and Fit	15.3/20	☆☆☆☆
Visor's Ability to Resist Fogging	0.0/20	☆
Noise Inside the Helmet	95.1dBA (14.9/20)	☆☆☆☆
Ventilation	7.2/15	☆☆
Aerodynamic Neck Loading	4.8/10	☆☆
Weight	2.7/5	☆☆☆
Vertical Field of View	3.8/5	☆☆☆☆
Ability to Seal out Weather	5.0/5	☆☆☆☆☆
<b>Total</b>	<b>54/100</b>	<b>☆☆☆</b>

	Test Date	August 2016
	Make	M2R
	Model	Rebel Shorty
	Size	XS, S, M, L, XL, XXL
	Type	Open Face
	Weight	0.958kg Average from 3 size L helmets
	Shell Material	ABS
	Retention System	Double 'D' rings
Price		\$

<b>Overall Crash Protection Rating:</b>		☆
<b>Performance Aspect</b>	<b>Individual Result</b>	
Energy reduction in a higher speed crash on flat anvil	8.1/30	☆
Energy reduction in a higher speed crash on kerb anvil	13.9/25	☆☆☆
Energy reduction in a lower speed crash on flat anvil	2.6/15	☆
Ability to minimise the rotation of the helmet in a crash	0.0/10	☆
Coverage	0.0/10	☆
Chin strap strength	1.7/5	☆☆
Ability to minimise rebound	0.0/5	☆
<b>Total</b>	<b>26/100</b>	☆

<b>Overall Comfort Level Rating:</b>		☆☆
<b>Performance Aspect</b>	<b>Individual Result</b>	
Operation and Fit	9.7/20	☆☆
Visor's Ability to Resist Fogging	0.0/20	☆
Noise Inside the Helmet	115.1dBA (0.0/20)	☆
Ventilation	15.0/15	☆☆☆☆☆
Aerodynamic Neck Loading	6.7/10	☆☆☆
Weight	4.9/5	☆☆☆☆☆
Vertical Field of View	5.0/5	☆☆☆☆☆
Ability to Seal out Weather	0.0/5	☆
<b>Total</b>	<b>42/100</b>	☆☆

	13.	Test Date	August 2016
	Make	Bell	
	Model	Shorty	
	Size	XXS, XS, S, M, L, XL, XXL	
	Type	Open Face	
	Weight	1.188kg Average from 3 size L helmets	
	Shell Material	ABS	
	Retention System	Double 'D' rings	
	Price	\$	

<b>Overall Crash Protection Rating:</b>		☆☆
<b>Performance Aspect</b>	<b>Individual Result</b>	
Energy reduction in a higher speed crash on flat anvil	14.1/30	☆☆
Energy reduction in a higher speed crash on kerb anvil	19.2/25	☆☆☆☆
Energy reduction in a lower speed crash on flat anvil	9.7/15	☆☆☆
Ability to minimise the rotation of the helmet in a crash	1.4/10	☆
Coverage	0.0/10	☆
Chin strap strength	0.0/5	☆
Ability to minimise rebound	0.0/5	☆
<b>Total</b>	<b>44/100</b>	<b>☆☆</b>

<b>Overall Comfort Level Rating:</b>		☆☆☆
<b>Performance Aspect</b>	<b>Individual Result</b>	
Operation and Fit	13.4/20	☆☆☆
Visor's Ability to Resist Fogging	0.0/20	☆
Noise Inside the Helmet	104.0dBA (6.0/20)	☆☆
Ventilation	15.0/15	☆☆☆☆☆
Aerodynamic Neck Loading	7.4/10	☆☆☆☆
Weight	3.8/5	☆☆☆☆
Vertical Field of View	5.0/5	☆☆☆☆☆
Ability to Seal out Weather	0.0/5	☆
<b>Total</b>	<b>51/100</b>	<b>☆☆☆</b>

	14.	Test Date	August 2016
	Make	Scorpion	
	Model	Panzer	
	Size	XS, S, M, L, XL	
	Type	Open Face	
	Weight	0.983kg Average from 3 size L helmets	
	Shell Material	Composite fibre	
	Retention System	Double 'D' rings	
	Price	\$	

<b>Overall Crash Protection Rating:</b>	☆	
<b>Performance Aspect</b>	<b>Individual Result</b>	
Energy reduction in a higher speed crash on flat anvil	1.6/30	☆
Energy reduction in a higher speed crash on kerb anvil	2.0/25	☆
Energy reduction in a lower speed crash on flat anvil	0.3/15	☆
Ability to minimise the rotation of the helmet in a crash	0.0/10	☆
Coverage	0.0/10	☆
Chin strap strength	2.2/5	☆☆
Ability to minimise rebound	3.0/5	☆☆☆
<b>Total</b>	<b>9/100</b>	☆

<b>Overall Comfort Level Rating:</b>	☆☆	
<b>Performance Aspect</b>	<b>Individual Result</b>	
Operation and Fit	11.2/20	☆☆☆
Visor's Ability to Resist Fogging	0.0/20	☆
Noise Inside the Helmet	115.1dBA (0.0/20)	☆
Ventilation	15.0/15	☆☆☆☆☆
Aerodynamic Neck Loading	6.4/10	☆☆☆
Weight	5.0/5	☆☆☆☆☆
Vertical Field of View	5.0/5	☆☆☆☆☆
Ability to Seal out Weather	0.0/5	☆
<b>Total</b>	<b>43/100</b>	☆☆

	15.	Test Date	August 2016
	Make	Arai	
	Model	CT-Z	
	Size	XS, S, M, L, XL, XXL, XXXL	
	Type	Open Face with Visor	
	Weight	1.564kg Average from 3 size L helmets	
	Shell Material	Fibreglass reinforced Polyester resin	
	Retention System	Double 'D' rings	
	Price	\$\$	

<b>Overall Crash Protection Rating:</b>	☆☆☆	
<b>Performance Aspect</b>	<b>Individual Result</b>	
Energy reduction in a higher speed crash on flat anvil	19.8/30	☆☆☆
Energy reduction in a higher speed crash on kerb anvil	21.8/25	☆☆☆☆☆
Energy reduction in a lower speed crash on flat anvil	4.7/15	☆☆
Ability to minimise the rotation of the helmet in a crash	6.7/10	☆☆☆
Coverage	5.0/10	☆☆☆
Chin strap strength	2.0/5	☆☆
Ability to minimise rebound	0.0/5	☆
<b>Total</b>	<b>60/100</b>	<b>☆☆☆</b>

<b>Overall Comfort Level Rating:</b>	☆☆☆	
<b>Performance Aspect</b>	<b>Individual Result</b>	
Operation and Fit	14.7/20	☆☆☆☆
Visor's Ability to Resist Fogging	0.0/20	☆
Noise Inside the Helmet	100.9dBA (9.1/20)	☆☆
Ventilation	9.2/15	☆☆☆
Aerodynamic Neck Loading	7.4/10	☆☆☆☆
Weight	2.3/5	☆☆
Vertical Field of View	5.0/5	☆☆☆☆☆
Ability to Seal out Weather	5.0/5	☆☆☆☆☆
<b>Total</b>	<b>53/100</b>	<b>☆☆☆</b>



	Test Date	August 2016
	Make	Nolan
	Model	N40
	Size	XXS, XS, S, M, L, XL, XXL
	Type	Open Face with Visor
	Weight	1.523 kg Average from 3 size L helmets
	Shell Material	Lexan
	Retention System	Double 'D' rings
	Price	\$

<b>Overall Crash Protection Rating:</b>	☆☆☆	
<b>Performance Aspect</b>	<b>Individual Result</b>	
Energy reduction in a higher speed crash on flat anvil	17.8/30	☆☆☆
Energy reduction in a higher speed crash on kerb anvil	21.9/25	☆☆☆☆☆
Energy reduction in a lower speed crash on flat anvil	7.5/15	☆☆
Ability to minimise the rotation of the helmet in a crash	2.7/10	☆
Coverage	2.3/10	☆
Chin strap strength	1.7/5	☆☆
Ability to minimise rebound	0.0/5	☆
<b>Total</b>	<b>54/100</b>	<b>☆☆☆</b>

<b>Overall Comfort Level Rating:</b>	☆☆	
<b>Performance Aspect</b>	<b>Individual Result</b>	
Operation and Fit	13.8/20	☆☆☆
Visor's Ability to Resist Fogging	0.0/20	☆
Noise Inside the Helmet	97.8dBA (12.2/20)	☆☆☆
Ventilation	4.6/15	☆☆
Aerodynamic Neck Loading	5.3/10	☆☆☆
Weight	2.3/5	☆☆
Vertical Field of View	5.0/5	☆☆☆☆☆
Ability to Seal out Weather	5.0/5	☆☆☆☆☆
<b>Total</b>	<b>48/100</b>	<b>☆☆</b>

	Test Date	August 2016
	Make	Nolan
	Model	N21
	Size	XS, S, M, L, XL, XXL
	Type	Open Face
	Weight	1.202 kg Average from 3 size L helmets
	Shell Material	Lexan
	Retention System	Double 'D' rings
	Price	\$

<b>Overall Crash Protection Rating:</b>		☆☆
<b>Performance Aspect</b>	<b>Individual Result</b>	
Energy reduction in a higher speed crash on flat anvil	10.2/30	☆☆
Energy reduction in a higher speed crash on kerb anvil	20.4/25	☆☆☆☆
Energy reduction in a lower speed crash on flat anvil	4.7/15	☆☆
Ability to minimise the rotation of the helmet in a crash	9.3/10	☆☆☆☆☆
Coverage	2.5/10	☆
Chin strap strength	2.7/5	☆☆☆
Ability to minimise rebound	0.0/5	☆
<b>Total</b>	<b>50/100</b>	☆☆

<b>Overall Comfort Level Rating:</b>		☆☆☆
<b>Performance Aspect</b>	<b>Individual Result</b>	
Operation and Fit	13.5/20	☆☆☆
Visor's Ability to Resist Fogging	0.0/20	☆
Noise Inside the Helmet	103.3dBA (6.7/20)	☆☆
Ventilation	15.0/15	☆☆☆☆☆
Aerodynamic Neck Loading	6.3/10	☆☆☆
Weight	4.0/5	☆☆☆☆
Vertical Field of View	5.0/5	☆☆☆☆☆
Ability to Seal out Weather	5.0/5	☆☆☆☆☆
<b>Total</b>	<b>56/100</b>	☆☆☆

	Test Date	August 2016
	Make	RXT
	Model	Striker
	Size	XS, S, M, L, XL, XXL
	Type	Open Face with Visor
	Weight	1.182 kg Average from 3 size L helmets
	Shell Material	ABS
	Retention System	Double 'D' rings
	Price	\$

<b>Overall Crash Protection Rating:</b>		☆☆
<b>Performance Aspect</b>	<b>Individual Result</b>	
Energy reduction in a higher speed crash on flat anvil	12.1/30	☆☆
Energy reduction in a higher speed crash on kerb anvil	22.6/25	☆☆☆☆☆
Energy reduction in a lower speed crash on flat anvil	3.0/15	☆
Ability to minimise the rotation of the helmet in a crash	0.0/10	☆
Coverage	1.0/10	☆
Chin strap strength	0.1/5	☆
Ability to minimise rebound	0.0/5	☆
<b>Total</b>	<b>39/100</b>	☆☆

<b>Overall Comfort Level Rating:</b>		☆☆
<b>Performance Aspect</b>	<b>Individual Result</b>	
Operation and Fit	11.5/20	☆☆☆
Visor's Ability to Resist Fogging	0.0/20	☆
Noise Inside the Helmet	103.3dBA (6.7/20)	☆☆
Ventilation	9.4/15	☆☆☆
Aerodynamic Neck Loading	6.2/10	☆☆☆
Weight	3.5/5	☆☆☆
Vertical Field of View	5.0/5	☆☆☆☆☆
Ability to Seal out Weather	2.5/5	☆☆☆
<b>Total</b>	<b>45/100</b>	☆☆

	Test Date	August 2016
	Make	RJays
	Model	Carbo-Tech
	Size	XXS, XS, S, M, L, XL, XXL
	Type	Flip Up
	Weight	1.657 kg Average from 3 size L helmets
	Shell Material	Carbon
	Retention System	Double 'D' rings
	Price	\$\$

<b>Overall Crash Protection Rating:</b>		☆☆
<b>Performance Aspect</b>	<b>Individual Result</b>	
Energy reduction in a higher speed crash on flat anvil	7.6/30	☆
Energy reduction in a higher speed crash on kerb anvil	10.9/25	☆☆
Energy reduction in a lower speed crash on flat anvil	3.6/15	☆
Ability to minimise the rotation of the helmet in a crash	2.1/10	☆
Coverage	9.3/10	☆☆☆☆☆
Chin strap strength	0.0/5	☆
Ability to minimise rebound	0.0/5	☆
<b>Total</b>	<b>34/100</b>	<b>☆☆</b>

<b>Overall Comfort Level Rating:</b>		☆☆☆
<b>Performance Aspect</b>	<b>Individual Result</b>	
Operation and Fit	15.5/20	☆☆☆☆
Visor's Ability to Resist Fogging	0.0/20	☆
Noise Inside the Helmet	96.9dBA (13.1/20)	☆☆☆
Ventilation	11.8/15	☆☆☆☆
Aerodynamic Neck Loading	5.1/10	☆☆☆
Weight	1.3/5	☆
Vertical Field of View	4.0/5	☆☆☆☆
Ability to Seal out Weather	3.3/5	☆☆☆
<b>Total</b>	<b>54/100</b>	<b>☆☆☆</b>

	Test Date	August 2016
	Make	HJC
	Model	IS-MAX BT
	Size	XS, S, M, L, XL, XXL
	Type	Flip Up
	Weight	1.838 kg Average from 3 size L helmets
	Shell Material	ABS and polycarbonate blended thermoplastic
	Retention System	Double 'D' rings
	Price	\$\$

<b>Overall Crash Protection Rating:</b>	☆☆☆	
<b>Performance Aspect</b>	<b>Individual Result</b>	
Energy reduction in a higher speed crash on flat anvil	12.0/30	☆☆
Energy reduction in a higher speed crash on kerb anvil	20.2/25	☆☆☆☆
Energy reduction in a lower speed crash on flat anvil	4.8/15	☆☆
Ability to minimise the rotation of the helmet in a crash	6.9/10	☆☆☆☆
Coverage	9.9/10	☆☆☆☆☆
Chin strap strength	0.5/5	☆
Ability to minimise rebound	0.1/5	☆
<b>Total</b>	<b>54/100</b>	<b>☆☆☆</b>

<b>Overall Comfort Level Rating:</b>	☆☆	
<b>Performance Aspect</b>	<b>Individual Result</b>	
Operation and Fit	14.1/20	☆☆☆☆
Visor's Ability to Resist Fogging	0.0/20	☆
Noise Inside the Helmet	98.4dBA (11.6/20)	☆☆☆
Ventilation	5.5/15	☆☆
Aerodynamic Neck Loading	6.4/10	☆☆☆
Weight	0.7/5	☆
Vertical Field of View	4.2/5	☆☆☆☆
Ability to Seal out Weather	3.8/5	☆☆☆☆
<b>Total</b>	<b>46/100</b>	<b>☆☆</b>

	Test Date	August 2016
	Make	HJC
	Model	RPHA MAX
	Size	XS, S, M, L, XL, XXL
	Type	Flip Up
	Weight	1.637 kg Average from 3 size L helmets
	Shell Material	Fibreglass and Polyester resin
	Retention System	Double 'D' rings
	Price	\$\$


<b>Overall Crash Protection Rating:</b>		☆☆☆☆
<b>Performance Aspect</b>	<b>Individual Result</b>	
Energy reduction in a higher speed crash on flat anvil	22.5/30	☆☆☆☆
Energy reduction in a higher speed crash on kerb anvil	20.0/25	☆☆☆☆
Energy reduction in a lower speed crash on flat anvil	12.2/15	☆☆☆☆
Ability to minimise the rotation of the helmet in a crash	4.7/10	☆☆
Coverage	9.2/10	☆☆☆☆☆
Chin strap strength	3.1/5	☆☆☆
Ability to minimise rebound	1.1/5	☆
<b>Total</b>	<b>73/100</b>	☆☆☆☆

<b>Overall Comfort Level Rating:</b>		☆☆☆
<b>Performance Aspect</b>	<b>Individual Result</b>	
Operation and Fit	16.1/20	☆☆☆☆
Visor's Ability to Resist Fogging	0.0/20	☆
Noise Inside the Helmet	94.9dBA (15.2/20)	☆☆☆☆
Ventilation	7.7/15	☆☆☆
Aerodynamic Neck Loading	5.5/10	☆☆☆
Weight	1.9/5	☆☆
Vertical Field of View	0.0/5	☆
Ability to Seal out Weather	4.2/5	☆☆☆☆
<b>Total</b>	<b>50/100</b>	☆☆☆

	Test Date	August 2016
	Make	AGV
	Model	AX-8 Dual Evo
	Size	XXS, XS, S, M, L, XL, XXL, XXXL
	Type	Dual Sport
	Weight	1.522 kg Average from 3 size L helmets
	Shell Material	Composite fibre
	Retention System	Double 'D' rings
	Price	\$\$

<b>Overall Crash Protection Rating:</b>		☆☆☆☆
<b>Performance Aspect</b>	<b>Individual Result</b>	
Energy reduction in a higher speed crash on flat anvil	21.7/30	☆☆☆☆
Energy reduction in a higher speed crash on kerb anvil	23.2/25	☆☆☆☆☆
Energy reduction in a lower speed crash on flat anvil	8.5/15	☆☆☆
Ability to minimise the rotation of the helmet in a crash	9.6/10	☆☆☆☆☆
Coverage	6.4/10	☆☆☆
Chin strap strength	0.7/5	☆
Ability to minimise rebound	1.1/5	☆
<b>Total</b>	<b>71/100</b>	<b>☆☆☆☆</b>

<b>Overall Comfort Level Rating:</b>		☆☆☆
<b>Performance Aspect</b>	<b>Individual Result</b>	
Operation and Fit	13.3/20	☆☆☆
Visor's Ability to Resist Fogging	20.0/20	☆☆☆☆☆
Noise Inside the Helmet	96.0dBA (14.0/20)	☆☆☆
Ventilation	7./15	☆☆☆
Aerodynamic Neck Loading	6.6/10	☆☆☆
Weight	2.1/5	☆☆
Vertical Field of View	1.4/5	☆
Ability to Seal out Weather	3.0/5	☆☆☆
<b>Total</b>	<b>68/100</b>	<b>☆☆☆</b>

	23.	Test Date	August 2016
	Make	O'Neal	
	Model	10Series (with angular acceleration management system)	
	Size	XS, S, M, L, XL, XXL	
	Type	Motocross	
	Weight	1.259 kg Average from 3 size L helmets	
	Shell Material	Fibreglass	
	Retention System	Double 'D' rings	
	Price	\$	

<b>Overall Crash Protection Rating:</b>		☆☆☆☆
<b>Performance Aspect</b>	<b>Individual Result</b>	
Energy reduction in a higher speed crash on flat anvil	21.4/30	☆☆☆☆
Energy reduction in a higher speed crash on kerb anvil	20.8/25	☆☆☆☆
Energy reduction in a lower speed crash on flat anvil	9.2/15	☆☆☆
Ability to minimise the rotation of the helmet in a crash	9.6/10	☆☆☆☆☆
Coverage	8.2/10	☆☆☆☆
Chin strap strength	1.7/5	☆☆
Ability to minimise rebound	0.5/5	☆
<b>Total</b>	<b>71/100</b>	<b>☆☆☆☆</b>

<b>Overall Comfort Level Rating:</b>		☆☆☆
<b>Performance Aspect</b>	<b>Individual Result</b>	
Operation and Fit	15.2/20	☆☆☆☆
Visor's Ability to Resist Fogging	0.0/20	☆
Noise Inside the Helmet	102.7dBA (7.3/20)	☆☆
Ventilation	15.0/15	☆☆☆☆☆
Aerodynamic Neck Loading	4.5/10	☆☆
Weight	3.5/5	☆☆☆☆
Vertical Field of View	5.0/5	☆☆☆☆☆
Ability to Seal out Weather	0.0/5	☆
<b>Total</b>	<b>50/100</b>	<b>☆☆☆</b>



	Test Date	August 2016
	Make	O'Neal
	Model	10Series
	Size	XS, S, M, L, XL, XXL
	Type	Motocross
	Weight	1.402 kg Average from 3 size L helmets
	Shell Material	Fibreglass
	Retention System	Double 'D' rings
	Price	\$

<b>Overall Crash Protection Rating:</b>		☆☆☆
<b>Performance Aspect</b>	<b>Individual Result</b>	
Energy reduction in a higher speed crash on flat anvil	19.9/30	☆☆☆
Energy reduction in a higher speed crash on kerb anvil	23.3/25	☆☆☆☆☆
Energy reduction in a lower speed crash on flat anvil	4.2/15	☆
Ability to minimise the rotation of the helmet in a crash	8.2/10	☆☆☆☆
Coverage	7.2/10	☆☆☆☆
Chin strap strength	1.1/5	☆
Ability to minimise rebound	0.0/5	☆
<b>Total</b>	<b>64/100</b>	<b>☆☆☆</b>

<b>Overall Comfort Level Rating:</b>		☆☆☆
<b>Performance Aspect</b>	<b>Individual Result</b>	
Operation and Fit	14.5/20	☆☆☆☆
Visor's Ability to Resist Fogging	0.0/20	☆
Noise Inside the Helmet	100.6dBA (9.4/20)	☆☆
Ventilation	15.0/15	☆☆☆☆☆
Aerodynamic Neck Loading	5.4/10	☆☆☆
Weight	2.3/5	☆☆☆
Vertical Field of View	5.0/5	☆☆☆☆☆
Ability to Seal out Weather	0.0/5	☆
<b>Total</b>	<b>52/100</b>	<b>☆☆☆</b>

	Test Date	August 2016
	Make	THH
	Model	TX-12
	Size	XS, S, M, L, XL, XXL
	Type	Motocross
	Weight	1.538 kg Average from 3 size L helmets
	Shell Material	ABS
	Retention System	Double 'D' rings
	Price	\$

<b>Overall Crash Protection Rating:</b>	☆☆☆	
<b>Performance Aspect</b>	<b>Individual Result</b>	
Energy reduction in a higher speed crash on flat anvil	18.2/30	☆☆☆
Energy reduction in a higher speed crash on kerb anvil	17.1/25	☆☆☆
Energy reduction in a lower speed crash on flat anvil	7.5/15	☆☆☆
Ability to minimise the rotation of the helmet in a crash	6.5/10	☆☆☆
Coverage	10.0/10	☆☆☆☆☆
Chin strap strength	1.3/5	☆
Ability to minimise rebound	0.0/5	☆
<b>Total</b>	<b>61/100</b>	<b>☆☆☆</b>

<b>Overall Comfort Level Rating:</b>	☆☆	
<b>Performance Aspect</b>	<b>Individual Result</b>	
Operation and Fit	13.3/20	☆☆☆
Visor's Ability to Resist Fogging	0.0/20	☆
Noise Inside the Helmet	105.2dBA (4.8/20)	☆
Ventilation	15.0/15	☆☆☆☆☆
Aerodynamic Neck Loading	4.8/10	☆☆
Weight	1.8/5	☆☆
Vertical Field of View	4.2/5	☆☆☆☆
Ability to Seal out Weather	0.0/5	☆
<b>Total</b>	<b>44/100</b>	<b>☆☆</b>

	Test Date	August 2016
	Make	Fox
	Model	V2
	Size	XS, S, M, L, XL, XXL
	Type	Motocross
	Weight	1.355 kg Average from 3 size L helmets
	Shell Material	Fibreglass and Polyester resin
	Retention System	Double 'D' rings
	Price	\$\$

<b>Overall Crash Protection Rating:</b>		☆☆☆☆
<b>Performance Aspect</b>	<b>Individual Result</b>	
Energy reduction in a higher speed crash on flat anvil	26.5/30	☆☆☆☆☆
Energy reduction in a higher speed crash on kerb anvil	22.5/25	☆☆☆☆☆
Energy reduction in a lower speed crash on flat anvil	12.1/15	☆☆☆☆
Ability to minimise the rotation of the helmet in a crash	9.8/10	☆☆☆☆☆
Coverage	10.0/10	☆☆☆☆☆
Chin strap strength	0.1/5	☆
Ability to minimise rebound	0.0/5	☆
<b>Total</b>	<b>81/100</b>	<b>☆☆☆☆</b>

<b>Overall Comfort Level Rating:</b>		☆☆☆
<b>Performance Aspect</b>	<b>Individual Result</b>	
Operation and Fit	13.5/20	☆☆☆
Visor's Ability to Resist Fogging	0.0/20	☆
Noise Inside the Helmet	99.7dBA (10.3/20)	☆☆☆
Ventilation	15.0/15	☆☆☆☆☆
Aerodynamic Neck Loading	5.7/10	☆☆☆
Weight	3.1/5	☆☆☆
Vertical Field of View	5.0/5	☆☆☆☆☆
Ability to Seal out Weather	0.0/5	☆
<b>Total</b>	<b>53/100</b>	<b>☆☆☆</b>

	Test Date	August 2016
	Make	Fox
	Model	V4 (with angular acceleration management system)
	Size	XS, S, M, L, XL, XXL
	Type	Motocross
	Weight	1.657 kg Average from 3 size L helmets
	Shell Material	Fibreglass, Carbon, Kevlar and Polyester resin
	Retention System	Double 'D' rings
	Price	\$\$

<b>Overall Crash Protection Rating:</b>	☆☆☆☆	
<b>Performance Aspect</b>	<b>Individual Result</b>	
Energy reduction in a higher speed crash on flat anvil	23.3/30	☆☆☆☆
Energy reduction in a higher speed crash on kerb anvil	15.2/25	☆☆☆
Energy reduction in a lower speed crash on flat anvil	8.4/15	☆☆☆
Ability to minimise the rotation of the helmet in a crash	10.0/10	☆☆☆☆☆
Coverage	10.0/10	☆☆☆☆☆
Chin strap strength	1.4/5	☆
Ability to minimise rebound	2.3/5	☆☆
<b>Total</b>	<b>71/100</b>	<b>☆☆☆☆</b>

<b>Overall Comfort Level Rating:</b>	☆☆	
<b>Performance Aspect</b>	<b>Individual Result</b>	
Operation and Fit	12.8/20	☆☆☆
Visor's Ability to Resist Fogging	0.0/20	☆
Noise Inside the Helmet	102.6dBA (7.4/20)	☆☆
Ventilation	15.0/15	☆☆☆☆☆
Aerodynamic Neck Loading	4.8/10	☆☆
Weight	1.7/5	☆☆
Vertical Field of View	5.0/5	☆☆☆☆☆
Ability to Seal out Weather	0.0/5	☆
<b>Total</b>	<b>47/100</b>	<b>☆☆</b>

	Test Date	August 2016
	Make	M2R
	Model	X4
	Size	XS, S, M, L, XL, XXL
	Type	Motocross
	Weight	1.422 kg Average from 3 size L helmets
	Shell Material	Fibreglass, Carbon, Kevlar
	Retention System	Double 'D' rings
	Price	\$\$

<b>Overall Crash Protection Rating:</b>	☆☆☆	
<b>Performance Aspect</b>	<b>Individual Result</b>	
Energy reduction in a higher speed crash on flat anvil	15.8/30	☆☆☆
Energy reduction in a higher speed crash on kerb anvil	22.0/25	☆☆☆☆☆
Energy reduction in a lower speed crash on flat anvil	4.5/15	☆
Ability to minimise the rotation of the helmet in a crash	6.3/10	☆☆☆
Coverage	9.6/10	☆☆☆☆☆
Chin strap strength	0.6/5	☆
Ability to minimise rebound	3.3/5	☆☆☆
<b>Total</b>	<b>62/100</b>	<b>☆☆☆</b>

<b>Overall Comfort Level Rating:</b>	☆☆	
<b>Performance Aspect</b>	<b>Individual Result</b>	
Operation and Fit	13.2/20	☆☆☆
Visor's Ability to Resist Fogging	0.0/20	☆
Noise Inside the Helmet	106.8dBA (3.2/20)	☆
Ventilation	15.0/15	☆☆☆☆☆
Aerodynamic Neck Loading	5.5/10	☆☆☆
Weight	2.8/5	☆☆☆
Vertical Field of View	5.0/5	☆☆☆☆☆
Ability to Seal out Weather	0.0/5	☆
<b>Total</b>	<b>45/100</b>	<b>☆☆</b>

	Test Date	August 2016
	Make	Answer
	Model	Evolve 3 (with angular acceleration management system)
	Size	XS, S, M, L, XL, XXL
	Type	Motocross
	Weight	1.488 kg Average from 3 size L helmets
	Shell Material	Polycarbonate plastic
	Retention System	Double 'D' rings
	Price	\$

<b>Overall Crash Protection Rating:</b>		☆☆☆☆
<b>Performance Aspect</b>	<b>Individual Result</b>	
Energy reduction in a higher speed crash on flat anvil	24.9/30	☆☆☆☆
Energy reduction in a higher speed crash on kerb anvil	23.6/25	☆☆☆☆☆
Energy reduction in a lower speed crash on flat anvil	11.3/15	☆☆☆☆
Ability to minimise the rotation of the helmet in a crash	7.6/10	☆☆☆☆
Coverage	9.5/10	☆☆☆☆☆
Chin strap strength	2.1/5	☆☆
Ability to minimise rebound	0.0/5	☆
<b>Total</b>	<b>79/100</b>	<b>☆☆☆☆</b>

<b>Overall Comfort Level Rating:</b>		☆☆☆
<b>Performance Aspect</b>	<b>Individual Result</b>	
Operation and Fit	14.1/20	☆☆☆☆
Visor's Ability to Resist Fogging	0.0/20	☆
Noise Inside the Helmet	98.0dBA (12.0/20)	☆☆☆
Ventilation	15.0/15	☆☆☆☆☆
Aerodynamic Neck Loading	3.6/10	☆☆
Weight	2.2/5	☆☆
Vertical Field of View	5.0/5	☆☆☆☆☆
Ability to Seal out Weather	0.0/5	☆
<b>Total</b>	<b>52/100</b>	<b>☆☆☆</b>

	Test Date	August 2016
	Make	6D
	Model	ATR-1 (with angular acceleration management system)
	Size	XS, S, M, L, XL, XXL
	Type	Motocross
	Weight	1.604 kg Average from 3 size L helmets
	Shell Material	Fibreglass, Carbon, Armamid and Epoxy resin
	Retention System	Double 'D' rings
	Price	\$\$\$

<b>Overall Crash Protection Rating:</b>		☆☆☆☆
<b>Performance Aspect</b>	<b>Individual Result</b>	
Energy reduction in a higher speed crash on flat anvil	23.0/30	☆☆☆☆
Energy reduction in a higher speed crash on kerb anvil	23.8/25	☆☆☆☆☆
Energy reduction in a lower speed crash on flat anvil	10.0/15	☆☆☆
Ability to minimise the rotation of the helmet in a crash	6.5/10	☆☆☆
Coverage	9.0/10	☆☆☆☆☆
Chin strap strength	1.0/5	☆
Ability to minimise rebound	0.3/5	☆
<b>Total</b>	<b>73/100</b>	<b>☆☆☆☆</b>

<b>Overall Comfort Level Rating:</b>		☆☆
<b>Performance Aspect</b>	<b>Individual Result</b>	
Operation and Fit	13.2/20	☆☆☆
Visor's Ability to Resist Fogging	0.0/20	☆
Noise Inside the Helmet	100.3dBA (9.7/20)	☆☆
Ventilation	15.0/15	☆☆☆☆☆
Aerodynamic Neck Loading	6.1/10	☆☆☆
Weight	2.3/5	☆☆
Vertical Field of View	2.7/5	☆☆☆
Ability to Seal out Weather	0.0/5	☆
<b>Total</b>	<b>49/100</b>	<b>☆☆</b>