



HI TECH PERFORMANCE HELMETS



**ITALIAMOTO**

**2018**  
COLLECTION

100% MADE IN EUROPE WITH ENTHUSIASM

CMS Helmets is one of the last few companies operating in the helmet industry producing entirely in Europe specifically in Portugal. With more than thirty years of experience and dedication to motorcyclists safety standards have a legacy like few and want to continue the path of a constant evolution waging higher standards of quality, safety, performance and design.

Knowledge, enthusiasm and passion are the correct terminology that truly makes the difference, the launch of a real challenge for coming actions, that special blend of consciousness, experience and ability in a sector as specific as ours is.

Nothing else can leave such an indelible important mark on the production of a basic safety item such as motorcycle helmet.

Lightness, innovative materials, ventilation, design, technology, climate control and comfort: these are the basis of our construction technique, all functional, deriving from a capital experience and careful expertise built into every single item of the CMS Helmets collection.

It is the skill and devotion of an exceptional team working together that has allowed our products to boast some of the world's highest safety standards, performance, design and best comfort fits.

Each and every one of our helmets captures the commitment of all our staff and collaborators, who all come together, motivated for perfection.







NAC NECK ACTIVE COMFORT

## NAC NECK ACTIVE COMFORT INNER LINER

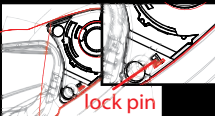
NAC is an active inner lining system designed to provide the best neck support for a more comfortable ride achieving maximum comfort reducing the inner noise by blocking the wind.



E.F.R. emergency fast release

## EFR EMERGENCY FAST RELEASE SYSTEM

EFR is CMS Helmets emergency cheek pads release system. This system allows the removing of the cheek pad with the least effort as possible in case of crash.



WIND LOCK SYSTEM

## WIND LOCK SYSTEM

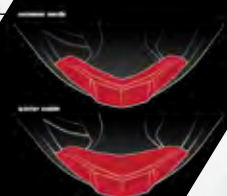
WLS is the visor sealing system that consists in two pins in each side of the visor system giving the visor a final lock position to block the wind noise.



ANTI-NOISE EAR PAD

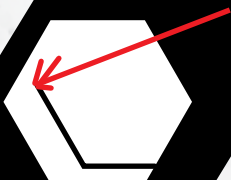
## 3D CUT CHEEK PADS AND ANTI NOISE EAR PADS

This system reduces the noise with thicker ears pads designed to allow the ultimate comfort and silent ride.



## SEASON FIT WIND DEFLECTOR

Different seasons, different needs. The two pieces that allows changing between summer and winter time maximize the comfort, giving more or less ventilation under the chin.



#### LASER FINISHES

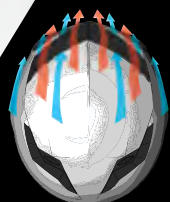
#### LASER FINISHES

CMS Helmets is known for its modern approach by applying the latest technology to enhance design using laser cut and engraved inner linings, exterior fabric and metal finishes.



#### ADVANCE FIT

Advance fit gives the possibility to customize the position and angle of the inner liner for a snug fit and comfort in the position desired.



#### HI SPEED STABILIZER REAR SPOILER

#### AERODYNAMIC REAR SPOILER

CMS Helmets design one of the first high profile rear spoilers with the intention of enhance the helmet aerodynamic properties. The spoiler stabilizes the helmet at high speeds by forcing the wind to flow in the right direction when in contact with the helmet upper surface.



#### DYNAMIC FORCE VENTILATION

Dynamic force ventilation is the intake air system designed by CMS Helmets, where the intakes are made with low profile to just allow the right amount of air without the noise associated to bigger air intakes.



#### EASY CHANGE EASY TOUCH

#### EASY CHANGE MECHANISM

Easy change mechanism is the CMS Helmets easy visor release system, that allows the user to change the visor by pressing one button.

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SUPERSPORT concept is an exclusively production platform developed to construct advanced multi fiber composite helmets! A hand-made engineering production upraises the performance level enhancing aerodynamic and ergonomic features. Optimized DNA composite fiber structure specially developed to achieve maximum lightweight and comfort even in high speeds. Designed from the racetrack for the racetrack without limits! Ready to display its competition character in total purity and freedom! More than just a concept, it's the ultimate SUPERSPORT racing concept!



Leonardo da Vinci once said "Art says the unsayable; expresses the inexpressible, translate the untranslatable". Motorcycle riding is the most intense way to experience your own movement. Every sense is flooded with impressions. The SPORT CONCEPT was developed to achieve pure motorcycle riding experience! The sports riding skill starts inherited of the true spirit of unrivalled comfort, perfect fit, aerodynamics and high quality build construction!



Thrilling contradictions! For those who prefer to blaze a trail of their own don't need to follow the lead of others. Developed to exceed intense road expectations. Practical but not ordinary! Characterized by a reduced volume and weight creates an intimate relationship with the user generating an intense driving pleasure and comfort even in long distances. The TOURING CONCEPT models are developed, tested and assembled keeping CMS Helmets philosophy of maximizing the sense of comfort and effective performance and safety. All the sports style and performance from the sport experience are added into everyday driving.



Develop for today's modern bikers the VINTAGE CONCEPT have the look and feel of an old school retro helmet with modern safety and style. Handmade by specialized professionals every sing detail is created to provide that special kind of 60s old fashion look. What makes our vintage motorcycle helmet real vintage? Is it age or style? They unique in their own right!



Sophisticated and innovative, the URBAN CONCEPT is the distinctive open face helmet designed to meet all the urban requirements. Every detail has been used to highlight what most matter to the users – stylishness, vanguard and safety! It's all about that one moment when you ride plenty of passion.



Developed to attack the muddy and dusty hills the OFFROAD CONCEPT offers lightweight helmets constructed in special thermoplastic resin. The maximum racing performance is obtained through the outstanding racing professional design, extreme comfort and aerodynamic structure.



hi speed stabilizer  
rear spoiler

SHOCK ABSORBENT CARBON

REINFORCED ÉPOXY RESIN

IMPACT ABSORTION EPS

3D FOAM CUT

SITIP SANITIZED LINING

dynamic force ventilation  
low profile ventilation intake

quick assembly/disassembly  
EASY Change

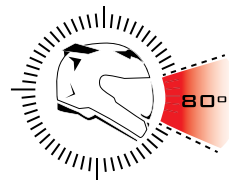
optically correct external lexan PC  
visor scratch free and ready for

**PINLOCK®**

dynamic force ventilation  
chin ventilation



CARBON SHELL



WIDE FIELD OF VISION

wind lock system  
lock visor system

EFR  
emergency system

aerodynamic rim

aerodynamic changeable wind  
deflector for summer / winter time



side and rear reflector 3M  
high visibility

- External ergonomic structure - **MULTIAXIAL CARBON**
- **ARAMID** - multiaxial carbon fiber reinforced system
- dissipation impacts
- Maximum lightness
- Wind tunnel tested
- UV finish paint
- 5 densities internal structure impact absorbing system
- integrated
- Circulation and ventilation system integrated - **Dynamic Force Ventilation** - integrated channels - 3 air intakes and 2 rear extractors
- Central aerodynamic rear spoiler
- Aerodynamic rim
- Lock visor system - **WIND LOCK FLEX**
- Optically correct external lexan PC visor scratch and fog free of quick assembly/disassembly - **EASY Change**
- Side liners with **EFR** Emergency system in case of accident - **EMERGENCY FAST RELEASE**
- Coolmax<sup>TM</sup> and SITIP Sanitized<sup>TM</sup> removable / washable / antisweat / antiallergenic / antibacterial / antifungal inner lining
- System side reflector 3M and rear reflector- **HIGH VISIBILITY**
- Wind deflector
- Chin guard removable
- DD Ring fastening system

**QRC**



1250 ± 50g



ECE 22/05; DOT;  
NBR-7471:2001

# RACE TECH



black  
HGTRSCBDRTH

two sized flaps to change  
stabilization mode



**CARBON**Matrix  
multiaxial special wide weave carbon fiber



max airflow in  
tuck position

better airflow in  
3/4 position





# CARBON RAPID



red  
HGTRSCBDRPRD



yellow reflex  
HGTRSCBDRPYERF



ice white  
HGTRSCBDRPIWH



green  
HGTRSCBDRPGN





# CARBON LEGERA



red white  
HGTRSCBDLGRDWH

red  
HGTRSCBDLGRD



yellow reflex  
HGTRSCBDLGYERF



ice white  
HGTRSCBDLGIWH





*MONO R*



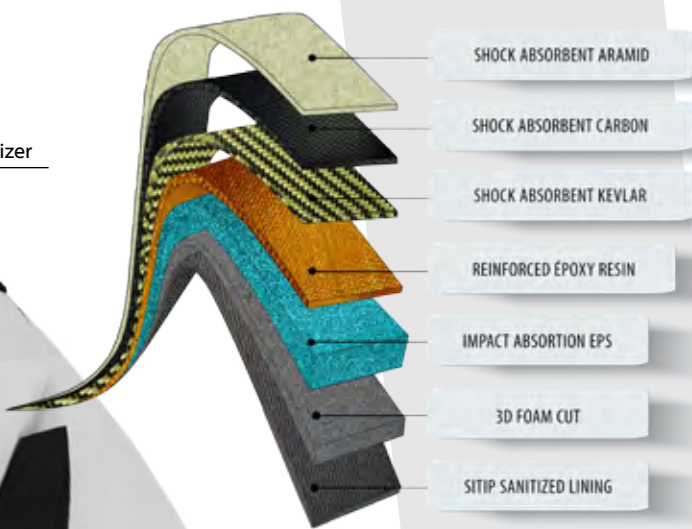
HGTRSCBMR







hi speed stabilizer  
rear spoiler



dynamic force ventilation  
low profile ventilation intake

quick assembly/disassembly  
EASY Change

optically correct external lexan PC  
visor scratch free and ready for  
**PINLOCK®**

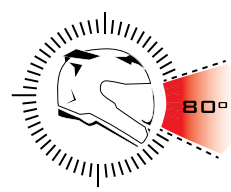
dynamic force ventilation  
chin ventilation

PLAIN COLORS

metallic black	soft black matt	artic white	metallic titanium	soft titanium matt	yellow reflex	orange reflex



CARBON-KEVLAR  
ARAMID SHELL



WIDE FIELD OF VISION

wind lock system  
lock visor system

EFR  
emergency system

aerodynamic rim  
aerodynamic rim

aerodynamic changeable wind  
deflector for summer / winter time





side and rear reflector 3M  
high visibility

- External ergonomic structure - **MULTIAXIAL 3COMPOSITE** - 3D fiber composite - carbon, Kevlar and aramid reinforced system dissipation impacts
- Maximum lightness
- Wind tunnel tested
- UV finish paint
- 5 densities internal structure impact absorbing system integrated
- Circulation and ventilation system integrated - **Dynamic Force Ventilation** - integrated channels - 3 air intakes and 4 rear extractors
- Central aerodynamic rear spoiler
- Aerodynamic rim
- Lock visor system - **WIND LOCK FLEX**
- Optically correct external lexan PC visor scratch and fog free of quick assembly/disassembly - **EASY Change**
- Side liners with **EFR** Emergency system in case of accident - **EMERGENCY FAST RELEASE**
- Coolmax<sup>TM</sup> and SITIP Sanitized<sup>TM</sup> removable / washable / antisweat / antiallergenic / antibacterial / antifungal inner lining
- System side reflector 3M and rear reflector - **HIGH VISIBILITY**
- Wind deflector
- Chin guard removable
- DD Ring fastening system

**QRC**



 1300 ± 50g  
LIGHT COMPACT

 ECE 22/05; DOT;  
NBR-7471:2001



red  
HGTRS3CDVKTRD

Blue  
HGTRS3CDVKTBL

yellow reflex  
HGTRS3CDVKTYERF

green  
HGTRS3CDVKTGN

ice white  
HGTRS3CDVKTIWH





# SPEEDSTER



black white  
HGTRS3CDSPBKWH



red white  
HGTRS3CDSPRDWH



white  
HGTRS3CDSPWH



yellow reflex  
HGTRS3CDSPYERF



ice white  
HGTRS3CDSPIWH



red  
HGTRS3CDSPRD







hi speed stabilizer  
rear spoiler

dynamic force ventilation  
low profile ventilation intake

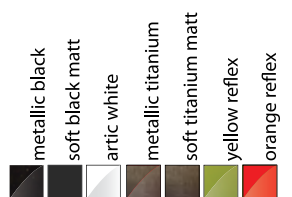
quick assembly/disassembly  
EASY Change

optically correct external lexan  
PC visor scratch and fog free or  
optional pinlock ready

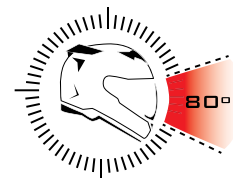
**PINLOCK®**

dynamic force ventilation  
chin ventilation

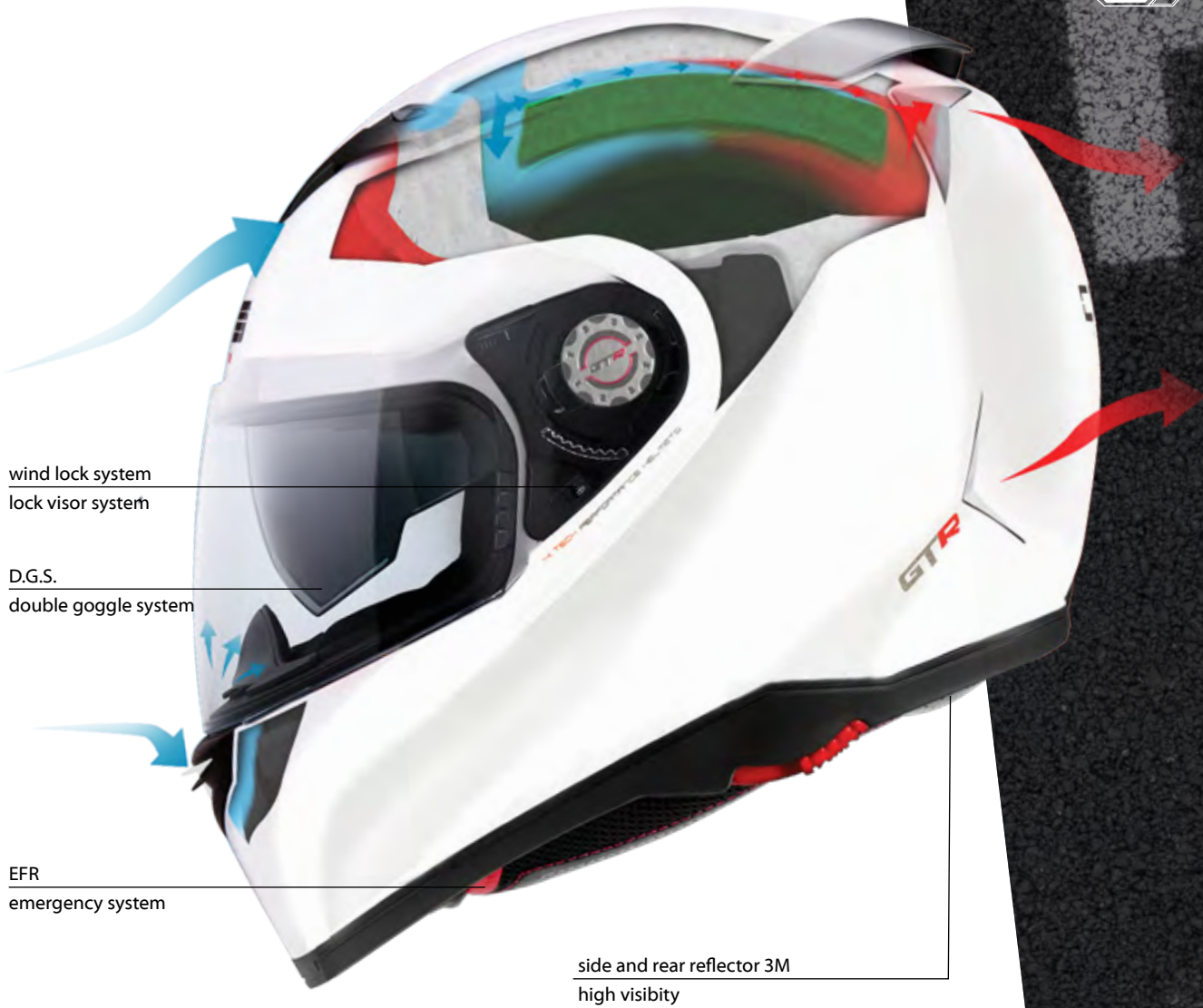
PLAIN COLORS



THERMOPLASTIC  
SHELL



WIDE FIELD OF VISION



wind lock system

lock visor system

D.G.S.

double goggle system

EFR

emergency system

side and rear reflector 3M


high visibility

- Thermoplastic resin ergonomic external structure reinforced with structural dissipation impacts effect system
- Wind tunnel tested
- UV finish paint
- **5 densities internal** structure impact absorbing system integrated
- Circulation and ventilation system integrated – **Dynamic Force Ventilation** – integrated channels - 3 air intakes and 4 rear extractors
- Central aerodynamic rear spoiler
- Double visor system – **Double Goggle System** – internal sun visor lexan PC drive easy – **EASY Touch**
- External lexan PC visor scratch and fog free of quick assembly/disassembly – **EASY Change**
- Coolmax™ and SITIP Sanitized™ removable / washable / antisweat/ antiallergenic / antibacterial / antifungal inner lining
- Side reflector system - **extra visibility**
- **Wind deflector**
- Chin guard removable
- Micrometric buckle system

QAC



 1400 ±50g  
LIGHT COMPACT

 ECE 22/05; DOT;  
NBR-7471:2001



white  
HGTRDITGRWH



yellow reflex white  
HGTRDITGRYERFW



red  
HGTRDITGRRD



ice white  
HGTRDITGRIWH



yellow reflex  
HGTRDITGRYERF



pink  
HGTRDITGRPF





# SPITFIRE



red  
HGTRDSFRD

ice white  
HGTRDSFWH



yellow reflex  
HGTRDSFYERF



pink  
HGTRDSFPK







dynamic force ventilation  
low profile ventilation intake

all around profile  
wind lock system

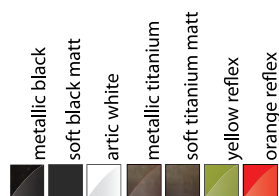
optically correct external lexan PC  
visor scratch free and ready for  
**PINLOCK®**

NAC  
neck active confort

dynamic force ventilation  
chin ventilation



#### PLAIN COLORS



THERMOPLASTIC  
SHELL

D.G.S.  
double goggle system




side and rear reflector 3M  
high visibility




- Thermoplastic resin ergonomic external structure reinforced with structural dissipation impacts effect system
- UV finish paint
- **Triple density** internal structure impact absorbing system integrated
- Front chin helmet modeling – **EASY move** – opening/closing easy change
- Circulation and ventilation system integrated – **Dynamic force ventilation** – integrated channels - 2 air intakes and 1 rear extractors
- Double visor system – **Double Goggle System** – internal sun visor lexan PC drive easy – **EASY touch** External lexan PC visor anti scratch and fog free
- Coolmax™ and SITIP Sanitized™ removable / washable / antisweat / antiallergenic / antibacterial / antifungal inner lining
- Side reflector system – **extra visibility**
- Wind deflector
- Micrometric buckle system

QRC



 1400±50g  
LIGHT COMPACT

 ECE 22/05; DOT;  
NBR-7471:2001



yellow reflex  
HSUVGTDSTYL



red  
HSUVGTDSTRD



ice white  
HSUVGTDSTWH



pink fushia  
HSUVGTDSTPK







white  
HSUVGTDALWH



black  
HSUVGTDALBK







red white  
HSUVGTDRRDWH



red black  
HSUVGTDRRDBKMT



pink white  
HSUVGTDRPKWH



pink black  
HSUVGTDRPKBKMT



blue white  
HSUVGTDRBLWH



blue black  
HSUVGTDRBLBKMT





SHOCK ABSORBENT CARBON

REINFORCED EPOXY RESIN

IMPACT ABSORTION EPS

3D FOAM CUT

SITIP SANITIZED LINING

dynamic force ventilation  
chin ventilation

PLAIN COLORS

soft black matt  
old white  
soft titanium matt  
classic green matt



CARBON SHELL



CARBON-KEVLAR  
ARAMID SHELL



compatible with CMS Helmets  
 scrambler goggles





high quality inner lining  
 fabric with laser cut design

- Ergonomic **3 composite structure** - aramid / carbon / kevlar
- Available in **2 shell** sizes
- UV External finishing
- Maximum lightness
- 4 densities internal structure impact absorbing system integrated
- Circulation and ventilation system integrated - **Dynamic Force Ventilation** - integrated channels - 6 air intakes
- Lining interior in Coolmax TM and SITIP Sanitized TM removable / washable / antisweat / antiallergenic / antibacterial / antifungal
- DD Ring fastening system

**QRC**



 **1250 ± 50g**  
 LIGHT COMPACT

 ECE 22/05; DOT;  
 NBR-7471:2001

**XR-V**

# CARBON DUST



gold  
HXRVCBDDSTGD



red  
HXRVCBDDSTRD









white  
HXR3CDMDYWH



old white  
HXR3CDMDYOWH



yellow black  
HXR3CDMDYELBL



titanium bordeaux  
HXR3CDMDYTBRDXMT







SHOCK ABSORBENT ARAMID

SHOCK ABSORBENT CARBON

SHOCK ABSORBENT KEVLAR

REINFORCED EPOXY RESIN

IMPACT ABSORTION EPS

3D FOAM CUT

SITIP SANITIZED LINING

optically correct internal lexan PC  
visor scratch

PLAIN COLORS

metallic black  
soft black matt  
arttic white  
metallic titanium  
classic green



CARBON SHELL



CARBON-KEVLAR  
ARAMID SHELL



high quality inner lining  
 fabric with laser cut design

- Ergonomic **3 composite structure** - aramid / carbon / kevlar
- Available in **2 shell** sizes
- UV External finishing
- Lining interior in Coolmax TM and SITIP Sanitized TM removable / washable / antisweat / antiallergenic / antibacterial / antifungal
- Solar system internal PC lexan visor easy open - **EASY Touch**
- DD Ring fastening system

QRC



950±50g



ECE 22/05; DOT;  
 NBR-7471:2001

# CARBON MILLE



red  
HVISVCBMLLRD



genuine  
leather inner liner



old white  
HVISVCBMLLOWH



brown  
HVISVCBMLLBRWN



classic green  
HVISVCBMLLCLGN



# CARBON FAST BACK



gold  
HVISVCBFBGD



genuine  
leather inner liner



Bordeaux  
HVISVCBFBBD



titanium  
HVISVCBFTI





# BOLD RACER



white  
HVISVBLDRCRWH



yellow red  
HVISVBLDRCRYERDMT



blue red  
HVISVBLDRCRBLRDMT



green red  
HVISVBLDRCRGNRDMT







blue  
HVISVLGCBL



classic green  
HVISVLGCCLGNMT



black  
HVISVLGCYBKMT



titanium  
HVISVLGCYTMT





titanium  
HVISVHETI



black  
HVISVHEBK



# ROADSTER



white  
HVISVRSWH



titanium  
HVISVRSTI



black  
HVISVRSBK



# LEGEND



black  
HVISVLGBK

titanium  
HVISVLGTI







black black matt  
HVISVBKBMKMT



black titanium  
HVISVBKTI



brown black matt  
HVISVBRBKMT



burgundy black matt  
HVISVBGBKMT



burgundy titanium  
HVISVBGTI

camel black matt  
HVISVCMBKMT



camel titanium  
HVISVCMTI

black white  
HVISVBKWH



camel white  
HVISVCMWH



brown white  
HVISVBRWH

burgundy white  
HVISVBGWH



black classic green  
HVISVCLBKG



black black  
HVISVBKBK

brown classic green  
HVISVCLBRGN



brown black  
HVISVBRBK

burgundy classic green  
HVISVCLBGGN



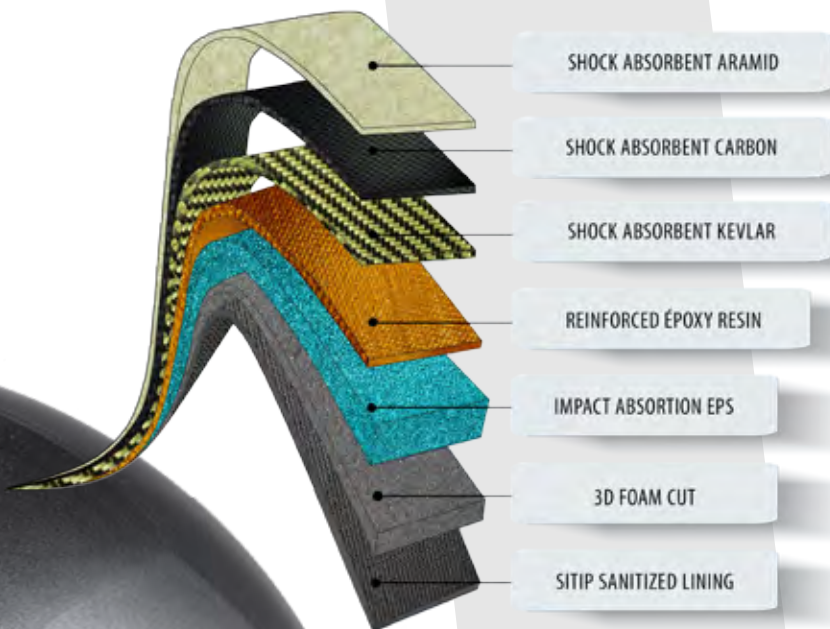
burgundy black  
HVISVBGBK

camel classic green  
HVISVCLCMGN



camel black  
HVISVCMBK





SHOCK ABSORBENT ARAMID

SHOCK ABSORBENT CARBON

SHOCK ABSORBENT KEVLAR

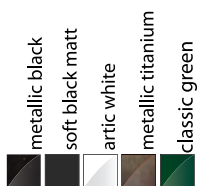
REINFORCED ÉPOXY RESIN

IMPACT ABSORTION EPS

3D FOAM CUT

SITIP SANITIZED LINING

high quality inner lining  
fabric with laser cut design



PLAIN COLORS





- Ergonomic **3 composite structure** - aramid / carbon / kevlar
- UV External finishing
- Lining interior in Coolmax TM and SITIP Sanitized TM removable / washable / antisweat / antiallergenic / anti-bacterial / antifungal
- DD Ring fastening system

QRC



900 ±50g



ECE 22/05; DOT;  
NBR-7471:2001

Vintage  
**3 composite**  
CARBON - KEVLAR - ARAMID



# SUGAR RIDER



titanium  
HVSGRRDTMT

sky blue  
HVSGRRDSKYBL



green  
HVSGRRDGNMT



brown  
HVSGRRDBRWNMT



black  
HVSGRRDBLMT





# FLAME RIDER



orange  
HVIFLRDORMT



grey  
HVIFLRDGRMT





black titanium  
HVIBKTI

black white  
HVIBKWH

camel white  
HVICMWH

brown white  
HVIBRWH

burgundy white  
HVIBGWH

black classic green  
HVICLBKGN

black black  
HVIBKKBK

brown classic green  
HVICLBRGN

brown black  
HVIBRBK

burgundy classic green  
HVICLBGGN

burgundy black  
HVIBGBK

camel classic green  
HVICLCMGN

camel black  
HVICMBK



black black matt  
HVIBKBKMT

black titanium  
HVIBRTI

brown black matt  
HVIBRBKMT

burgundy titanium  
HVIBGTI

burgundy black matt  
HVIBGBKMT

camel titanium  
HVICMTI

camel black matt  
HVICMBKMT

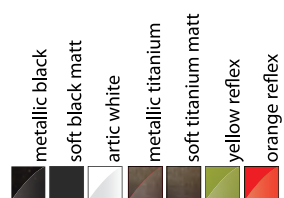






optically correct external lexan PC  
visor scratch

#### PLAIN COLORS



THERMOPLASTIC  
SHELL


D.G.S.  
double goggle system




- Thermoplastic resin ergonomic external structure reinforced with structural dissipation impacts effect system
- Futurist concept
- UV finish paint
- **Triple density internal structure** impact absorbing system integrated
- Double visor system – **Double Goggle System** – internal sun visor lexan PC drive easy – EASY touch
- Coolmax™ and SITIP Sanitized™ removable / washable / antisweat/ antiallergenic / antibacterial / antifungal inner lining
- Micrometric buckle system

QRC



 1100±50g  
LIGHT COMPACT

 ECE 22/05; DOT;  
NBR-7471:2001

# VISION



yellow reflex  
HS-JDVSYE

red  
HS-JDVSRD

pink fushia  
HS-JDVSPK

ice white  
HS-JDVSGR

orange  
HS-JDVSOR



titanium  
HS-JDTRCKTI

black  
HS-JDTRCKBK

white  
HS-JDTRCKWH



# CORR





red white  
HS-JDRRDWH



red black  
HS-JDRRDBKMT



pink white  
HS-JDRPKWH



pink black  
HS-JDRPKBKMT



blue white  
HS-JDRBLWH



blue black  
HS-JDRBLBKMT





dynamic force ventilation  
low profile ventilation intake

dynamic force ventilation  
chin ventilation

PLAIN COLORS



metallic black  
soft black matt  
arctic white



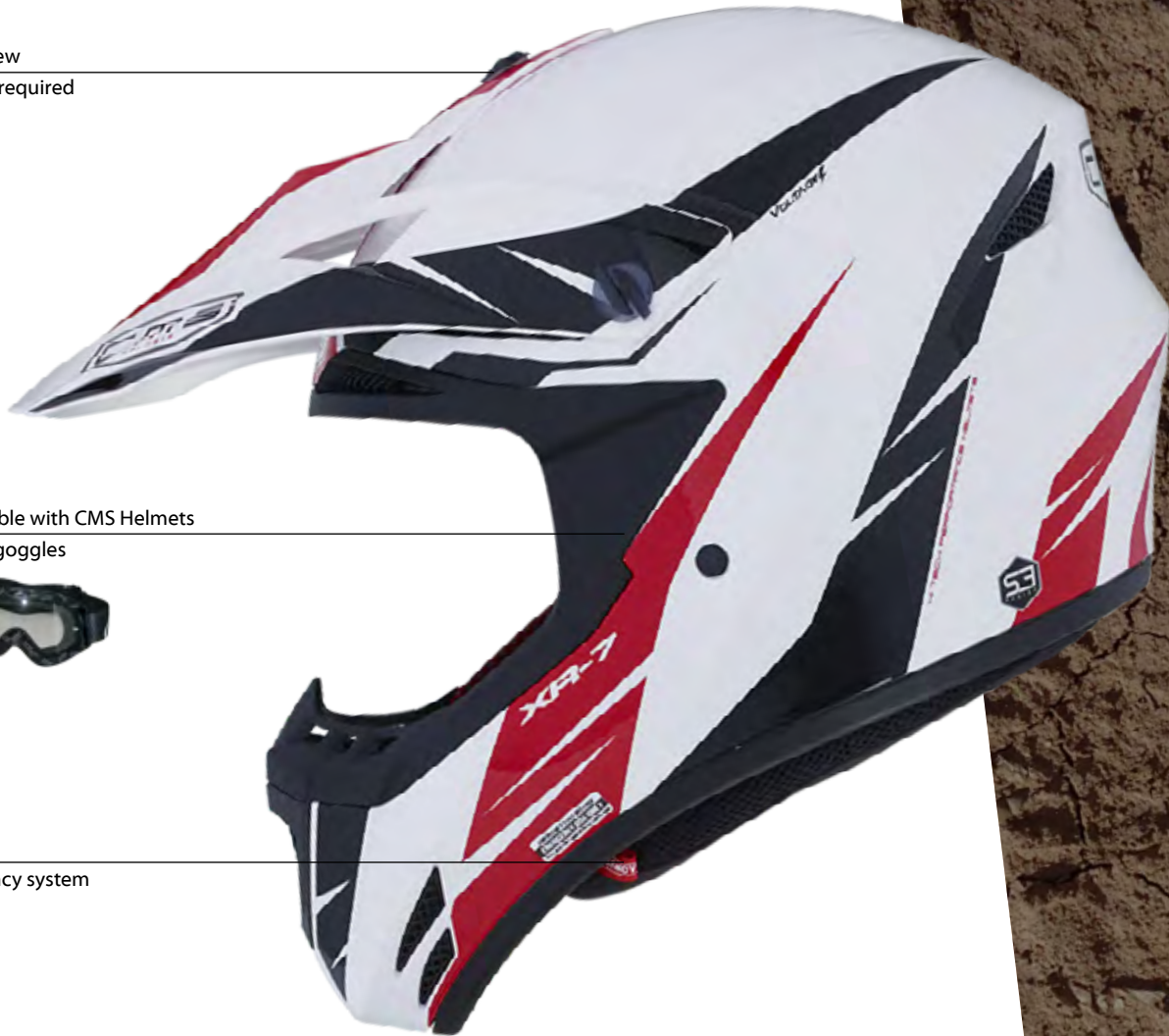
THERMOPLASTIC  
SHELL

peak screw  
 no tools required

compatible with CMS Helmets  
 offroad goggles



EFR  
 emergency system




- Thermoplastic resin ergonomic external structure reinforced with structural dissipation impacts effect system
- Racing concept
- UV finish paint
- **Triple density internal structure** impact absorbing system integrated
- Circulation and ventilation system integrated – **Dynamic force ventilation** – integrated channels - 5 air intakes and 3 rear extractors
- **Adjustable peak**
- Coolmax™ and SITIP Sanitized™ removable / washable / antisweat / antiallergenic / antibacterial / antifungal inner lining
- **Emergency fast release system** – Side Emergency System – in case of emergency / accident disassemble the internal left side allows easy extraction of the helmet
- DD Ring fastening system

**QRC**



 **1300 ± 50g**  
 LIGHT COMPACT

 ECE 22/05; DOT;  
 NBR-7471:2001



red black  
HXR-7DVTBKWHRD



white  
HXR-7DVTWH



red  
HXR-7DVTRD



orange  
HXR-7DVTOR



yellow reflex  
HXR-7DVTYERF



ice white  
HXR-7DVTIWH





# RAPTOR



red white  
HXR7DRPDWH



blue white  
HXR7DRPBLWH



yellow reflex  
HXR7DRPYE



sky blue  
HXR7DRPSKBL



red  
HXR7DRPRD







dynamic force ventilation  
chin ventilation



THERMOPLASTIC  
SHELL

peak screw  
no tools required

compatible with CMS Helmets  
offroad goggles




- Thermoplastic resin ergonomic external structure reinforced with structural dissipation impacts effect system
- Racing concept
- UV finish paint
- **Triple density internal structure** impact absorbing system integrated
- Circulation and ventilation system integrated – **Dynamic force ventilation** – integrated channels - 3 air intakes and 2 rear extractors
- Adjustable peak
- Lining in Coolmax™ and SITIP Sanitized™ removable / washable / antisweat / antiallergenic / anti-bacterial / antifungal
- DD Ring fastening system

**QAC**



 1100 ± 50g  
LIGHT COMPACT

 ECE 22/05; DOT;  
NBR-7471:2001



orange  
HCRSDX1OR



yellow  
HCRSDX1YE



red  
HCRSDX1RD






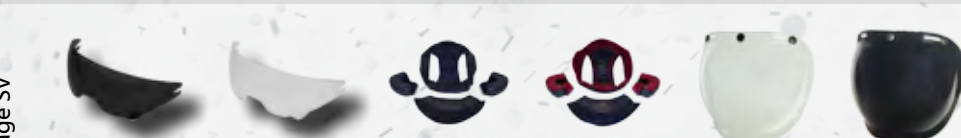




grey  
HCRSDX1GR

blue  
HCRSDX1BL



green  
HCRSDX1GN



GTR/GTRS/GTRS 2.0									Ref:
	VGTXEXCLAAAF	VGTXEXFUAR	VGTXEXIRAR	VGTXEXIRBLAR	VGTXINTFU	TGTR	TGTRS	PKGTR120	Piece
	visor anti-scratched, anti-fog clear	visor anti-scratched 60% smoke	visor anti-scratched iridium	visor anti-scratched mirror blue	GTR Inner visor 60% smoke	GTR Inner liner	GTRS Inner liner	pinlock 120 lens	
SUV GT									Ref:
	VSUVGTCLAR	VSUVGTINTFUAR	TSUVGT	PKSUVGT70					Piece
	visor anti-scratched	Inner visor 60% smoke	SUV gt inner liner	pinlock 70 lens					
XR-V									Ref:
	SCMBLRGGLBK	SCMBLRGGLWH	TXRV	PXRV	PXRV	PXRV	PXRV	PXRV	Piece
	black scrambler goggles clear	white scrambler goggles clear	standard inner liner	black peak	titanium peak	red peak	old white peak	classic green peak	
Vintage SV									Ref:
	VVISVFUAR	VVISVCLAR	TVISV	TVISVCARB	VJ3CLAR	VJ3FUAR			Piece
	anti-scratched 60% smoke	visor anti-scratched clear	standard inner liner	carbon inner liner	bubble visor clear	bubble visor 60% smoke			
Vintage									Ref:
	VINTM	TVINTAGE	PCITY	PCITYWH	PCITYBR				Piece
	vintage mask	vintage 3C inner liner	vintage peak	vintage peak white	vintage peak brown				
S-JET									
	VD-JETCLAR	VD-JETFUAR	VD-JETMR	VD-JETIR	VS-JETFUAR	VS-JETCLAR	TS-JET		
	visor anti-scratched clear	visor anti-scratched 60% smoke	visor anti-scratched mirror	visor anti-scratched iridium	visor anti-scratched 60% smoke	visor anti-scratched clear	S-JET inner liner		
XR-7/CRS									Ref:
	OCOFRROADBK	PXR7V2	PXR7D	TXR-7					Piece
	OffRoad goggles CMS	plain peak	graphic peak	inner liner					
CRS									Ref:
	PCRS	PCRSD	TCRS						Piece
	plain peak	graphic peak	graphic peak						

## ACCESSORIES

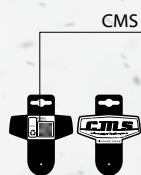
# HELMETS



HELMET SIZE	HEAD SIZE	GTRS/GTR	SUV GT	XR-V	VINTAGE SV	VINTAGE	S-JET	XR-7	CRS Junior
XXS	52/53 cm 20,47/20,87 in	●	●	—	●	—	●	●	—
XS	54/55 cm 21,26/21,27 in	●	●	●	●	●	●	●	—
S	56/57 cm 22,05/22,06 in	●	●	●	●	●	●	●	● 52/53 cm 20,47/20,87 in
M	58/59 cm 22,83/22,84 in	●	●	●	●	●	●	●	● 54/55 cm 21,26/21,27 in
L	60/61 cm 23,62/23,63 in	●	●	●	●	●	●	●	● 56/57 cm 22,05/22,06 in
XL	62/63 cm 24,41/24,42 in	●	●	●	●	●	●	●	—
XXL	64/65 cm 25,20/25,59 in	●	●	●	●	—	●	●	—



CMS inner visor display  
Vintage SV



CMS peak display

CMS visor display  
GTR/GTRS/GTRS2.0



CMS logo sticker  
9,5cm

CMS cardboard display  
12 helmets



CMS cap  
black



CMS premium dealer sticker  
24 cm



CMS authorized dealer sticker  
21 cm



CMS T-shirt  
s-m-l-xxl



CMS T-shirt  
s-m-l-xxl



HI TECH PERFORMANCE HELMETS

2018  
COLLECTION



carbon fiber

MADE IN ITALY

Made in