

2.1 – CORRECT USER SIZING:

Technical Intervention Level: NTI 1

Tools: Tape Measure.

Time Required: 3 minutes.

To determine the correct shell size allocation for the user follow the procedure listed below.

Utilizing a tape measure obtain a head circumference measurement from the helmet user as per the graphic shown below.

Helmet Size / Taille de Casque

(TT)	Europe (cm)	Abbreviations
Small size <i>Petite taille</i> (M)	52	XXS
	53	XS
	54	XS
	55	S
	56	S
Large size <i>Grande taille</i> (XXL)	57	M
	58	M
	59	L
	60	L
	61	XL
	62	XL
	63	XXL



Visor Color:	Internal	External
Grey		
Yellow		
Green		
Clear		

Carbon Screen Hard Cover.	
w/NVG Adapter	
w.o/NVG Adapter	

Color Code

Helmet	Hard Cover

Communication selection:		
Imp. level	Standard	ANR
High		
Low		
Dual		
Vol. Control		

Connector
U-174/U
LEMO (ANR)
TP-108 (ANR)
Other

Additional requirements:

CC = Helmet colour / *Couleur de Casque*:

VV = NATO Green / *Vert OIAN*

VU = Metallized Green / *Vert Métal*

NX = Matt Black / *Noir Mat*

NC = Metallized Grey / *Gris Métal*

NB = Grey / *Gris* **BU** = Mat White / *Blanc Mat*

JJ = Sand / *Sable* **NA** = Black / *Noir*

JB = Yellow / *Jaune* **OB** = Orange / *Orange*

BQ = White / *Blanc* **RE** = Red / *Rouge*

IQ = Blue / *Bleu* **AF** = Dark Blue / *Dark Blue*