





NOTES:	REVISION HISTORY						MATERIAL: Foam (e.g. Polyurethane)	SHEET SCALE:	DRG NO. 4cE-1135-001203		4c Engineerin
	REV	DATE	COMMENT	DRAWN BY	CHK'D BY	APPV'D BY					Solasta House,
	А	31/03/2020	INITIAL RELEASE	A. Renna	A. Hall	P. MacDonald	WEIGHT: 20g	SHEET SIZE: A3 3RD ANGLE PROJECTION	Foam	Part - Straight	8 Inverness Campus, Inverness, IV2 5NA t. 01463 227 565
							UNLESS OTHERWISE SPECIFIED: DIMENSIONS ARE IN MILLIMETERS	RS TOLLIVANOLS (003).	PROJECT:	1135	e. info@4cengineering.co.uk w. www.4cengineering.co.uk
							FINISH: Ra in µm - ISO 1302	DIM. ≤ 4000mm ISO 2768-m ≥ 4000mm DIN 7168-m	SYSTEM:		
REFERENCED DOCUMENTS (NO. / TITLE)							DEBURR & BREAK SHARP EDGES	GEO- METP ≤ 3000mm ISO 2768-K-E			
4cE-1135-001206 Face Shield GA							This drawing is copyright and is the property of 4c Engineering. It is licensed under the Creative	IOL. —	RELEASE NOTE:		
							Commons Attribution-ShareAlike 2.5 UK: Scotland License. To view a copy of this license, visit:	GEN. TOL. WELDED PARTS: ISO 13920-BF			
							http://creativecommons.org/licenses/by-sa/2.5/scotland	CHAMFERS: ISO 13715 (DIN 6784)	A REVISION:	1 OF 1	