EU Declaration of Conformity for 02560

(1) The forestry safety helmet comprised the industrial helmet 02560, earmuff mounted helmet 02560 and mesh visor 02560.

The industrial helmet 02560 protects its wearer from head injuries caused by falling or flying objects and impact from stationary objects.

The ear protectors 02560 guard the wearer against noise. The ear protectors are only suitable for attachment to the ROCWOOD forestry safety helmet 02560.

This mesh visor 02560 is designed to protection the user against eye and face injuries through mechanical impact. The mesh visor is marked on the brow protection with a series of numbers and symbols to indicate the manufacturer, the field of use, the protector capabilities and performance characterizes of the face protector.

- (2) Manufacturer: **RocwooD.** Rocwood House, Lightwood Green Industrial Estate, Overton-on-Dee, Wrexham, LL13 0HU,UK
- (3) The sole responsibility for issuing this Declaration of Conformity lies with the manufacturer: **RocwooD**, see 2
- (4) Subject matter of the declaration: Model name: 02560 Head circumference of helmet: 52-66cm Size of earmuff: S, M, L (adjustable) Material of support arm: POM Material of ear cover: ABS Weight for helmet (grs): approx.700g Weight (1x ear protectors): approx.234g

WARNING: this mesh visors marked S should not be used when there is a foreseeable risk of any hard or sharp flying particles.

Any other usage or modification of the forestry safety helmet is deemed to be improper and carries a significant risk of accidents. The manufacturer accepts no responsibility for damage(s) attributable to misuse. The forestry safety helmet is not intended for commercial use.

	Fréquence (Hz) Frequency							
	63	125	250	500	1000	2000	4000	8000
Moyenne (dB) Average	11,0	8,8	14,0	25,7	27,1	35,0	33,2	33,8
Ecart type (dB) Standard deviation	3,9	3,4	3,7	5,6	2,9	4,0	5,1	5,0
Minimum requis (dB) Minimum required	0	5	8	10	12	12	12	12
APV (dB) APV	7,1	5,4	10,3	20,1	24,1	31,1	28,1	28,8
	H (dB)	28,9	M (dB)	20,5	L (dB)	12,2	SNR (dB)	23,3

EN basic noise attenuation data:

Marking of forestry safety helmet (02560)

Marking on the helmet

RocwooD 02560 Rocwood House, Lightwood Green Industrial Estate, Overton-on-Dee, Wrexham LL13 0HU,UK **C E** EN397:2012+A1:2012 SIZE: 52-66cm 2019-10 HDPE

Marking on the earmuff

RocwooD 02560 WREXHAM, UK



SNR:23dB EN352-3 2019-10

Marking on mesh visor

RocwooD 02560 EN1731 S **CE** Rocwood House, Lightwood Green Industrial Estate, Overton-on-Dee, Wrexham LL13 0HU,UK 2019-10

(5) The forestry safety helmet in 4 complies with the essential health and safety requirements of Annex 2 of the PPE Regulation (EU) 2016/425 and the General Product Safety Directive 2001/95/EC.

(6) Used harmonized standards and technical rules: EN397:2012+A1:2012 /EN1731:2006/ EN352-3:2002: Industrial helmet /mesh visor/ helmet-mounted Protective Earmuff

(7) CRITT (0501) Laboratory has carried out the EU type examination (module B). Test Report ES10-19-1513, 0501/2283/159/02/17/0260, 0501/2283/085/02/17/0256 and EU-Type Examination Certificate N°2754/3315/158/11/19/1012 were issued by the notified body **ALIENOR CERTIFICATION** ZA DU SANITAL 21 RUE ALBERT EINSTEIN 86100 CHATELLERAULT France – N°2754 on Nov.06, 2019. Signed for and on behalf of **RocwooD.** Rocwood House, Lightwood Green Industrial Estate, Overton-on-Dee, Wrexham, LL13 0HU,UK

Wrexham, on Nov.06, 2019

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ROCWOOD LTD Rocwood House Lightwood Green Industrial Estate Overton-on-Dee, Wrexham. LL13 0HU Tel: 01978 710777 Fax: 01978 711903 VAT No: 109 6635 04