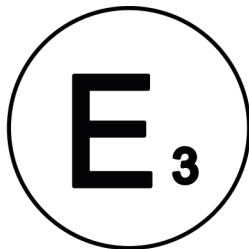




# Ministero delle Infrastrutture e dei Trasporti

Direzione Generale Territoriale del Nord-Ovest  
 Ufficio 8 - Centri Prova Autoveicoli di Milano  
 con sezione di Brescia



Communication concerning the approval (or refusal or withdrawal of approval or production definitely discontinued) of a type of head protection for drivers and passengers of motorcycles and mopeds, pursuant to Regulation No 22/06

concernant (\*): ~~APPROVAL GRANTED~~  
~~APPROVAL EXTENDED~~  
~~APPROVAL REFUSED~~  
~~APPROVAL WITHDRAWN~~  
~~PRODUCTION DEFINITELY DISCONTINUED~~

Of a type of protective helmet without/with/with 2/ onne/more 2/ visor type (s) pursuant ti Regulation N°. 22

Approval number: E<sub>3</sub> 062071/P/SA Extension No: 01

1. Trade mark: NOLAN ; NOLANGROUP ; X-LITE
2. Type: X-903 ULTRA CARBON
3. Sizes: XXS/54-XS/55-S/56-M/58 L/60 XL/62-XXL/64-XXXL/65
4. Manufacturer's name: NOLANGROUP S.p.A.
5. Address: Via G. Terzi di S. Agata n°2 – 24030 BREMBATE DI SOPRA (BG)
6. If applicable, name of manufacturer's representative: //
7. Address: //
8. Brief description of helmet: Fibra di carbonio, di vetro, aramidica, sintetica, resina vinilestere e cinturino. Imbottitura di protezione in polistirolo espanso  
*(Calotte in carbon fiber, fiberglass, aramid fiber, synthetic fiber, vinylestre fiber and chin strap. Polystyrene foam protective padding).*
9. Helmet ~~without lower face cover (J)~~ / with protective lower face cover (P) / ~~with no protective lower face cover NP~~ / ~~with detachable or movable lower face cover (P/J)~~
10. Type of visor or visors: mod. XFS-03 (E3 062055)
11. Brief description of visor: Policarbonato con trattamento  $\tau_v \geq 80\%$  (\*) MIST RETARDANT+ Pinlock  
*(Polycarbonate treated – MIST RETARDANT)*
12. Helmet ready for specific accessory (SA)/ ~~Ready for universal accessories (UA)~~
13. Accessories included in the helmet homologation and functionality: Mod. N-com X series
14. If UA helmet, speakers (S or S45)/ Microphone (M)/ Front mounting (F)/Side mounting (L)/Rear mounting (R)
15. Submitted for approval 16/02/2023
16. Technical service responsible for conducting approval test: C.P.A di MILANO
17. Date of report issued by that service: 06.03.2023
18. Number of the test report issued by that service: 00183/CPA-MI/2023
19. Comments: Denom. Comm. X-903 ULTRA CARBON ; X-903 UC ; Sun shield mod. VPS-16  
ESS III – Emergency Stop Signal
20. Approval ~~granted/extended/refused/withdrawn~~: \_\_\_\_\_
21. Place: MILANO
22. Date : 06.03.2023
23. Signature: Il Responsabile Tecnico del C.P.A. di Milano
24. The following documents, bearing the approval number shown above are available on request:  
 Trial-report and drawing.  
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(#) Delete as appropriate

Firmato digitalmente da:  
 Il Responsabile Tecnico del C.P.A. di Milano



Maddalena  
 Bennardo  
 Ministero delle  
 Infrastrutture e dei  
 Trasporti  
 13.03.2023  
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