



Angebot: FFP2 Masken



FFP2-Masken



Atemschutz-Einwegmaske der Schutzklasse FFP2, inkl. weichem Schaumstoff-Nasenbügel





Inkl. deutscher Gebrauchsanweisung und Warnhinweis auf jeder Einzelverpackung

- Schutzklasse FFP2 (Schutz vor gesundheitsschädlichen Stoffen wie festen und flüssigen Stäuben, Rauch und Aerosolen)
- Geprüft und zertifiziert gemäß den Normen EN 149:2001 + A1:2009, CE 2163
- ✓ CE-Kennzeichnung
- ✓ 4-stellige Prüfnummer der notifizierten Stelle
- ✓ EU-Konformität
- ✓ Offizieller und eingetragener Hersteller
- ✓ Einzeln in Umverpackungen verpackt (600 Stk. pro Verpackungseinheit)
- ✓ Deutsche Beschriftung der Umverpackung
- ✓ Deutsche Gebrauchsanweisung
- ✓ PZN
- ✓ EAN-Code auf jeder Einzelverpackung

Premium-Produkt









Einzeln verpackt mit EAN / PZN-Code



Deutsche Gebrauchsanweisung

auf jeder Einzelverpackung:



Karton je 600 Masken



CE-Zertifikat





NB 2163

EU TYPE EXAMINATION CERTIFICATE

Certificate No: 2163-PPE-994

Respiratory protective devices, filtering half masks to protect against particles manufactured by

Shanghai Earntz Nonwoven Co., Ltd.

Building 3, No. 88, Jiangong Road, Jinshan District, Shanghai, China are tested and evaluated according to

EN 149:2001 + A1:2009 Respiratory Protective Devices -Filtering Half Masks to Protect Against Particles -Requirements, Testing, Marking

Based on the type examination conducted with the evaluation of test reports, technical file according to Personal Protective Equipment Regulation (EU) 2016/425 Annex 5, it is approved that the product meets the requirements of the regulation.

Product Definition

Brand Name: EARNTZ Model: EZKZ01C Filtering half mask Classification: FFP2 NR

Here by the manufacturer is allowed to use notified body number (2163) and can fix CE mark, as shown below, on the Category III product models given above, with;

- Issuing an appropriate EU Declaration of Conformity according to Personal Protective Equipment Regulation (EU) 2016/425 Annex 9.
- Ongoing successful performance in fulfilment of the requirements set out in Personal Protective Equipment Regulation (EU) 2016/425 and harmonised standards, ensured by assessments based on Annex 7 (Module C2) or Annex 8 (Module D) of the regulation no later than 1 year from the beginning of serial production

This certificate is initially issued on 09/07/2020 and will be valid for 5 years, if there is no change in the relevant harmonised standard affecting the essential health and safety requirements.







CERTIFICATE OF CONFORMANCE

Certificate No: 2163- PPE- 994/01

Respiratory protective devices, filtering half masks to protect against particles manufactured by

Shanghai Earntz Nonwoven Co., Ltd.

Building 3, No. 88, Jiangong Road, Jinshan District, Shanghai, China

Continues to fulfil the requirements of

EN 149:2001 + A1:2009 Respiratory Protective Devices -Filtering Half Masks to Protect Against Particles -Requirements, Testing, Marking

Based on the evaluation of test reports and internal quality control audit reports according to EN 149+A1:2009 and Personal Protective Equipment Regulation (EU) 2016/425 Annex VII (Module C2). This certificate implies that the manufactured products show below are in conformance with the approved EU Type Examination model and meets the requirements of the regulation.

Product Definition

Model	Class	EU Type Examination Certificate			
		Serial No	Date	Issuing NB No	
EARNTZ / EZKZ01C	FFP2 NR	2163- PPE- 994	09.07.2020	2163	

Here by the manufacturer is allowed to use notified body number (2163) and can fix CE mark, as shown below, on the Category III product models given above, with;

- Issuing an appropriate EU Declaration of Conformity according to Personal Protective Equipment Regulation (EU) 2016/425 Annex 9.
- Taking all measures necessary so that the manufacturing process and its monitoring
 ensure the homogeneity of production and conformity of the manufactured PPE with the
 type described in the EU type examination certificate.

This certificate is issued on 09/07/2020 and will be valid for one year, until 08/07/2021 if the manufacturer makes no major change in the product designs and manufacturing processes affecting the product performance on the essential health and safety requirement.







Nocip Fazal Bulvarı Keyap Sitesi E2 Blok No:44/84 Yukarı Dudullu Ümraniye - ISTANBUL - TURKEY T:+90 216 455 80 80

CE-Zertifikat

UFR-383 12.12.2018 Rev.01

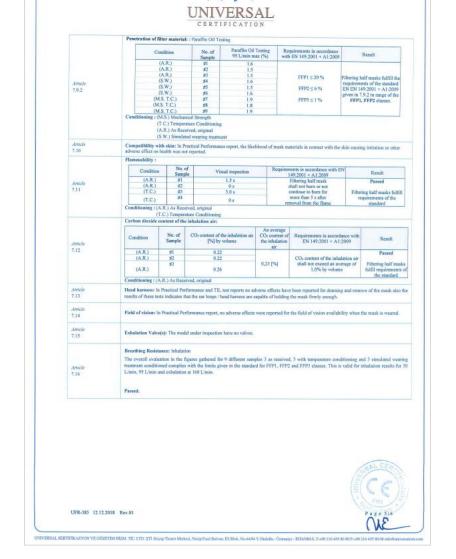




Technical Assessment of EN 149: 2001 + A1: 2009 Standard and other Standards it refers to, Clauses Corresponding to the

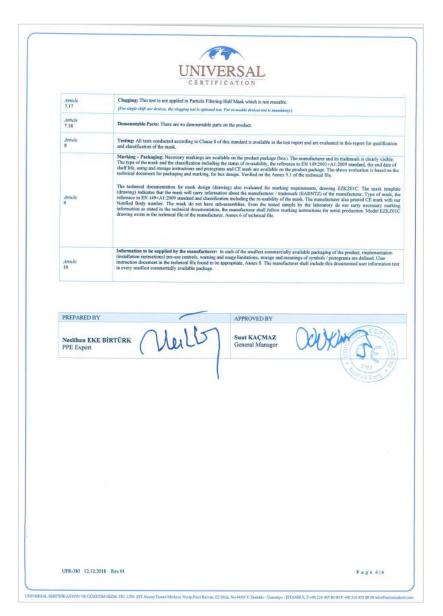
Article 7.4 Article 7.5	Classification: : Partia The mask subject to ex- Filtering Efficiency on Mask is classified for s Packing: Particle filts mechanical damage. I inspection results give Material: Materials	the Filtering Half M raluation based on the dimensioner Total It ingle shift use, NR oring half masks a the packaging desi	he test results and technical fil nward Leakage: Classified as I	provided by	Mario Caracita	fas;					
5 Article 7.4 Article	The mask subject to ex Filtering Efficiency an Mask is classified for a Packing: Particle filb mechanical damage. I inspection results gives Material: Materials us	aluation based on a d maximum Total li single shift use, NR ering half masks a The packaging desi	he test results and technical fil nward Leakage: Classified as I	provided by FP2	the manufacturer is classified	f as;					
7.4 Article	Packing: Particle filb mechanical damage. T inspection results gives Material: Materials us	ering half masks a he packaging desi	are nucleared to protect them	The mask subject to evaluation based on the test results and technical file provided by the manufacturer is classified as; Filtering Efficiency and maximum Total inward Leakage; Classofied as FFP2 Mask is classified for single-fall use, NR.							
	Material: Materials us	Packing: Particle filtering half masks are packaged to protect them from contamination before use and with cardboard boxes to preven mechanical damage. The packaging design and the product is considered to withstand the foresceable conditions of use based on the visual inspection results given in the test report.									
	failure of the facepiec suisance for the weare health and safety of us Based on the test resu	ted in particle filter le handling and wer e or straps, any mo r. The manufacture ms. its, the masks did i	ing half masks, according to the over the period for which the sterial from the filter media a or declares that the materials or not collapse when subject to the steries of the steries of the steries of the steries of the steries of the steries the steries of the steries the steries the steries the st	particle filte leased by the sed in manuf	ring half mask is designed to e air flow through the filter acturing of the mask does no	he used, it suffered mechanic has not constitute a hexard it have an adverse affect to the					
Article 7.6	reported during the practical performance tests by human subjects. Cleaning and Doinfection: Particle filtering half mark is not designed to be as re-usable. No cleaning or disinfection procedure provided by the mutuhener.										
Article 7.7	masks, in walking test security of fastenings a issues. Asse 2.Head bu	ead harness confort 2 0 Positive results		Requirements in acco 149:2001 + A1:200 Positive results are obta	d harness / straps/ earloops comfort comfort, field of vision and fastenin in accordance with EN A1:2009 and Result re obtained from the test						
	3.Security 5.Field of Conditioning : (A.R.)		2 2	0		subjects No imperfections					
Article 7,8			isks, which are likely to come	into contact	with the user, do not have s	harp edges and do not conta					
Arricle 7.9.1	condution of the exce Temperature condition for each excessize are a It was reported that; At least 46 out of the 9 At least 8 out of the 10	age test is conduct reises defined in th ing and as received wallable in the test 0 exercise measurer individual's arithm	ed by 10 individual in an use to standard. The samples used. The face dimensions of the report. ment results are smaller or equal to the mean is smaller or equal to ported results, the product of	in the test as objects are a 1 to 11%, the 8%, the value	re subjected to the condition iso reported. The measureme values varies between 5.19 % are varies between 5.30 % an	ing required in the standard and details for each subject and details for each subject and and 10,45 %.					
	Penetration of filter material: Sodium Chloride Testing										
Condition (A.R. (A.R. (A.R. (A.R. (A.R. (S.W. Armole (S.W. (S.W. (S.W. (M.S. T. (M.S. T.	Condition	No. of Sample	Sodium Chloride Testing 95 L/min max (%)		nivements in accordance with EN 149:2001 + A1:2009	Result					
	(A.R.) (A.R.) (A.R.) (S.W.) (S.W.) (S.W.) (M.S. T.C.) (M.S. T.C.)	51 52 53 54 55 56 57 57 58 58 58 58 58 58 58 58 58 58 58 58 58	0.7 0.6 0.5 0.5 0.6 0.5 1.0		FFP1 ≤ 20 % FFP2 ≤ 6 % FFP3 ≤ 1 %	Filtering half masks falfill the requirements of the standard EN EN 149:2001 + A1:2005 given in 7.9.2 in range of the FFP1, FFP2 classes.					
	(M.S. T.C.) Conditioning : (M.S.)	\$9	1.1 fc	100	95 L/min = 1,6 dm ² .sr ⁻¹						

UNIVERSAL SERTIFICATIVO VE OCCUPITM ISCAL TIC. LITE. STI. Keyep Trans Medico, Nesip Faul Belvin, E2 Blok, No. 44/84 Y, Dadadh - Cremeige - ISTANBRIL T: 90 216 455 80 80 E - 90 2



CE-Zertifikat und EU-Konformitätserklärung







Weitere Schutzkleidung gern auf Anfrage



- MNS-Schutzmasken Typ I + IIR
- Antigen-Schnelltest
- Antikörper-Schnelltest
- Schutzkittel
- Nitril-Handschuhe
- Desinfektionsmittel
- SOS-ID-Chip mit digitalem Notfallpass (weitere Informationen dazu auf ID-No.com; Kurzvideo unter: www.ID-No.com/pad)

Kontakt



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