





This is to certify that:

Basaran Is Elbiseleri ve Is Guvenligi Ekp. San. Tic. Ltd. Sti. Orta Mahalle, Mümtaz Sokak, No: 15 Tuzla ISTANBUL 34956 Turkey

Holds Certificate Number:

CE 739634

In respect of:

Respiratory protective devices to EN 149:2001+A12009 Filtering half mask to protect against particles See continuation pages for various models

on the basis that BSI carried out the relevant Type Examination procedures under the requirements with the Regulation (EU) 2016/425 of the European Parliament and Council relating to Personal Protective Equipment Regulation (PPE) Annex V (Module B) and meets the relevant health and safety requirements specified in Annex II

For and on behalf of BSI, a Notified Body for the above Regulation (Notified Body Number 2797):

First Issued: 2021-03-19

Latest Issue: 2023-06-26

Denelise L'Ecluse, Managing Director Assurance - Continental Europe

> Effective Date: 2023-06-26 Expiry Date: 2026-03-19

> > Page: 1 of 11



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No. CE 739634

Product Specification

Product Type:	Respiratory protective devices filtering half masks to protect against particles.
Model Range:	ERA H01 Horizontal Fold Flat range (Duck range).
Technical Specification:	European Standard: EN 149:2001+A1:2009 Respiratory protective devices - filtering half masks to protect against particles.
Product Description:	The particulate respirators are of the horizontal fold flat type, designed to pro against solid and non-volatile liquid particles. All models are white single size r

otect against solid and non-volatile liquid particles. All models are white, single size, nonsterile, single shift devices that incorporate a twin elasticated head strap retention system. Model specific design details are listed below.

> Within the EN 149 classification NR indicates the product is non-reusable and D indicates the product meets the clogging option.

EN 149 Classifications:	Model	EN 149 Classification	Model specific design details
	ERA 1100	FFP1 NR	White mask, non-valved, white head straps
	ERA 1110 V	FFP1 NR	White mask, valved (green), white head straps
	ERA 1200	FFP2 NR D	White mask, non-valved, white head straps
	ERA 1210 V	FFP2 NR D	White mask, valved (blue), white head straps
	ERA 1300	FFP3 NR D	White mask, non-valved, white/red head straps
	ERA 1310 V	FFP3 NR D	White mask, valved (red), white/red head straps

First Issued: 2021-03-19 Latest Issue: 2023-06-26 Effective Date: 2023-06-26 Expiry Date: 2026-03-19

Page: 2 of 11

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No. CE 739634

Product Specification				
Product Type:	Respiratory protective devices filtering half masks to protect against particles.			
Model Range:	ERA V01 Vertical Fold Flat	ERA V01 Vertical Fold Flat range (C range).		
Technical Specification:	European standard EN 149:2001+A1:2009 Respiratory protective devices – filtering half masks to protect against particles.			
Product Description:	The particulate respirators are of the vertical fold flat type, designed to protect against solid and non-volatile liquid particles. All models are single size, non- sterile devices that incorporate a twin grey/white elasticated head strap retention system. Model specific design details are listed below.			
	Within the EN 149 classification NR indicates the product is non-reusable and D indicates the product meets the clogging option.			
EN 149 Classifications:	Model	EN 149 Classification	Model specific design details	
	ERA 4100	FFP1 NR D	White mask, non valved	
	ERA 4110 V	FFP1 NR D	White mask, valved (white)	
	ERA 4200	FFP2 NR D	White mask, non-valved	
	ERA 4210 V	FFP2 NR D	White mask, valved (white)	
	ERA 4300	FFP3 NR D	White mask, non-valved	
	ERA 4310 V	FFP3 NR D	White mask, valved (white)	
	ERA 5110 AC V	FFP1 NR D	Grey mask, valved (black), activated carbon layer	
	ERA 5200 AC	FFP2 NR D	Grey mask, non-valved, activated carbon layer	
	ERA 5210 AC V	FFP2 NR D	Grey mask, valved (black), activated carbon layer	

First Issued: 2021-03-19 Latest Issue: 2023-06-26 Effective Date: 2023-06-26 Expiry Date: 2026-03-19

Page: 3 of 11

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No. CE 739634

Product Specification			
Product Type:	Respiratory protective devices filtering half masks to protect against particles.		
Model Range:	ERA C200 Vertical Fold Flat (KN range)		
Technical Specification:	European standard EN 149:2001+A1:2009 Respiratory protective devices – filtering half masks to protect against particles.		
Product Description:	The particulate respirators are of the vertical fold flat type, in black or white, designed to protect against solid and non-volatile liquid particles. All models are single size, non-sterile devices that incorporate an elasticated head strap retention system. Model specific design details are listed below.		
	Within the EN 149 classification NR indicates the product is non-reusable and D indicates the product meets the clogging option.		
EN 149 Classifications:	Model	EN 149 Classification	Model specific design details
	ERA C200	FFP2 NR D	White/Black mask, non valved

First Issued: 2021-03-19 Latest Issue: 2023-06-26 Effective Date: 2023-06-26 Expiry Date: 2026-03-19

Page: 4 of 11

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No. CE 739634

Product Specification

Product Type:	Respiratory protective devices - Filtering half masks to protect against particles.
Model Range:	ERA C01 Conical range (Conic range).
Technical Specification:	European Standard: EN 149:2001+A1:2009 Respiratory protective devices – filtering half masks to protect against particles.
Product Description:	The particulate respirators are the conical shaped type, designed to protect against solid and non-volatile liquid particles. All models are single size items, non-sterile devices that incorporate a twin elasticated head strap retention system with adjustment buckles built into the anchorages. Model specific design details are listed below. Within the EN 149 classification NR indicates the product is non-reusable and D indicates the product meets the clogging option.

EN 149 Classification:	Model	EN 149 Classifications	Model specific design details
	ERA 6100	FFP1 NR D	White mask, non-valved, white head straps and anchorages
	ERA 6110 V	FFP1 NR D	White masks, valved (white), white head straps and anchorages
	ERA 6200	FFP2 NR D	White masks, non- valved, white head straps and anchorages
	ERA 6210 V	FFP2 NR D	White mask, valved (white), white head straps and anchorages
	ERA 6300	FFP3 NR D	White mask, non-valved, white/grey head straps and anchorages.
	ERA 6320 V	FFP2 NR D	White mask, valved (white), white/grey head straps and anchorages
	ERA 6330 V	FFP3 NR D	White mask, valved (white), white/grey head straps and anchorages

First Issued: 2021-03-19 Latest Issue: 2023-06-26 Effective Date: 2023-06-26 Expiry Date: 2026-03-19

Page: 5 of 11

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No. CE 739634

Product specification continued:

Model	EN 149 Classification	Model specific design details
ERA 7110 AC V	FFP2 NR D	Grey mask, valved (black), activated charcoal layer, grey/white head straps with grey anchorages
ERA 7200 AC	FFP2 NR D	Grey mask, non-valved, activated charcoal layer, grey/white head straps with grey anchorages
ERA 7210 AC V	FFP2 NR D	Grey mask, valved (black), activated charcoal layer, grey/white head straps with grey anchorages
ERA 7300 AC	FFP3 NR D	Grey mask, non-valved, activated charcoal layer, grey/white head straps with grey anchorages
ERA 7310 AC V	FFP3 NR D	Grey mask, valved (black), activated charcoal layer, grey/white head straps with grey anchorages

First Issued: 2021-03-19 Latest Issue: 2023-06-26 Effective Date: 2023-06-26 Expiry Date: 2026-03-19

Page: 6 of 11

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No. CE 739634

Product Specification

Product Type:	Respiratory protective devices - Filtering half masks to protect against particles.
Model Range:	ERA MSH01 Conical range (Mesh range).
Technical Specification:	European Standard: EN 149:2001+A1:2009 Respiratory protective devices – filtering half masks to protect against particles.
Product Description:	The particulate respirators are the conical shaped type, designed to protect against solid and non-volatile liquid particles. The models incorporate a mesh shell outer layer and a foam face seal. All models are non-sterile, single size devices that incorporate a twin elasticated head strap retention system with an adjustment buckle. Models with an activated charcoal layer have grey head straps and a grey adjustment buckle and the other models have a grey/white head straps and a white adjustment buckle. Other model specific design details are listed below.

Within the EN 149 classification NR indicates the product is non-reusable, R indicates the product is reusable and D indicates the product meets the clogging option

EN 149 Classification:	Model	EN 149 Classifications	Model specific design details
	ERA 8100	FFP1 NR D	White/blue mask, non-valved, white/blue shell mesh
	ERA 8110 V	FFP1 NR D	White/blue mask, valved (white), white/blue shell mesh
	ERA 8200	FFP2 NR D	White/blue mask, non-valved, white/blue shell mesh
	ERA 8210 V	FFP2 NR D	White/blue mask, valved (white), white/blue shell mesh
	ERA 8210 V (Reusable)	FFP2 R D	White/blue mask, valved (white), white/blue shell mesh
	ERA 8800 AC	FFP2 NR D	Grey mask, non-valved, activated charcoal layer, grey shell mesh
	ERA 8810 AC V	FFP1 NR D	Grey mask, valved (black), activated charcoal layer, grey shell mesh

First Issued: 2021-03-19 Latest Issue: 2023-06-26 Effective Date: 2023-06-26 Expiry Date: 2026-03-19

Page: 7 of 11

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No. CE 739634

Product specification continued:

Model	EN 149 Classification	Model specific design details
ERA 8820 AC V	FFP2 NR D	Grey mask, valved (black), activated charcoal layer, grey shell mesh
ERA 8820 AC V (Reusable)	FFP2 R D	Grey mask, valved (black), activated charcoal layer, grey shell mesh
ERA 8300	FFP3 NR D	White/orange mask, non-valved, white/orange shell mesh
ERA 8310 V	FFP3 NR D	White/orange mask, valved (white), white/orange shell mesh
ERA 8803 AC	FFP3 NR D	Grey mask, non-valved, activated charcoal layer, grey shell mesh
ERA 8830 AC V	FFP3 NR D	Grey mask, valved (black), activated charcoal layer, grey shell mesh

First Issued: 2021-03-19 Latest Issue: 2023-06-26 Effective Date: 2023-06-26 Expiry Date: 2026-03-19

Page: 8 of 11

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No. CE 739634

Product Specification

Product Type:	Respiratory protective devices - filtering half masks to protect against particles.
Model Range:	ERA FSH01 Tri Fold Flat range (Premium range).
Technical Specification:	European standard EN 149:2001+A1:2009 Respiratory protective devices - filtering half masks to protect against particles.
Product Description:	The particulate respirators are the triple section fold flat type designed to protect against solid and non-volatile liquid particles. All models are non-sterile, single size devices that incorporate a twin elasticated head strap retention system. Model specific design details are listed below.
	Within the EN 149 classification NR indicates the product is non-reusable and D indicates

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EN 149 Classification:	Model	EN 149	Model specific design
		Classification	details
	ERA 9100	FFP1 NR D	White/blue mask, non-valved, grey/white head straps
	ERA 9110 V	FFP1 NR D	White/blue mask, valved (white) , grey/white head straps
	ERA 9200	FFP2 NR D	White/blue mask, non-valved, grey/white head straps
	ERA 9210 V	FFP2 NR D	White/blue mask, valved (white) , grey/white head straps
	ERA 9300	FFP3 NR D	White/blue mask, non-valved, grey/white head straps
	ERA 9310 V	FFP3 NR D	White/blue mask, valved (white) , grey/white head straps

First Issued: 2021-03-19 Latest Issue: 2023-06-26 Effective Date: 2023-06-26 Expiry Date: 2026-03-19

Page: 9 of 11

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No. CE 739634

Product specification continued:

Model	EN 149 Classification	Model specific design details
ERA 9900 AC	FFP3 NR D	Grey mask, non-valved, activated charcoal layer, grey head straps
ERA 9930 AC V	FFP3 NR D	Grey mask, valved (black), activated charcoal layer, grey head straps
ERA 9910 AC V	FFP1 NR D	Grey mask, valved (black), activated charcoal layer, grey head straps
ERA 9920 AC V	FFP2 NR D	Grey mask, valved (black), activated charcoal layer, grey head straps

First Issued: 2021-03-19 Latest Issue: 2023-06-26 Effective Date: 2023-06-26 Expiry Date: 2026-03-19

Page: 10 of 11

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Certificate Administration Details

Technical File Reference: C01, H01, V01, MSH01, FSH01 and C200.

Certificate Amendment Record:				
Issue date	Comments	BSI Review No.		
March 2021	First issue.	2797:21:3327523		
February 2022	Certificate validity details updated – transfer from Module C2 to Module D.	2797:22:3492818		
September 2022	Addition of models ERA 1300, ERA 1310 V, ERA 4100, ERA 4200, ERA 4300 V, ERA 4310 V, ERA 5200 AC, ERA 6100, ERA 6200, ERA 6330 V, ERA 7200 AC and the MSH01 and FSH01 ranges.	2797:22:3557281		
January 2023	Addition of model ERA C200	2797:23:3746388		
June 2023	Addition of models ERA 8803, ERA 6300, ERA 7300, ERA 7310, ERA 8300, ERA 8310, ERA 8830, ERA 9300, ERA 9310, ERA 9900 and ERA 9930. Addition of clogging classification to ERA 1210 and ERA 1200.			

Certificate validity

The Certificate holder is responsible for ensuring that the Notified Body is advised of changes to any aspect of the overall process utilised in the manufacture of the product, failure to do so could invalidate the Certificate in respect of product manufactured following the introduction of such changes.

The validity of the Certificate for the products is also dependent on the maintenance of the EU Conformity to Type Based on Quality Assurance of the Production Process, Annex VIII (Module D), as referenced on BSI issued Certificate CE 754380.

First Issued: 2021-03-19 Latest Issue: 2023-06-26 Effective Date: 2023-06-26 Expiry Date: 2026-03-19

Page: 11 of 11

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