EU Type Examination Certificate

This is to certify that:

GVS Safety LLC
2807 Samoset Rd
Royal Oak
Michigan
48073
USA

Holds Certificate Number: CE 718714

In respect of:

PX5 PAPR System to EN 12941:2023
Incorporating the following headtop systems:
T-Link, Z-Link Respiratory Helmet to EN 812:2012 with optional ear-muff protector to EN 352-3:2020;
Z4 Welding Helmet to EN 812:2012 & optional ear-muff protector to EN 352-1:2020
T200 Headtop with optional ear-muff protector to EN 352-1:2020

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):

Graeme Tunbridge, Senior Vice President Global Regulatory & Quality

First Issued: 2020-06-02
Latest Issue: 2026-11-10

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PRODUCTS
RvA C 646

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Product Specification	
Range:	**PX5 Advanced PAPR System** incorporating the following Head-tops:
Head-tops:	T-LINK, Z-LINK, Z4, & T200.
Technical Specification:	EN 12941:2023 – Respiratory protective devices. Powered filtering devices incorporating a loose-fitting respiratory interface. Requirements, testing, marking.
Product Description:	The GVS PX5 is approved as a Powered Air Purifying Respirator Fan Unit to EN 12941:2023, designed to be used in conjunction with the approved GVS head-tops for different applications where there is a need for protection from airborne contaminants such as welding, grinding, painting, and other construction and industrial applications, depending on the selected head-top. For applications such as welding or grinding that produce sparks or high heat, a FR (Fire Retardant) specific model is available, with a FR belt and spark arrester to prevent sparks from entering the PAPR and igniting the filter material. For applications that need cleaning and disinfecting, a DC (Easy Clean) specific model is available, with a DC Belt which has a coating for easily wiping and washing.
Model numbers:	03-801, 03-801-FR, 03-801-DC (HEPA Filter Configurations) 03-802, 03-802-FR, 03-802-DC (Combination Filter Configurations) 03-803-FR, 03-803-DC (HEPA Filter Configurations with Back-Pack) 03-804-FR, 03-804-DC (Combination Filter Configurations with Back-Pack) PX5.2050 (PX5 (EU) with Multibelt FR + Comfort pad) PX5.2060 (PX5 (EU) with MultiBelt – Easy Clean)

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	Headtops	Z4		Z-Link				T-Link		T200	
	Standards	EN12941:2023		EN12941:2023				EN12941:2023		EN12941:2023	
	Protection Level	TH2	TH2	TH3	TH3	TH2	TH2	TH3	TH3	TH3	TH3
	MMDF	170l/min	170l/min	170l/min	170l/min	170l/min	170l/min	170l/min	170l/min	170l/min	170l/min
PAPR Blower	03-810 PX5 Fan Housing	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes
Filter Options	Number of Filters Used	1	1	1	1	1	1	1	1	1	1
	03-892-P P R SL (HEPA)	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes
	03-893-A2 A2P R SL (Combined)	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes
	03-895-ABEK ABEK1P R SL (Combined)	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes
	03-894-ABE ABE1P R SL (Combined)	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes
Hose	04-831 - Standard Length	Yes		Yes		Yes		Yes		Yes	
	04-841 - Short Length		Yes		Yes		Yes		Yes		Yes
	04-831-S - Quick Connect Long Hose for Waist Belt	Yes		Yes		Yes		Yes		Yes	
	04-841-S - Quick Connect Short Hose for Backpack		Yes		Yes		Yes		Yes		Yes
Belt/ Backpack	07-765 - Nylon Belt	Yes		Yes		Yes		Yes		Yes	
	07-765-DC - Easy Clean Belt	Yes		Yes		Yes		Yes		Yes	
	07-765-FR Nomex FR Belt	Yes		Yes		Yes		Yes		Yes	

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	Headtops	Z4		Z-Link				T-Link		T200	
	Standards	EN12941:2023		EN12941:2023				EN12941:2023		EN12941:2023	
	Protection Level	TH2	TH2	TH3	TH3	TH2	TH2	TH3	TH3	TH3	TH3
	MMDF	170l/min	170l/min	170l/min	170l/min	170l/min	170l/min	170l/min	170l/min	170l/min	170l/min
	03-811 - Belt Support	Yes		Yes		Yes		Yes		Yes	
	03-822-DC - Easy Clean Backpack Harness		Yes		Yes		Yes		Yes		Yes
	03-822-FR - Nomex FR Backpack Harness		Yes		Yes		Yes		Yes		Yes
	03-825-FR - PAPR Multibelt FR waist belt	Yes		Yes		Yes		Yes		Yes	
	03-825-CP - PAPR Multibelt Comfort Pad with hook dots	Yes		Yes		Yes		Yes		Yes	
	03-826-FR - PAPR Multibelt FR waist belt w/ Comfort Pad	Yes		Yes		Yes		Yes		Yes	
	03-825-DC - PAPR Multibelt DC waist belt	Yes		Yes		Yes		Yes		Yes	
Battery	03-855 - Standard Lithium Ion Battery	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes
Battery	03-856 - High Capacity Lithium Ion Battery	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes

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	Headtops	Z4		Z-Link				T-Link		T200	
	Standards	EN12941:2023		EN12941:2023				EN12941:2023		EN12941:2023	
	Protection Level	TH2	TH2	TH3	TH3	TH2	TH2	TH3	TH3	TH3	TH3
	MMDF	170l/min	170l/min	170l/min	170l/min	170l/min	170l/min	170l/min	170l/min	170l/min	170l/min
Cape/ Face Seal/ Chin Seal	15-711 - Z4 FR Face Seal	Yes	Yes								
	15-721 - Z4 FR Shoulder Cape	Yes	Yes								
	16-711 - Z-Link FR Face Seal					Yes	Yes				
	16-721 - Z-Link FR Shoulder Cape			Yes	Yes						
	16-712 - Z-Link Tychem 2000 Face Seal					Yes	Yes				
	16-723 - Z-Link Tychem 4000 Shoulder Cape			Yes	Yes						
	16-724 - Aluminized Shoulder Cape			Yes	Yes						
	16-731 - Z-Link FR Chin Seal					Yes	Yes				
Hoods	17-712 - Tychem 2000 Hood							Yes	Yes	Yes	Yes
	17-713 - Tychem 4000 Hood							Yes	Yes	Yes	Yes
	17-713-SX - Tychem 4000 Hood - Safety Lens, XL Cape							Yes	Yes	Yes	Yes
	17-722 - Tychem 2000 Hood							Yes	Yes	Yes	Yes
	17-732 - Tychem 2000 Hood							Yes	Yes	Yes	Yes
Radiant Heat	16-675-GT - Radian Heat Gold Visor			Yes	Yes						

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Headtops		**Z4**		**Z-Link**				**T-Link**		**T200**	
Standards		EN12941:2023		EN12941:2023				EN12941:2023		EN12941:2023	
Protection Level		TH2	TH2	TH3	TH3	TH2	TH2	TH3	TH3	TH3	TH3
MMDF		170l/min	170l/min	170l/min	170l/min	170l/min	170l/min	170l/min	170l/min	170l/min	170l/min
	16-675-GTIR5 - Radian Heat Gold IR5 Visor			Yes	Yes						
	16-675-IR5 - IR5 Visor			Yes	Yes						
	16-744 - Aluminized Top Cover			Yes	Yes						
	16-744 - Aluminized Rear Cover			Yes	Yes						
	04-855 - Aluminized Breathing Tube Cover			Yes	Yes						

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Associated Head-Tops:

Product name: **T-LINK PAPR Respiratory Helmet with Full Face Visor.**

Product variants: **Standard Bib – TH3**
Extra Long Bib – TH3

Product type: T-Link Respiratory Helmet with Full Face Visor & optional Ear-muffs.
The T-Link Respiratory Helmet with Full Face Visor is designed to only be used as part of GVS PX5 AIR Respiratory systems approved to EN 12941:2023.
The T-Link is designed to operate with a flow rate between 180-230 litres per minute and compatible for use with the PX5 PAPR system. Respiratory characteristics are specified below.
The T-Link Helmet is approved to be used in combination with the Quiet Link Ear-muffs, as well as SENA Tufftalk M-02 helmet mounted communication ear-muffs, to EN 352-3:2020 Hearing protectors – Ear-muffs attached to an Industrial Helmet.

Technical Specification and Classifications: EN 12941:2023 – Respiratory protective devices. Powered filtering devices incorporating a loose-fitting respiratory interface. Requirements, testing, marking.

FILTER	MMDF	MIN RUN TIME
HEPA	170 l/min	10.00 hrs (Speed 1)
		07.00 hrs (Speed 2)
		06.00 hrs (Speed 3)
Combined	170 l/min	05.00 hrs (Speed 1)
		04.00 hrs (Speed 2)
		04.00 hrs (Speed 3)

T-Link Full Face Visor
Technical Specification to meet Annex II of the PPE Regulation (EU) 425/2016 using the following standard:

EN 166:2001 Personal eye-protection – Optical class 1, Impact Low and liquid splash. Classification: 1 F 3

T-link Respiratory Helmet
EN 812:2012 Industrial Bump Cap

Technical Specification to meet Annex II of the PPE Regulation (EU) 2016/425 using the mechanical requirements of EN 397:2012+A1:2012: 5.1.1 Shock Absorption, 5.1.2 Resistance to penetration & 5.1.3 Flame Resistance

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Technical Specification and Classifications[cont'd]:

Quiet Link Ear-Muff (with T-link Respiratory Helmet with Full Face Visor)

EN 352-3:2020 Hearing protectors – Ear-Muff attached to an Industrial Helmet.
SNR_m = 35.8
SNR_s = 1.9
SNR(dB) = 34

H84 = 39 dB	H_m = 42.4	H_s = 2.9
M84 = 31 dB	M_m = 33.1	M_s = 1.8
L84 = 24 dB	L_m = 26.0	L_s = 2.2

SENA Tufftalk M-02 (18-534) helmet mounted communication earmuffs (with T-link Respiratory Helmet with Full Face Visor)
EN 352-3:2020 Hearing protectors – Ear-Muff attached to an Industrial Helmet.

SNR_m = 37.8
SNR_s = 2.1
SNR(dB) = 36

H84 = 39 dB	H_m = 41.3	H_s = 2.2
M84 = 34 dB	M_m = 35.6	M_s = 2.1
L84 = 26 dB	L_m = 29.1	L_s = 3.0

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Product name: **Z-LINK PAPR Respiratory Helmet with Full Face Visor.**

Product variants:
Face Seal - TH2
Chin Seal - TH2
Shoulder Cape – TH3

Product type:
Z-Link Respiratory Helmet with Full Face Visor & optional Ear-muffs.
The Z-Link Respiratory Helmet with Full Face Visor is designed to be used as part of GVS PX5 AIR Respiratory systems approved to EN 12941:2023.
The Z-Link is designed to operate with a flow rate between 180-230 litres per minute and compatible with the PX5 PAPR systems. Respiratory characteristics are specified below.
The Z-Link Helmet is approved to be used in combination with the Quiet Link Ear-muffs, as well as SENA Tufftalk M-02 helmet mounted communication ear-muffs, to EN 352-3:2020 Hearing protectors – Ear-muffs attached to an Industrial Helmet.

Technical Specification and Classifications:
EN 12941:2023 – Respiratory protective devices. Powered filtering devices incorporating a loose-fitting respiratory interface. Requirements, testing, marking.

Filter	MMDF	Min Run Time
HEPA	170 l/min	10.00 hrs (Speed 1)
		07.00 hrs (Speed 2)
		06.00 hrs (Speed 3)
Combined	170 l/min	05.00 hrs (Speed 1)
		04.00 hrs (Speed 2)
		04.00 hrs (Speed 3)

Z-link Full Face Visor
Technical Specification to meet Annex II of the PPE Regulation (EU) 425/2016 using the following standards:

EN 166:2001 Personal eye-protection – Optical class 1, Impact for high speed particles at extreme temperature. molten metal hot solids and liquid splash.

Classification: 1 BT 9 3

EN 169:2002, EN 170:2002 & EN 172:1994+A2:2001 filter requirements.

Filter Type:	Scale:
Clear	2-1.2 or 2C-1.2
Smoke	5-3.1
Yellow	2-1.2 or 2C-1.2
Mirror	5-3.1
IR5	4-5

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Technical Specification and Classifications[cont'd]:

Z-link Respiratory Helmet

Technical Specification to meet Annex II of the PPE Regulation (EU) 2016/425 using the mechanical requirements of EN 397:2012+A1:2012: 5.1.1 Shock Absorption, 5.1.2 Resistance to penetration & 5.1.3 Flame Resistance and very low temperature, Molten Metal Splash, Lateral Deformation and Electrical Properties (440v) only.

Classification: -30°C / 440 V a.c / LD / MM

Quiet Link Ear-Muff (with Z-link Respiratory Helmet with Full Face Visor)

EN 352-3:2020 Hearing protectors – Ear-Muff attached to an Industrial Helmet.

SNR_m = 33.7
SNR_s = 2.1
SNR(dB) = 32

H84 = 40 dB	H_m = 42.8	H_s = 2.9
M84 = 29 dB	M_m = 31.0	M_s = 2.1
L84 = 21 dB	L_m = 22.9	L_s = 2.1

SENA Tufftalk M-02 (18-534) helmet mounted communication earmuffs (with Z-link Respiratory Helmet with Full Face Visor)

EN 352-3:2020 Hearing protectors – Ear-Muff attached to an Industrial Helmet.

SNR_m = 37.3
SNR_s = 2.5
SNR(dB) = 35

H84 = 40 dB	H_m = 42.9	H_s = 2.8
M84 = 32 dB	M_m = 34.8	M_s = 2.6
L84 = 25 dB	L_m = 27.5	L_s = 3.2

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Product name: **Z4 PAPR Respiratory Helmet with Full Face Visor.**

Product variants: **Face Seal – TH2**
Shoulder Cape – TH2

Product type: Z4 Welding Helmet with full face visor & optional earmuffs. The Helmet is designed to be fitted with ADF units approved to a Technical Specification meeting EN 166:2001, EN 379:2003+A1:2009 and EN 175:1997.
The Z4 Welding Helmet with full face visor is designed to only be used as part of GVS PX5 AIR Respiratory systems approved to EN 12941:2023.
The Z4 is designed to operate with a flow rate between 180-230 litres per minute and compatible with PX5 PAPR systems. Respiratory characteristics are specified below.

Technical Specification and Classifications: EN 12941:2023 – Respiratory protective devices. Powered filtering devices incorporating a loose-fitting respiratory interface. Requirements, testing, marking.

FILTER	MMDF	MIN RUN TIME
HEPA	170 l/min	10.00 hrs (Speed 1) 07.00 hrs (Speed 2) 06.00 hrs (Speed 3)
Combined	170 l/min	05.00 hrs (Speed 1) 04.00 hrs (Speed 2) 04.00 hrs (Speed 3)

Z4 Full Face Visor
Technical Specification to meet Annex II of the PPE Regulation (EU) 425/2016 using the following standards:

EN 166:2001-Personal eye protection. Optical class1 and Medium Impact.
Classification: 1 B

EN 175:1997 Personal eye-protection - Equipment for eye and face protection during welding and allied processes.

EN 379:2003+A1:2009 Personal eye-protection – Automatic Welding Filters
Classification: GVS 16-871 - 3/9-13 GVS 1/1/1/2/379 CE (EN 379:2003+A1:2009)

Z4 Welding Helmet
EN 812:2012 Industrial bump caps.

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Technical Specification and Classifications[cont'd]: **Quiet-Slim Ear-Muff (18-524)**
EN 352-1:2020 Hearing protectors. General requirements. Earmuffs

SNR_m = 29.8
SNR_s = 1.9
SNR(dB) = 28

H84 = 31 dB	H_m = 32.7	H_s = 1.6
M84 = 26 dB	M_m = 27.8	M_s = 2.2
L84 = 19 dB	L_m = 21.3	L_s = 2.6

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Product name: **T200 PAPR Respiratory Helmet with Full Face Visor.**

Product variants: **Face Seal – TH3**
Full Hood – TH3

Product type: T200 Respiratory Helmet with Full Face Visor & optional Earmuffs.
The T200 Respiratory Helmet with Full Face Visor is designed to only be used as part of the GVS PX5 AIR Respiratory systems approved to EN 12941:2023.
The T200 is designed to operate with a flow rate between 180-230 litres per minute and compatible with PX5 PAPR systems.

Technical Specification and Classifications: EN 12941:2023 – Respiratory protective devices. Powered filtering devices incorporating a loose-fitting respiratory interface. Requirements, testing, marking.

Filter	MMDF	Min Run Time
HEPA	170 l/min	10.00 hrs (Speed 1)
		07.00 hrs (Speed 2)
		06.00 hrs (Speed 3)
Combined	170 l/min	05.00 hrs (Speed 1)
		04.00 hrs (Speed 2)
		04.00 hrs (Speed 3)

T200 Full Face Visor
Technical Specification to meet Annex II of the PPE Regulation (EU) 425/2016 using the following standard:

EN 166:2001 Personal eye protection. Optical class 1, Low Impact, Liquid Splash.
Classification: 1 F 3

Quiet-Slim Ear-Muff (18-524)

EN 352-1:2020 Hearing protectors. General requirements. Earmuffs

SNR_m = 29.8
SNR_s = 1.9
SNR(dB) = 28

H84 = 31 dB	H_m = 32.7	H_s = 1.6
M84 = 26 dB	M_m = 27.8	M_s = 2.2
L84 = 19 dB	L_m = 21.3	L_s = 2.6

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Certificate Administration Details

Technical File Reference: GVS Loose Fitting Respirator Product Range - Rev.10

Certificate Administration Record and BSI internal Technical File Review refere

Issue date	Comments	BSI Review Ref.
April 2020	First issue – PX5 with T-Link.	2797:20:3082038
January 2021	Update to include the Z-Link, Z4 & T200.	2797:21:3264883
June 2021	Scope update to PAPR system to add Combined filters ABEK1P R SL & ABE1P R SL. Classification upgrade to TH3 Z-Link (Shoulder Cape) Scope update to Z4 EN 379:2003+A1:2009 & EN 812:2012. Scope update to Z-Link EN 166:2001 and EN 397:2012+A1:2012. Scope update to T-Link EN 166:2001 and addition of EN 812:2012 Addition of EN 166:2001 to the TF200.	2797:21:3410625
February 2024	Revision of table on page 3.	2797:24:30038797
June 2025	5 yr renewal; scope update to EN 12941:2023; change in MMDF to 170 l/m; merge scope and contents of CE 698662 Mod B.	2797:25:30312560
July 2025	Update of certificate to include the PX5 Combination HEPA A2B2E1K1HgP Gas Filter (03-896-ABEKHg) to Powered Air Purifying Respirator (PAPR) filter product line.	2797:25:30406976
October 2025	Update of certificate to add SENA Tufftalk M-02 helmet mounted communication ear-muffs to T-link and Z-link models; also to update Quiet Slim ear-muffs to EN 352-1:2020.	2797:25:30536083
February 2026	Update certificate to add quick connect hose models 04-831-S and 04-841-S to product table. Removed eyewear standards from scope as optical properties of each head top certified separately under existing, valid EN 166 certificates – referenced in the product descriptions.	2797:26:30406978
April 2026	Update certificate to add PX5 with Multibelt part numbers and the PAPR Multibelt variants to product table.	2797:26:30493062
November 2026	Legal entity name change from RPB Safety LLC to GVS Safety LLC	2797:26:30745609

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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.

Maintenance & Monitoring of manufactured PPE

The Module B certification requires the continual maintenance and monitoring of the EU conformity to type based on Quality Assurance of the Production Process, Annex VIII (Module D), for the product that are referenced in BSI issued Module D Certificate Number CE 705839.

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