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CONFORMITÉ EUROPÉENNE

EU - TYPE EXAMINATION CERTIFICATE

2 **Product or Protective System Intended for use in Potentially Explosive Atmospheres**
Directive 2014/34/EU – Annex III

3 EU - Type Examination Certificate No.: **ERO25ATEX0007X**

4 Product: **SVA Range of Poles,
SVA38/125-LITE, SVA38/08-PIONEER, SVA38/16-PIONEER, SVA38/08-PRO,
SVA38/16-PRO, SVA50/08-PRO, SVA50/16-PRO, SVA38/08-ULTRA,
SVA38/16-ULTRA, SVA70/07-EXTREME, SVA70/14-EXTREME**

5 Manufacturer: **Space Vac International**

6 Address: **Unit 3 JBJ Business Park, Northampton Road, Blisworth, Northampton,
NN7 3DW, United Kingdom**

7 This product and any acceptable variation thereto is specified in the schedule to this certificate and the documents therein referred to.

8 Element Materials Technology, Notified Body number 2812, in accordance with Article 17 of Directive 2014/34/EU of the European Parliament and of the Council, dated 26 February 2014, certifies that this product has been found to comply with the Essential Health and Safety Requirements relating to the design and construction of products intended for use in potentially explosive atmospheres given in Annex II to the Directive. The examination and test results are recorded in the confidential report **TRA-067823-33-00A**.

9 Compliance with the Essential Health and Safety Requirements has been assured by compliance with:

EN IEC 60079-0:2018**EN ISO 80079-36:2016**

Except in respect of those requirements listed at section 18 of the schedule.

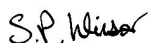
10 If the sign "X" is placed after the certificate number, it indicates that the product is subject to specific conditions of use specified in the schedule to this certificate.

11 This EU - TYPE EXAMINATION CERTIFICATE relates only to the design and construction of the specified product. Further requirements of the Directive apply to the manufacturing process and supply of this product. These are not covered by this certificate.

12 The marking of this product shall include the following:

 **II 1 G D Ex h IIC T6 Ga****Ex h IIIC T85°C Da**

This certificate and its schedules may only be reproduced in its entirety and without change. This certificate is issued in accordance with the Element Materials Technology Ex Certification Scheme.



S P Winsor, Certification Manager

Issue date: 2025-12-04

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13 SCHEDULE TO EU - TYPE EXAMINATION CERTIFICATE

14 CERTIFICATE NUMBER ERO25ATEX0007X

15 Description of Product

SpaceVac "SVA"/"ATEX" Range of ATEX interlocking cleaning poles, heads, and cleaning accessories. The product has been designed for the safe removal of combustible waste from appropriately rated ATEX environments. These products are designed for use with an appropriately rated ATEX rated vacuum cleaner.

The removal of combustible waste is a highly specialised activity that requires the correct, and correctly utilised equipment. Please consult with an expert before beginning cleaning.

Pole variants & Model codes

Model Code	Model name / description	Diameter
SVA38/125-LITE	ATEX Lite Cleaning pole	38mm
SVA38/08-PIONEER	ATEX Pioneer Half Cleaning Pole	38mm
SVA38/16-PIONEER	ATEX Pioneer Half Cleaning Pole	38mm
SVA38/08-PRO	ATEX 38mm Pro Half Cleaning Pole	38mm
SVA38/16-PRO	ATEX 38mm Pro Cleaning Pole	38mm
SVA50/08-PRO	ATEX 50mm Pro Half Cleaning Pole	50mm
SVA50/16-PRO	ATEX 50mm Pro Cleaning Pole	50mm
SVA38/08-ULTRA	ATEX Ultra Half Cleaning Pole	38mm
SVA38/16-ULTRA	ATEX Ultra Cleaning Pole	38mm
SVA70/07-EXTREME	ATEX Extreme Half Cleaning Pole	70mm
SVA70/14-EXTREME	ATEX Extreme Cleaning Pole	70mm

In addition the following accessories and tools are available to work in conjunction with this system:

- Cleaning heads 38mm: Straight, 45 degree, 135 degree and 90 degree
- Cleaning heads 50mm: 15 degree, 45 degree, 135 degree and 90 degree.
- Tools & Accessories 38mm: small round brush, large round brush, crevice tool, pipe brush, floor tool, hose to pole adaptors, vac cuffs,
- Tools & Accessories 50mm: Large round brush, conical nozzle, gulper nozzle, heavy duty floor tool, hose to pole adaptors, vac cuffs.
- Accessories & Add-ons: Ex-plorer ATEX camera system, floor and under racking kits, Food safe brush kit, Food safe Oven kit, flexi-brush (large & small), Ducting brushes (12", 24" 48"), hose to pole adaptor

16 Test Report No. (as added for this issue of the certificate): TRA-067823-33-00A.

17 Specific Conditions of Use

1. The SVA Range of Poles shall be bonded to an independent earthing point at all times during use. This shall be achieved primarily by the conductive hose which is then connected to a suitable, third party independently certified and approved extraction system. An additional and independent earthing point is located at the bottom of the pole system, where the hose connects.



Attention is drawn to the operating and installation instructions which may contain useful information in relation to conditions of use.

18 Essential Health and Safety Requirements (Directive Annex II)

In addition to the Essential Health and Safety Requirements covered by the standards listed at item 9, all other requirements are demonstrated in the relevant reports.

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19 Drawings and Documents

The list of controlled technical documentation is given in TRA-067828-00-SDL, dated 2025-11-24.

20 Routine Tests

None.

21 Photographs



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22 Details of Markings



23 Certificate History

Original certificate 2025-12-04 First issue.

This certificate is a consolidated certificate and reflects the latest status of the certification, including all variations and amendments.

24 Notes to CE marking

In respect of CE Marking, Element Materials Technology accepts no responsibility for the compliance of the product against all applicable Directives in all applications.

25 Notes to this certificate

Element Materials Technology certification reference: ERO050735P43 (GU-SVAQ-0001).

Throughout this certificate, the date format yyyy-mm-dd (year-month-day) is used.

Notified Body number 2812 is the designation for Element Materials Technology Rotterdam BV.

26 Conditions for the validity of this certificate

This certificate remains valid for so long as:

- (i) The equipment listed in section 4 is manufactured in accordance with the documents listed in Appendix A of this certificate.
- (ii) The standards listed in section 9 of this certificate continue to satisfy the Essential Health and Safety Requirements of Annex II of Directive 2014/34/EU and the generally acknowledged state of the art (e.g. as determined by the publishers of those standards).