



Annual Report and Accounts *2024–2025*



BAMA – working together for a sustainable aerosol industry



Position as of 1 September 2025

BAMA Staff

Mr Patrick Heskins, Chief Executive & Company Secretary
Dr Paul Jackson, Regulatory Affairs Director
Mrs Sally Tilbury, Office & Events Manager
Mr Peter Watmough, Technical Manager
Mr Peter Tune, Technical Manager

Officers and Directors of the Company

Dr Alina Darragh, WD-40 Company (Chair)
Mr Neil Bolton, Procter & Gamble UK (Vice Chair)
Mrs Kat Minshull, Reabrook Ltd (Honorary Treasurer)

Directors

Mr Alastair Dyson, Reckitt
Mr James Clarke, Coster Aerosols
Mrs Jo Jackson, Sonoco Metal Packaging
Ms Liz Woolner, Unilever UK
Mr Victorien Dorier, Plastipak
Mr Valentin Chaperon, Ball Aerosols
Mr Richard Hitchman, Summit Europe cv
Mr Robin Parkes, SALVALCO
Ms Rosa Dias, PRECISION
Ms Sofia Vicente, Colep Packaging Portugal

Co-opted Members

Mr John Gordon, Reabrook Ltd
Mr Adrian McCretton, kdc/one

Secretary

Mr Patrick Heskins

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Annual Report 2024–2025 and Accounts 2024

For the year ended 31 December 2024 presented at the Annual General Meeting

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Chair's Report



Alina Darragh of WD-40 Company
Chair of BAMA

Since the last Annual Report, the BAMA Board has met four times. As is now the norm, two of these meetings were held via video conference, and two were face-to-face. Meeting face-to-face less frequently places greater emphasis on our in-person events, and as such, we have now designated our late spring meeting as an Away Day. This gives us the opportunity to get into more detail about the work the Association does and to ensure that the focus is right. It also means we have a full day for a deep dive into the issues that our industry might face in the coming years and to hold a more formal Board meeting on the second day.

This year, we went to the Orchard Hotel in Nottingham. This allowed the Board to not only have the discussions in a neutral environment but also to look around the new venue for the BAMA Forum. For a number of reasons, the Board made the decision

Recycling, in particular, is
the main pillar of
sustainability we have in
the aerosol sector

to move from Carden Park to the East Midlands Conference Centre for 2025.

Prior to the Away Day, the secretariat had put some thought into the short, medium, and long-term issues that our industry may encounter. These included areas such as the circular economy, recycling, refilling, air quality, and digitalisation. In small teams, the board members went through the subjects presented and prioritised them. Then we took the priority subjects and, as a group, discussed

how BAMA should focus on these in the near future. Matters that require long-term solutions were not overlooked and will be in the work schedule for the Association in the coming years.

Probably to no one's surprise, the priorities identified were recycling and the circular economy. Regulations on waste collection and disposal, the circular economy, and packaging waste are very much at the top of the in-tray at most companies, whether they are directly or indirectly impacted by reporting regulations and costs. BAMA is already working closely with regulators who have responsibility in these areas, but the Away Day output reinforced the importance of the Association to keep these matters front and centre of what it does.

Recycling, in particular, is the main pillar of sustainability we have in the aerosol sector, and as regulations change and develop in the coming years, with the introduction of the Recycling Assessment Methodology under Extended Producer Responsibility, and Deposit Return Schemes, the need to maintain the collection of aerosols via kerbside is most important.

I would like to thank the Board for their input into the Away Day and at all of the Board meetings. I particularly need to thank Murdoch Crawford and Natalie Cox, who have stepped down from their positions on the Board during 2025.

I must also welcome the new members of the Association who have joined since our last annual report: Aerosol Service, Envases, European Aerosols,

Mipa Paints and Nettetex. Welcome to you all, we look forward to you getting involved with the Association.

As my final year as Chair, and the last time I will write the introduction for the Annual Report, I would like to express my gratitude to all of those who I have worked alongside. My special thanks go to Patrick and the BAMA team, and my best wishes extend to incoming chair, Neil Bolton.

During a period of significant political and regulatory development, it has been rewarding to see collective goals achieved and continued progress towards a more sustainable future. I've seen first-hand, the passion and diligence behind the work the Association does, the high level of commitment from Board members, and the invaluable contributions from member companies – all of whom work hard to push the boundaries and embrace new opportunities for the greater good of our industry.



Chief Executive Report

I was delighted to see UK aerosol filling volume tick up in 2024, with an increase of nearly 2% compared to 2023. The ongoing strength and resilience of our sector is there to see, and we clearly make products that consumers love to use. More details of the filling numbers can be found elsewhere in this report, along with details of UK aerosol sales over the last 10 years, courtesy of data from the Kantar World Panel. Since the last annual report, there have been some significant changes at BAMA. Firstly, at the end of the year, our membership of the European Aerosol Federation, FEA, ended. Following the UK's exit from the EU, the BAMA Board and Secretariat put a lot of effort into trying to change the way we worked with FEA, given that the UK was no longer a law-taker from the EU.

Unfortunately, we were unable to find common ground between what BAMA was hoping for and what FEA was able to offer. Recognising that EU regulations are still particularly important for many aerosol producers in the UK, BAMA expanded its relationship with UK and EU public affairs specialists, Whitehouse Communications, who now produce our Quarterly EU Briefing.

We continue to have a good relationship with FEA and its member associations, and we work on matters where we have a mutual interest. We hope that we might find a more formal arrangement with the Federation at some point in the future.



Patrick Heskins
Chief Executive
of BAMA

Secondly, Peter Tune, formerly of Unilever, recently joined the BAMA secretariat to replace Peter Watmough as Technical Manager, who is retiring this year. We welcome Peter T to BAMA and want to thank Peter W for his time with the Association. Peter W brought a whole new level of knowledge and experience to BAMA, which I know many of our members have found incredibly useful. Peter T will bring a distinct set of skills, and we are looking forward to putting these to use.

Early in 2025, we published a new five-year strategy plan. The fundamentals of what we do as an Association don't change. We are here to represent our members to the Government, share best practices, and manage any crisis that might adversely impact our industry. In addition to these fundamentals, we have written a Risk Register and set out plans for a Sustainability Pathway to complement the NMVOC Pathway, launched a few years ago, along with ambitions to further develop our online training offering.

One key area in the Strategy was to develop our international relationships. As part of this, BAMA has presented at international aerosol events in Brazil, the United States, Australia, and China. We have also shared some of our safety-critical guides to help provide understanding of best practice to those countries at a different stage in the development of their aerosol industry.

Regarding online training, following the launch of our Level 1 Basics Videos, we have now added Level 2 Interactive units to our Training Portal. These cover areas such as the Aerosol Dispensers Regulations, Transport of Aerosols, and Propellant Safety. Further units will be added soon, along with the development of our website to improve accessibility and interactivity.

2026 promises to be a busy year with UK regulators. Our primary regulatory partner, the Office for Product Safety and Standards (OPSS), should be granted new powers under the Product Regulation and Metrology Act to allow them to make changes to UK regulations in a simplified manner compared to those currently in place. In conjunction with our Member Companies, BAMA has provided OPSS with some suggestions as to how the UK Aerosol Dispenser Regulations could be revised, improved, and simplified. We hope that some of these, such as allowing plastic aerosols up to one litre on the UK market using the UKCA mark, will be considered and included in changes to these regulations.

We also anticipate that other key regulations, such as those on chemicals and cosmetics, will be reviewed and revised in 2026, and BAMA will be there to put the industry viewpoint forward at every opportunity.

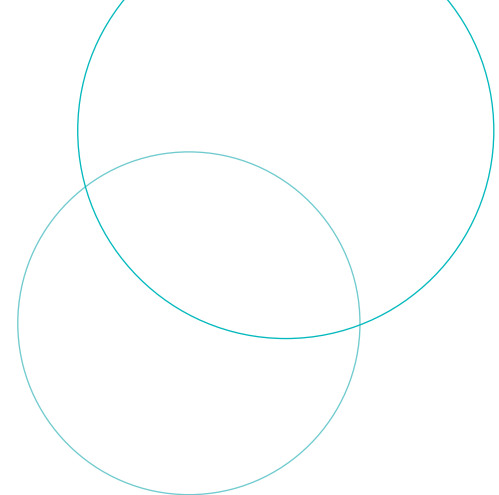
As always, I would like to thank the BAMA staff for their help and support over the last year. One notable team success has been the increased attendance at the Innovation Day which this year rose by almost 20% from 2024.

Also, thank you to the Board of Directors for volunteering to be on the BAMA Board, in addition to your day job. Your time, guidance, input, and patience as we continue to navigate our way through a post-Brexit, and now post-FEA, world is very much appreciated.

In particular, I would like to thank Alina Darragh, who will step down from the role of Chair of the Association at our AGM in October. Her support has been immeasurable over the last two years, offering reliable and constructive advice, and being there as a sounding board to discuss the challenges BAMA has faced during this time. I look forward to working with Neil Bolton, as he steps up from the role of vice-chair. I would also like to thank Kat Minshull for the diligent work she has taken on, for several years now, as Treasurer of the Association. Strong finances underpin what we are able to achieve as an Association, and Kat helps to ensure we offer the best value we can to our membership.

Finally, thank you to all of our member companies for your continued support. Especially to those who take part in our various panel meetings, attend our events, join our training courses, and use the resources we offer, either in person or via our website. All the team here at BAMA look forward to supporting you and the aerosol industry for many years into the future.

UK Aerosol Filling Statistics



2024 was a solid year for the UK aerosol dispensing filling sector with an increase of almost 2% over 2023, showing a return to growth following a few flat years.

Personal care maintains growth

The standout sector which makes up 75% of the total market is personal care with an overall increase of 3% from 2023. With a 2.9% growth in deodorants, a 5% increase in antiperspirants and tanning and suncare rising by 22.5%, growth is evident across a number of categories. For the first time in recent years, shaving preparations have also grown, indicating a possible turning of the tide for the category.

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Household products fall

In contrast, household product numbers have slowed compared to 2023, reinforced by a drop in the filling of air fresheners, as other formats for dispensing

fragrance in the home continue to grow, and, as more of the furniture consumers have in the home is produced from manmade materials, furniture polish filling has also been impacted.

BAMA Chief Executive, Patrick Heskins says: "We were delighted to see overall growth, especially as market challenges persist. Part of the drop in household products can be accounted for by the growth in number of industrial aerosols filled as the numbers for DIY lubricants appears to have been reported in this section for 2024. This is probably also true as to why the number of paints and lacquers shows a reduction as these have been picked up under automotive."

Impressive growth in smaller categories

Some of the smaller categories showed significant growth, with medical aerosol products up by over 5% and insecticides by nearly 27%. Also, the number of oven cleaners filled more than doubled, and, the miscellaneous category, which includes products such as glitter sprays and temporary hair colours, showed phenomenal growth.

The share of the market for aluminium and tinplate continued to go in favour of aluminium, with the split now 32% for tinplate and 68% for aluminium compared to a 38:62 split in 2023.

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Aerosols remain a firm export product

The numbers, which are supplied by UK fillers, indicate that aerosol dispensers continue to be a strong export product, with nearly 70% of the products made in the UK going to the EU (approximately 50% of production), and elsewhere in the world.

Patrick adds: "We are grateful to all of those who contributed to our survey this year. The strong response means we can be confident that the numbers shown are accurate and reflect the continued success of our industry in a tough global market."

We are grateful to all those who contributed to our survey this year

2023, 2024 COMPARISONS

PERSONAL CARE

'24	1,083,861	3%
'23	1,049,938	

HOUSEHOLD

'24	172,321	-22%
'23	221,537	

INDUSTRIAL AEROSOLS

'24	63,157	34%
'23	46,861	

PAINTS AND LACQUERS

'24	26,016	-45%
'23	47,662	

MEDICAL AND PHARMACEUTICAL

'24	32,325	5%
'23	30,643	

AUTOMOTIVE

'24	45,669	246%
'23	13,208	

INSECTICIDE SPRAYS

'24	7,796	27%
'23	6,146	

VETERINARY AND PET CARE

'24	3,193	32%
'23	2,415	

FOOD

'24	200	100%
'23	100	

MISCELLANEOUS

'24	12,076	324%
'23	2,844	

Total 2023
1.42 billion

Total 2024
1.44 billion

2024 BAMA FILLING FIGURES (in '000)

Product category		TOTAL 2024	TOTAL 2023	%CHANGE 23/24
Insecticide sprays	Excluding insect repellents or pet flea sprays	7,796	6,146	26.9
Paints and lacquers	Automotive, household, clear varnish and decorative	26,016	47,662	-45.4
Household products	Air fresheners	121,414	133,318	-8.9
	Furniture polish	11,398	12,592	-9.5
	Shoe and leather treatment	3,927	2,364	66.1
	Starches, fabric finish sprays	5,263	5,642	-6.7
	Oven cleaners	887	494	79.6
	Hard surface cleaners	9,981	10,487	-4.8
	Other household products	19,452	56,640	-65.7
Personal care products (toiletries)	Shaving soaps, creams, lathers and gels	141,695	127,025	11.5
	All types of haircare products	150,140	167,814	-10.5
	Perfumes and colognes	6,577	1,235	432.6
	Deodorants/body sprays	262,093	254,830	2.9
	Antiperspirants	508,374	484,038	5.0
	Other personal care products	10,000	10,928	-8.5
	Suntan and bronzing products	4,982	4,067	
Medical and pharmaceutical products	Medical and pharmaceutical products	32,325	30,643	5.5
Veterinary and pet care products	Flea sprays and all veterinary products	3,193	2,415	32.2
Automotive products	All products for the car or cycle – EXCEPT paints and lacquers	45,669	13,208	245.8
Industrial aerosols	All products for industrial use	63,157	46,861	34.8
Food products	Excluding pet products	200	100	0.0
Miscellaneous	Products not recorded elsewhere	12,076	2,844	324.6
TOTAL		1,446,615	1,421,354	1.8
Container type – proportion of fillings				
Total tinplate cans		467	536	-0.1
Total aluminium cans		973	884	0.9

UK aerosol sales insights

In addition to filling data, BAMA has also released aerosol sales figures supplied by Kantar World Panel. The numbers represent retail sales of aerosol products within the personal care and household sectors, purchased in the UK between 2015 and 2024.

With a drop in body spray purchases, the data reveals signs of a 'trade up' to deodorants as a larger variety of antiperspirants have become more readily available to consumers since 2015. Mirroring increased filling figures, sun care products also rose from 1,342 units in 2015 to 5,322 units in 2024. The ongoing decline in

haircare aerosol sales may reflect shifts in fashion which, unlike other decades have not necessitated more styling products for women's hair.

The last decade has encountered numerous global and political developments, some of which are reflected in the sales figures. Our aim with the data is to provide as accurate a picture as possible for all industry stakeholders. Overall, the aerosol format has continued to perform and remained resilient to a host of challenges over the last 10 years, helping it to stand in good stead for the future.

UK AEROSOL SALES – PERSONAL CARE AND HOUSEHOLD PRODUCTS

Year	2015	2016	2017	2018	2019	2020	2021	2022	2023	2024
Total aerosols (millions)	578,422	575,017	566,911	586,717	573,113	532,927	514,944	499,411	486,819	485,729
% change year-on-year		-0.59	-1.41	3.49	-2.32	-7.01	-3.37	-3.02	-2.52	-0.22
Total reduction over 10 years										-19.08
Deodorants	185,940	190,180	189,560	197,320	189,375	197,319	189,375	189,361	189,575	178,387
Air fresheners	89,100	85,580	85,562	94,614	93,732	92,076	87,020	74,497	75,415	79,069
Haircare	101,225	96,651	92,016	91,726	87,669	58,380	60,257	62,364	61,893	62,185
BodysSprays	110,690	108,560	106,140	104,539	106,819	83,767	85,449	84,291	77,279	83,220
Shaving	45,942	44,530	43,570	42,572	39,670	42,387	41,223	44,037	41,097	41,135
Other household	25,103	28,980	29,732	27,268	27,084	34,230	27,454	21,793	18,035	16,547
Other personal care	8,620	8,530	8,630	12,151	13,396	10,045	9,450	8,591	8,697	8,166
Insecticides	5,370	6,120	5,930	8,485	7,695	8,172	7,920	7,403	6,440	6,537
Medical	4,990	4,557	4,310	4,850	4,732	4,582	4,863	4,962	4,564	4,926
Suncare	1,342	1,229	1,371	1,780	1,675	1,176	1,129	1,261	3,482	5,322
Shoe treatment	100	100	90	1,412	1,266	793	804	851	342	235

Data from Kantar World Panel

BAMA Award Winners 2024

New Aerosol of the Year Award

Winner: Church and Dwight's Batiste 24H Dry Shampoo

In pursuit of innovation and technical proficiency in design and dispensing, the judges were particularly impressed with the fragrance innovation behind Church & Dwight UK's Batiste 24H Dry Shampoo, declaring it a clear winner. Judges' comments included: "A true piece of innovation behind the encapsulated fragrance. I imagine this will be of real interest to active consumers."

Highly Commended: Jago Pro's 2-Phase Mask 15 in 1

Receiving a 'highly commended' in the Aerosol of the Year category, the judges remarked on the originality of the product design of the 2-phase mask: "A novel idea not seen before, offers a very smooth texture when applied on the skin and easily removed after application."



Highly Commended: Jago Pro's Whipped Sunscreen Mousse SPF50

Judges' comments: "Hair is much smoother and soft to the touch.", "It's a good complement to the existing range, but it can be used on its own." and "Easy to apply, much quicker than the traditional conditioner which needs to be rinsed off."



Aerosol Packaging Award

Winner: Aptar Beauty, Twist-To-Lock Aerosol Family: Tina, Nora, Ringo

A firm winner in the packaging category was Aptar Beauty's Twist-to-lock range, attracting positive observations from the judges on the application, sustainability and user experience benefits. Judges' comments: "The range contains some sound ergonomic features like the audible click which offers a satisfying user experience and may be of benefit for those with visual impairments."



Runner Up: Coster Aerosols' Metered Dose BOV

A strong runner up, Coster's Metered Dose BOV received favourable mentions from the judges on the solution's adaptability and environmental merits. Judges' comments: "A versatile solution compatible with a multitude of pharmaceutical and cosmetics formulations."



Sustainability Award

Unilever’s OMEGA Light Weight DWI Aerosol can

Another standout winner at the awards was Unilever’s light weight DWI aerosol can which attracted commendation on its impressive material reduction. Judges’ comments: “The high percentage of recycled aluminium used for the coil during production and the significant reduction in can weight make this an all-round win for sustainability.”



Runner Up: Church & Dwight UK Ltd – PCR-ed Batiste Packaging

Church & Dwight also picked up a runner up award for its PCR Batiste Packaging. Judges’ comments: “A well thought-out and flexible solution that accommodates both changing regulations and up-to-date recycling messages for consumers.”



Highly Commended: Massilly UK’s ‘Sustaining Sustainability’

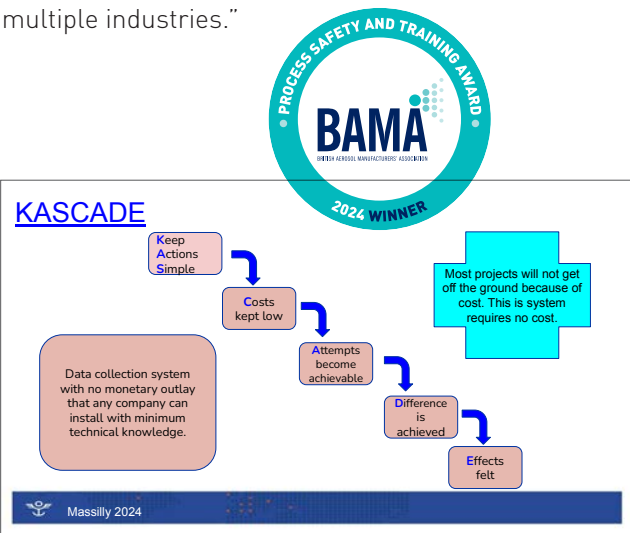
Massilly received a highly commended for its Sustaining Sustainability entry, reflecting the company’s commitment to improving social, environmental and human relations. Judges’ comments: “A strong reminder of the merits of supporting and encouraging suppliers, large and small, to build on their sustainable commitments.”



Process Safety and Training Award

Winner: Massilly UK's Kascade

Massilly topped the category with its data collection tool, Kascade, designed for continuous improvement action plans. Judges' comments: "One of the main reasons this simple, but effective process stands out is because of its ability to be transferred across multiple industries."



Runner Up: Pharmatec Solutions' Innovative Two-stage Powder Filling Process for Sustainable & Efficient Aerosol Delivery

Judges were especially impressed with the fastidious process behind Pharmatec's powder filling process, also noting the numerous benefits to the pharmaceutical industry. They commented: "The process has been meticulously thought-out resulting in a series of sustainable manufacturing and filling advantages for the pharmaceutical industry."



Special Recognition Award

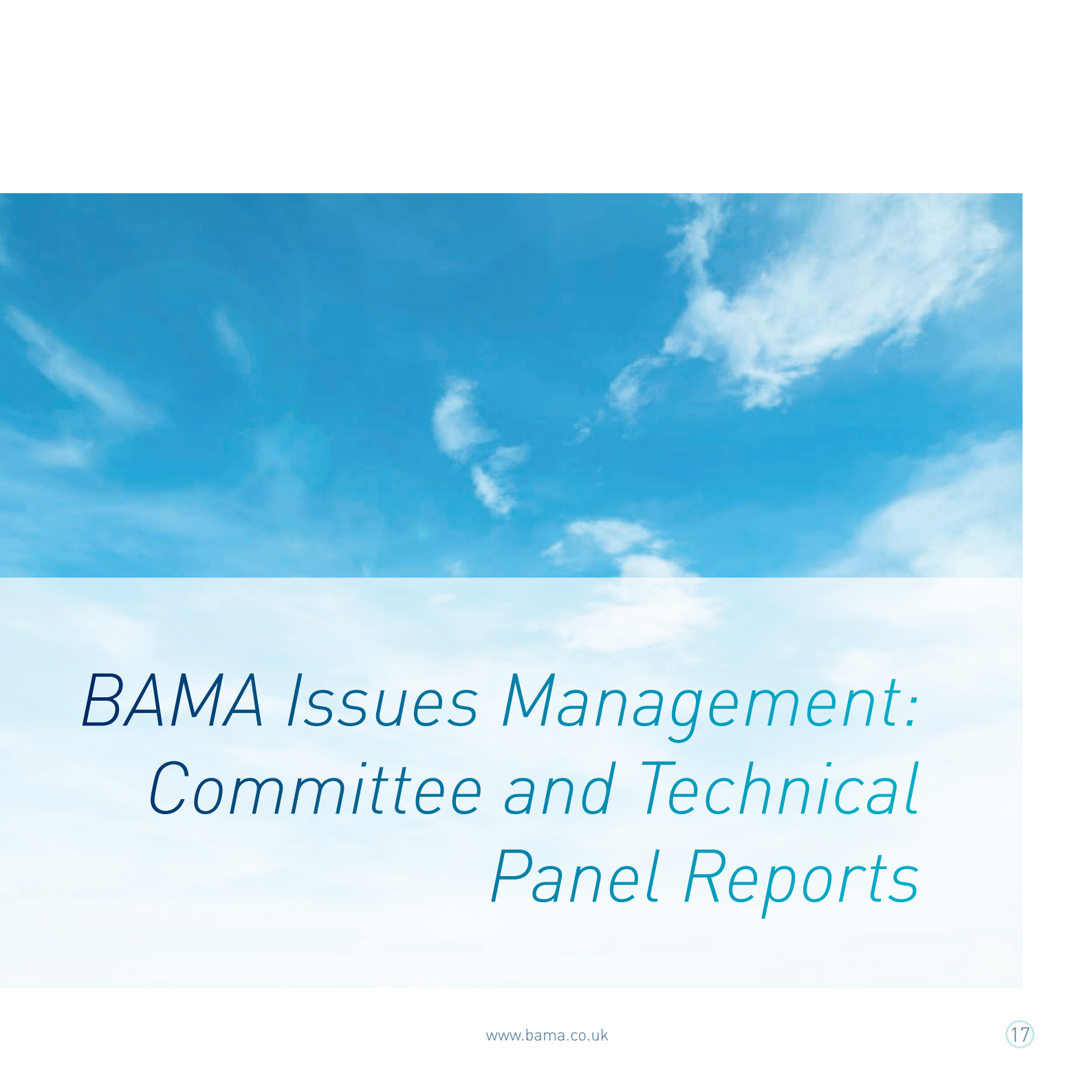
Winner: Tony Brealey – Reabrook Ltd



Collecting the Special Recognition Award this year was Tony Brealey, Managing Director and co-owner of Reabrook Ltd. and former BAMA Chairman. Patrick Heskins, BAMA Chief Executive said of Tony: "This award is thoroughly deserved, not only for what Tony has done for BAMA during his time on the Board and as Chair, but also for his incredible achievements with Reabrook, taking the business from strength to strength."

This award is thoroughly deserved, not only for what Tony has done for BAMA... but also for his incredible achievements with Reabrook





BAMA Issues Management: Committee and Technical Panel Reports



Commercial and Planning Committee

Neil Bolton of Procter & Gamble Ltd

Chair of the Commercial and Planning Committee

The Commercial and Planning Committee (C&P) is composed of the Association's officers. It is convened shortly before the main Board of Directors meeting to discuss, as the name suggests, the Association's strategy and its finances. This allows the Officers to perform a "deeper dive" into these matters before making a recommendation to the Board.

Since the last Annual Report, the C&P has met three times. It reviewed and commented on the Management Accounts and Budget, asking the secretariat to provide more information on specific items of spending, such as the Forum and Innovation Day. Through the work done by the Committee, reviewing costs and examining alternative venues, a recommendation was made to the Board to move the Forum from its current home at Carden Park to the East Midlands Conference Centre. After visiting the Conference Centre, the Board agreed with this recommendation.

The Forum makes up a significant part of the costs incurred by BAMA during the year, and it was important to agree on the venue and cost to the Association when preparing the budget for 2025. The

Committee was also kept up to date on any member applications and resignations, considering the impact this might have on subscription income and suggesting companies the Secretariat might like to target to join BAMA.

The C&P also reviewed the 2025 to 2030 Strategy, before final approval by the Board. During the review process, it asked for a more detailed timeline, to complement the written text, and for the BAMA Secretariat to consider a Risk Register for the aerosol industry, as well as carrying out a SWOT analysis for discussion at the Away Day.

During 2024, BAMA started the recruitment process for a Technical Manager to replace Peter Watmough, who is retiring. The C&P Committee oversaw the process, reviewing the job description and recruitment process.

The Committee agreed to unbudgeted remedial work which was required to maintain the BAMA office at 1 Viewpoint, Stevenage. It also took the lead in ongoing discussions with FEA, regarding alternative membership following our resignation from the Federation.

Air Quality Panel

Following very busy years in 2023 and 2024, the area of air quality has been very quiet and as a result the Panel has not met in the last twelve months.

However, that does not mean work has stopped. On non-methane volatile organic compounds (NMVOCs) BAMA has purchased UK sales data for 2023 and 2024 for toiletry and household aerosols from Kantar and is currently converting this into estimates for the NMVOC emission from aerosols used in the UK. Once this exercise has been completed the Panel will be meeting to discuss and sign off the figures before they are shared with the UK National Atmospheric Emission Inventory (NEAI).

The Panel is also tracking progress with the BAMA NMVOC Reduction Pathway and was pleased to note the reappearance on the UK market of aerosols using the 'concentrated/compressed' approach to reduce propellant usage. The Panel will be looking for signs of the effect of these products on NMVOC emissions.

The other area of interest for the Panel, Indoor Air, was unexpectedly quiet. One paper was published in April authored by researchers from 15 UK universities, in the form of a Q&A, discussing the socioeconomic effects on residential indoor air quality, health, changes in climate, policies and behaviours, technologies, populations, and demographics. One of the recommendations was to include emissions testing as part of product



Paul Jackson of BAMA

Secretary of Air Quality Panel

safety assessment to reduce the use of solvents and propellants in product formulations.

Given everything else happening in the world, the paper was not noticed by major news outlets. However, activities in this area are likely to 'hot up' in the next few months as several projects are being tracked by the Panel, including: Ingenious (Understanding the sources, transformations and fates of indoor air pollutants), Wellhome (West London Healthy Home Environment) and Respire (Relating Environment-use Scenarios in Pregnancy/Infanthood and Resulting airborne material Exposures to child health outcomes). These are all expected to be reported by Autumn 2025.

Following the retirement of Merion Evans, the Panel is looking for a new Chair. If you are interested in taking a lead for BAMA in the area of Air Quality, then please contact Paul Jackson.



Sustainability Panel

Alastair Dyson of Reckitt
Chair of the Sustainability Panel

I would like to thank Alina Darragh, who has stepped down, for her leadership and guidance as Chair of the Panel since its formation in 2021.

The Panel has been very active since the last Annual Report, meeting three times. The first of which was an in-person meeting together with a seminar titled 'Recycle Reuse and Refill'. Attendees at the seminar received an update on the UK Aerosol Recycling Initiative and heard about how new digital labelling techniques might be used to track and recover aerosol cans so that they could be refilled.

There was a cautionary tale on developments in Blaenau, Gwent, where, following a couple of fires at the MRF that were attributed to aerosols, those aerosols collected by the council at kerbside are hand-sorted before being sent for separate recycling as hazardous waste. The seminar finished in an upbeat manner with a presentation from Andy Hickin of Hydrokem Aerosols on a series of children's books he has written to promote recycling and, in particular, his latest one that includes aerosols.

The seminar was used to focus the work of the Panel who agreed to revisit BAMA's guidance to councils

and consumers on recycling aerosols. This includes advice on how a consumer can tell that the aerosol is empty and ready to recycle, and what to do with an aerosol that is not empty. Other areas that the Panel agreed to consider included developing guidance on designing aerosols for recycling and understanding in more detail the impact of deposit return schemes for drinks containers on aerosol recycling, and the options for alternatives to the current kerbside collection.

... new digital labelling techniques might be used to track and recover aerosol cans so that they could be refilled

The Panel also agreed to take a look at how the new EU Packaging and Packaging Waste Regulation would affect recycling in the EU and try to understand more about the drivers for refillable and reusable packaging as part of developing an Aerosol Sustainability Pathway to complement the NMVOC Reduction Pathway developed by the Air Quality Panel.

However, priorities changed in December when the Producer Responsibility Obligations (Packaging and Packaging Waste) Regulations 2024 were finally completed. These regulations, which came into force almost immediately, introduce packaging extended responsibility (pEPR) in all four UK Nations. They formalise the obligation for companies who have an annual turnover greater than £1 million to report data on the packaging and packaged goods that they placed on the UK market if it exceeded 25 tonnes in the previous year.

The regulations also require companies to assess the recyclability of their packaging every six months, if they have a turnover greater than £2 million per annum and they placed more than 50 tonnes of packaging materials on the UK market in the previous year. In 2025, the Panel met twice to discuss the impact of the pEPR, and is finalising a Guide for BAMA Members. In the coming months, it will be working with the Technical Panel to develop guidance on designing aerosols for recycling.

The Sustainability Panel has also monitored developments in the EU and has regularly asked for BAMA's EU Briefing to include a summary on developments with specific regulations such as those



... the Panel will continue to be busy for the next twelve months, supporting members with the implementation of pEPR and monitoring developments in the EU

on deforestation, corporate sustainability reporting, and CBAM. Once the guidance on UK pEPR has been issued, the Panel will turn its attention back to understanding how the EU Packaging and Packaging Waste Regulation is likely to impact aerosols.

I would like to thank those who have contributed to the discussions over the last year and it looks like the Panel will continue to be busy for the next twelve months, supporting members with the implementation of pEPR and monitoring developments in the EU.

Regulatory Panel



Adrian McCretton
of kdc/one

Chair of the Regulatory
Panel

Looking back at the last Annual Report, I am made aware of the dangers of making predictions. We were expecting the Panel to have a very busy year with several regulatory changes at both UK and EU levels in the offing, but it did not quite work out that way.

In the UK, after a short delay, while the new Government settled in, the Product Safety and Metrology Bill (aka PRAM Bill), which will provide the Office of Product Safety and Standards (OPSS) with the powers to change regulations that we inherited from the EU, was placed before the House of Lords. The PRAM Bill was expected to take about three months to gain Royal Assent, but it ran into trouble in the House of Lords committee stage.

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Although presented as enabling the Government to 'clear up outstanding issues', it proposed the use of Statutory Instruments with very limited scrutiny by Parliament. As a result, peers saw it as a 'power grab' and introduced a huge number of amendments that took six months to discuss and agree. In March, the Bill went to the House of Commons where the discussion began again. At the time of writing, the Bill is back in the House of Lords for final approval, with the expectation of gaining Royal Assent before Parliament rises for the Summer.

Why is this important? Because until OPSS has the full powers to amend Statutory Instruments there is no chance of updating the UK Aerosol Dispenser Regulations to make them more fitting for the 21st Century. It is similarly the case for UK REACH, which is in desperate need of amendment to make it workable for a market that is a tenth of the size for which EU REACH was created. The same is true for GB CLP, which, as you will recall, is due to be aligned to GHS rather than EU CLP. Neither can happen until the Bill receives the Royal Assent.

During the year, the Panel was asked by OPSS for suggestions on how the text of the UK regulations could be simplified. We gave them two suggestions that would remove either 2,500 or 4,000 words from the text of Schedule 1A by simply referencing other regulations such as GB CLP or transport. These suggestions seem to have been well received because, besides helping OPSS demonstrate that they can use their 'new' powers to make it easier to follow the regulations, they have the advantage that the UK Aerosol Dispenser Regulations will not need to be changed if the referenced regulations are amended in the future. I understand that the suggestions are currently being considered by OPSS lawyers.

The Panel met in May to discuss another proposal, which was to amend Schedule 1A to allow the UKCA mark to be applied to plastic aerosols up to 1000 ml. The benefit of this proposal is that it would not impact on the use of the EU Aerosol Dispensers Directive and the reversed epsilon but would demonstrate the new flexibility we have in the UK outside of the EU. Once this proposal has been finalised it will be submitted to OPSS and the Panel will work on additional amendments that would be to the advantage of the UK industry. In late June, BAMA held a Regulatory Day which included a presentation from a senior civil servant at OPSS who set out some of the plans they have for activities once the PRAM Bill becomes an Act.

Very recently, we have seen signs of activities in other parts of UK Government. In June, the Health and Safety Executive (HSE) launched consultations on the GB biocidal products regulations and on GBCLP.

On the EU front, it was also very quiet as the new right-leaning European Parliament and the new European Commission spent several months establishing themselves. Again, very recently, things have started to move. Leaked documents indicated that the Commission has listened to concerns about loss of competitiveness and is looking to roll back some of the requirements of the recently adopted EU regulations of Cosmetic Products and, in the case of EU CLP, repeal the new formats for labelling. Most recently, it has been reported that after seven years the European Commission has finally agreed to look at amending the EU Aerosol Dispensers Directive. As the EU is such an important market for many BAMA members, we will be following developments closely.

I would like to thank all who have engaged with the Panel over the last twelve months, at the risk of tempting fate, it looks like the Panel will be busy into 2026.



Industrial Panel



John Gordon of Reabrook Ltd

Chair of the Industrial Panel

As chair of this panel, I would personally like to thank members for their continued support at meetings. It has again been encouraging to see quite a few new attendees at the virtual meetings, and I hope this engagement will continue into the hybrid format.

Work on the Quality Guide is progressing well with the draft document now over 100 pages. As the guide developed, it became clear that the document's scope needed to include various standards and best practices documents relevant to our industry, which has broadened the scope considerably. We are now at the editing stage, then we will work on the layout and formatting, before final approval by the Panel and then onto publication.

BAMA has reissued the guide to electrostatic hazards, which originally focused on leaking aerosols. This has now been expanded to include other electrostatic hazards, such as non-polar solvent handling and plastic aerosols. A short webinar is being prepared to promote the guide and best practice to help reduce the risks of electrostatic hazards.

The Dangerous Substances and Explosive Atmospheres Regulations (DSEAR) have been a key regulation for aerosol filling and storage since they came into force in 2005. In the wake of the Grenfell

fire, HM Government introduced new requirements for the competence of people conducting DSEAR assessments. Given this, the Panel took the opportunity to review the BAMA guidance and update references, to reflect any changes in related regulations. This has now been published, and a webinar is being developed to raise awareness and remind members of their responsibilities under DSEAR.

BAMA is a member of the Process Safety Forum (PSF) and reports from each meeting are circulated to our member companies. The PSF offers many guides and knowledge exchange documents, BAMA members are encouraged to visit their website for more information.

The PSF has developed a Standard for Competence at Board level, with the involvement of high hazard industry leaders, industry trade associations, and leadership experts. This sets out to define the

expectations of risk management competency within high hazard industries, such as ours. A copy can be downloaded from their [website](#).

Finally, we always welcome more attendees at panel meetings, including smaller working groups which give everyone the opportunity to have direct input and learn from others on a particular topic, such as the workshops for the Quality Guide. If you are interested in joining or would like to know more, please contact the BAMA Secretariat.

We always welcome more attendees at panel meetings, including smaller working groups, which give attendees the opportunity to have direct input



Technical Panel



Peter Tune of BAMA

Formally of Unilever UK Ltd
Former Chair of Technical Panel

As chair of this panel, I would like to extend my thanks to the members for their valuable input at meetings, however, we do need greater involvement to ensure these panels work effectively.

As I have moved on in my career and joined the BAMA team, I would like to thank Malcolm Large of LINDAL for stepping up and taking on the role of panel chair. I would encourage everyone involved in the technical aspects of our industry to get involved and join a panel, if you can give up a small amount of your time, usually about two hours every three or four months, please contact the BAMA office.

Key topics covered in the meetings have included ongoing investigations into endocrine disruptors in valve lacquers, concerns about BPA and PFAS in coatings, and the need for a new standard for plastic aerosols.

A Sustainability Pathway is under review by the Sustainability Panel. However, the Technical Panel began a discussion on the design for recyclability of aerosol dispensers and highlighted the challenges of mixed materials with the risk of bans if recycling

rates do not exceed 70%. Suggestions to improve recyclability include mono-material components, removable caps and aluminium valve cups on aluminium cans. It was agreed that a Design for Recycling Guide for Aerosol Dispensers, due to the upcoming packaging waste regulations, is needed in the very near future.

The need for a new standard for plastic aerosols has been discussed as the current British Standard is nearly 30 years old. BAMA will purchase the latest standards from across the world and call for volunteers to review and update the guidance.

The Panel collected different test methods from member companies and other aerosol associations to complement and expand BAMA's existing list of test methods. This now needs to be trimmed to remove duplicates and for cross industry relevant methods to be identified. A master list has been created which is currently being reviewed by the panel.

Dimensional standards for necked-in three-piece tinplate aerosol containers have existed for many years. Currently, these are available to industry via BS/EN15007. BAMA is proposing a new classification, with the two classes; one showing the current tolerances, the other narrower than the current standards. These are:

- Class A – using the current mid-point, or nominal dimension, in the existing standard with a tolerance based on the capabilities and manufacturing controls of the industry.
- Class B – a continuation of the current, wider tolerances allowed in the existing EN Standard.

The panel is also developing a discussion paper on whether aluminium aerosol containers require a narrower Class A standard than those detailed in the current BS/EN standards.

We always need more attendees at our Panel Meetings and at Working Groups. These groups give those involved the opportunity to have direct input and learn from others on a particular topic, such as the workshops for the Quality Guide. If you are interested in joining, or would like to know more, please contact the BAMA Secretariat.



Suggestions to
improve recyclability
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Board of Directors

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Alina Darragh, WD-40 Company Ltd

Vice-Chair,

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Isabel Sofia Vicente Pereira, Colep
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Jo Jackson, Sonoco Metal Packaging

Liz Woolner, Unilever UK Ltd

Richard Hitchman, Summit Europe cv

Rob Parkes, SALVALCO

Rosa Dias, PRECISION

Valentin Chaperon, Ball Aerosol Packaging
UK Ltd

Victorien Dorier, Plastipak

Co-Opted Members

Adrian McCretton, kdc/one

John Gordon, Reabrook Ltd

Commercial and Planning Committee

Association Chair

Alina Darragh, WD-40 Company

Committee Chair

Neil Bolton, Procter & Gamble UK

Treasurer

Kat Minshull, Reabrook Ltd

Air Quality Panel

Vice Chair

Doug Raymond, Raymond Regulatory
Resources (3R) LLC

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Alina Darragh, WD-40 Company Ltd

Dan Pickering, kdc/one

Ed Whittle, SC Johnson Ltd

Jo Jackson, Sonoco Metal Packaging

Jonathan Bright, Volcke Aerosol UK Ltd

Kevin Walker, Barony Universal Products Plc

Liz Woolner, Unilever UK Ltd

Malcolm Large, Lindal Valve Company Ltd

Nancy Katsouli, Procter & Gamble UK

Norbert, Aerosol Service Sp. z o.o.

Peter Shaw, SALVALCO

Predrag Ozmo, Ball Aerosol Packaging UK Ltd

Saima Ashraf, Barony Universal Products Plc

Scott Rudkin, Reckitt

Shelley Nelson, H.B. Fuller UK
Manufacturing

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Tom Goldberg, SALVALCO

Tom Hall, WD-40 Company Ltd

Tom Shearmur, SC Johnson Ltd

Yasmine Anglade, Barony Universal
Products Plc

Industrial Panel

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Members

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Andrew Dodsworth, Unilever UK Ltd
Andrew Slater, Turtle Wax Europe Ltd
Darren Moppett, Procter & Gamble UK
David Spilsbury, Spilsbury Consulting Services
Doug Raymond, Raymond Regulatory Resources
Emily Tansley, Avon Engineered Rubber
Haluk Giray, Sarten Ambalaj Sanayi ve Ticaret A.S
Jo Giles, Church & Dwight UK Ltd
Jo Jackson, Sonoco Metal Packaging
Jon Clark, Procter & Gamble UK
Jonathan Bright, Volcke Aerosol UK Ltd
Karl Owen, Reabrook Ltd
Marcos Alves, Colep Packaging Portugal, S.A
Mark Goodwin, Volcke Aerosol UK Ltd
Mark Picken, Procter & Gamble UK
Matthew Whitlock, No Climb Products Ltd t/a Detectortesters
Michael Rimmer, Avon Engineered Rubber
Norbert Piotrowski, Aerosol Service Sp. z o.o.
Paul Sullivan, DH Industries Limited
Peter Arnold, Unilever UK Ltd
Rosa Dias, PRECISION
Sara Twells, Volcke Aerosol UK Ltd
Tom Hall, WD-40 Company Ltd

Regulatory Panel

Chair

Adrian McCretton, kdc/one

Vice Chair

Nancy Katsouli, Procter & Gamble UK

Members

Andrew Dawson, Hydrokem Aerosols Ltd
Andrew Slater, Turtle Wax Europe Ltd
Andrew Taylor, James Briggs Ltd / Tetrosyl
Ashley Macleod, Trivium Packaging UK Ltd
Cherry Sylge, ROCOL
Christine Mammah, SC Johnson Ltd
Cynnamon Conway, James Briggs Ltd / Tetrosyl
Doug Raymond, Raymond Regulatory Resources
Gary Ricketts, Volcke Aerosol UK Ltd
Gillian Tooth, Barony Universal Products Plc
Jo Jackson, Sonoco Metal Packaging
Jonathan Bright, Volcke Aerosol UK Ltd
Jonquil Shepherd, Emissco Ltd
Liz Woolner, Unilever UK Ltd
Malcolm Large, Lindal Valve Company Ltd
Manon Pascal, Lindal Valve Company Ltd
Marcos Alves, Colep Packaging Portugal, S.A
Matthew Whitlock, No Climb Products Ltd t/a Detectortesters
Michael Rimmer, Avon Engineered Rubber
Monica Hodgkinson, WD-40 Company Ltd
Norbert Piotrowski, Aerosol Service Sp. z o.o.
Phillip Clarkson, ROCOL
Rebecca Brookes, Reckitt
Scott Rudkin, Reckitt
Selina Musalia, Unilever UK Ltd
Shelley Nelson, H.B. Fuller UK Manufacturing
Shirish Desale, Church & Dwight UK Ltd
Sola Bramley, Quin Global (UK) Ltd
Tom Clarke, Sonoco Metal Packaging
Tom Hall, WD-40 Company Ltd
Veerle Van Brempt, Plastipak
Volker Krampe, Beiersdorf UK
Yasmine Anglade, Barony Universal Products Plc

Technical Panel

Chair

Malcolm Large, Lindal Valve Company Ltd

Members

Adam Pittendreigh, WD-40 Company Ltd
Alastair Dyson, Reckitt
Ashley Macleod, Trivium Packaging UK Ltd
Charlie Veil, KOH-I-NOOR Mlada Vozice
Christine Mammah, SC Johnson Ltd
Dave Brown, Ball Aerosol Packaging UK Ltd
David John Colley, Trivium Packaging UK Ltd
Edward Cariss, Procter & Gamble UK
Jason Mitchell, Emerson Process Management Ltd
Jeremy Yates, Reabrook Ltd
Jo Jackson, Sonoco Metal Packaging
John Downes, Lindal Valve Company Ltd
Jonathan Bright, Volcke Aerosol UK Ltd
Keith Smith, Torus Metrology Systems
Marcos Alves, Colep Packaging Portugal, S.A
Melanie Robinson, Johnson & Allen Ltd
Michael Rimmer, Avon Engineered Rubber
Nancy Katsouli, Procter & Gamble UK
Nasreen Khan, Church & Dwight UK Ltd
Norbert Piotrowski, Aerosol Service Sp. z o.o.
Paul Sullivan, DH Industries Limited
Peter Featherstone, Pets Choice UK Ltd
Peter Shaw, SALVALCO
Richard Hitchman, Summit Europe cv
Rosa Dias, PRECISION
Sam Smith, Beiersdorf UK
Sara Twells, Volcke Aerosol UK Ltd
Sophie Pugh, Church & Dwight UK Ltd
Thomas Finney, H.B. Fuller UK Manufacturing
Tom Clarke, Sonoco Metal Packaging
Tom Hall, WD-40 Company Ltd

Sustainability Panel

Chair

Alastair Dyson, Reckitt

Vice Chair

Kinza Sutton, Plastipak

Members

Adam Pittendreigh, WD-40 Company Ltd

Adrian McCretton, kdc/one

Alina Darragh, WD-40 Company Ltd

Andrew Brooks, UL

Ashley Macleod, Trivium Packaging UK Ltd

Beverley Watt, Barony Universal Products Plc

Christine Mammah, SC Johnson Ltd

David Sherman, Barony Universal Products Plc

Doug Raymond, Raymond Regulatory Resources

Gary Ricketts, Volcke Aerosol UK Ltd

Jo Jackson, Sonoco Metal Packaging

Jonathan Bright, Volcke Aerosol UK Ltd

Liz Woolner, Unilever UK Ltd

Lloyd Fowler, Quin Global (UK) Ltd

Manon Pascal, Lindal Valve Company Ltd

Marcos Alves, Colep Packaging Portugal, S.A

Matthew Whitlock, No Climb Products Ltd t/a Detectortesters

Michael Rimmer, Avon Engineered Rubber

Monique Jeffers, WD-40 Company Ltd

Murdoch Crawford, Plastipak

Nick Green, WD-40 Company Ltd

Norbert Piotrowski, Aerosol Service Sp. z o.o.

Paul McConaghy, Grundon Waste Management

Predrag Ozmo, Ball Aerosol Packaging UK Ltd

Romaan Tahir, WD-40 Company Ltd

Rosa Dias, PRECISION

Sara Twells, Volcke Aerosol UK Ltd

Sola Bramley, Quin Global (UK) Ltd

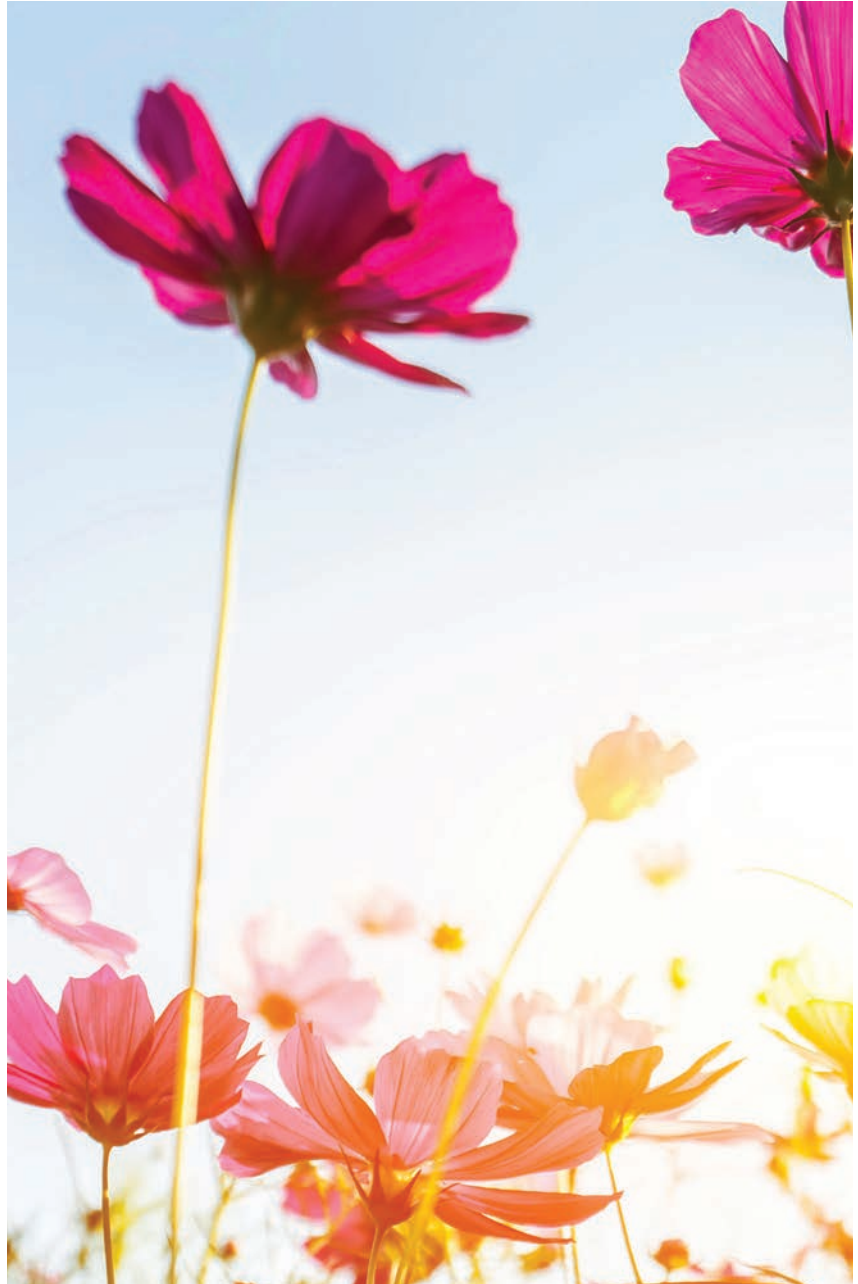
Tanja Vasiljevic, Volcke Aerosol UK Ltd

Thomas Finney, H.B. Fuller UK Manufacturing

Tom Hall, WD-40 Company Ltd

Victoria Romero, Procter & Gamble UK

Yasmine Anglade, Barony Universal Products Plc





Financial Report and Statement



Financial Report and Statement

Directors' Report

The directors present their annual report and financial statements for the year ended 31 December 2024.

Principal activities

The principal activity of the Association in the year under review was that of a trade association for the British aerosol industry.

Directors

The directors who held office during the year and up to the date of signature of the financial statements were as follows:

Dr A Darragh

Mr A R Dyson

Mr R Hitchman

Mr N M A Bolton

Ms R Dias

Mr M A Rimmer (Resigned 16 January 2024)

Ms M Evans (Resigned 1 April 2024)

Mrs K Minshull

Mr J Clarke

Mr R Parkes

Ms I De Oliverira Soares Vicente Pereira

Mrs J Jackson

Mrs N Cox

Mr M A Crawford (Appointed 1 July 2024)

Mrs E Woolner (Appointed 1 July 2024)

Small companies exemption

This report has been prepared in accordance with the provisions applicable to companies entitled to the small companies exemption.

By order of the Board.

Mr P R Heskins

Secretary

Dr A Darragh

Director



Auditor's Report

Chartered accountants' report to the board of directors on the preparation of the unaudited statutory financial statements of British Aerosol Manufacturers' Association for the year ended 31 December 2024.

In order to assist you to fulfil your duties under the Companies Act 2006, we have prepared for your approval the financial statements of British Aerosol Manufacturers' Association for the year ended 31 December 2024 which comprise the income and expenditure account, the balance sheet and the related notes from the company's accounting records and from information and explanations you have given us.

As a practising member firm of the Institute of Chartered Accountants in England and Wales (ICAEW), we are subject to its ethical and other professional requirements which are detailed at www.icaew.com/regulation.

This report is made solely to the board of directors of British Aerosol Manufacturers' Association, as a body, in accordance with the terms of our engagement letter dated 25 October 2024. Our work has been undertaken solely to prepare for your approval the financial statements of British Aerosol Manufacturers' Association and state those matters that we have agreed to state to the board of directors of British Aerosol Manufacturers' Association, as

a body, in this report in accordance with ICAEW Technical Release 07/16 AAF. To the fullest extent permitted by law, we do not accept or assume responsibility to anyone other than British Aerosol Manufacturers' Association and its board of directors as a body, for our work or for this report.

It is your duty to ensure that British Aerosol Manufacturers' Association has kept adequate accounting records and to prepare statutory financial statements that give a true and fair view of the assets, liabilities, financial position and surplus of British Aerosol Manufacturers' Association. You consider that British Aerosol Manufacturers' Association is exempt from the statutory audit requirement for the year.

We have not been instructed to carry out an audit or a review of the financial statements of British Aerosol Manufacturers' Association. For this reason, we have not verified the accuracy or completeness of the accounting records or information and explanations you have given to us and we do not, therefore, express any opinion on the statutory financial statements.

Moore Northern Home Counties Limited

Chartered Accountants
Nicholas House
River Front
Enfield
Middlesex
EN1 3FG



Profit and Loss Account

For the year ended 31 December 2024

	2024 £	2023 £
Turnover	835,137	778,032
Cost of sales	[246,669]	[174,354]
Gross surplus	588,468	603,678
Administrative expenses	[609,772]	[663,337]
Other operating income	1,002	1,599
Operating deficit	[20,302]	[58,060]
Interest receivable and similar income	32,939	20,623
Interest payable and similar expenses	[349]	[349]
(Deficit)/surplus before taxation	12,288	[37,786]
Tax on (deficit)/surplus	[5,818]	880
Surplus for the financial year	6,470	[36,906]

The income and expenditure account has been prepared on the basis that all operations are continuing operations.

Balance Sheet

For the year ended 31 December 2024

	Notes	2024 £	£	2023 £	£
Fixed assets					
Intangible assets	4		32,761		37,998
Tangible assets	5		184,778		191,150
			217,539		229,148
Current assets					
Debtors	6	35,871		70,095	
Cash at bank and in hand		526,575		520,775	
		562,446		590,870	
Creditors: amounts falling due within one year	7	(28,766)		(80,100)	
Net current assets			533,680		510,770
Total assets less current liabilities			751,219		739,918
Creditors: amounts falling due after more than one year	8		(1,481)		(2,468)
Provisions for liabilities			(12,437)		(6,619)
Net assets			737,301		730,831
Reserves					
Income and expenditure account			737,301		730,831
Members' funds			737,301		730,831

These financial statements have been prepared in accordance with the provisions applicable to companies subject to the small companies regime.

The financial statements were approved by the board of directors and authorised for issue on 19th May 2025 and are signed on its behalf by:

Dr A Darragh
Director

Company Registration No. 01763228

Notes to the Financial Statements

For the year ended 31 December 2024

3 Employees

The average monthly number of persons (including directors) employed by the company during the year was:

	2024 number	2023 number
Total	4	5

4 Intangible fixed assets

	Website £	Trade marks £	Total £
Cost			
At 1 January 2024	49,632	7,174	56,806
Additions	4,983	1,280	6,263
At 31 December 2024	54,615	8,454	63,069
Amortisation and impairment			
At 1 January 2024	18,708	100	18,808
Amortisation charged for the year	10,596	904	11,500
At 31 December 2024	29,304	1,004	30,308
Carrying amount			
At 31 December 2024	25,311	7,450	32,761
At 31 December 2023	30,924	7,074	37,998

5 Tangible fixed assets

	Land and buildings £	Plant, machinery etc £	Total £
Cost			
At 1 January 2024	216,670	108,130	324,800
Additions	–	9,181	9,181
Disposals	–	(7,229)	(7,229)
At 31 December 2024	216,670	110,082	326,752
Depreciation and impairment			
At 1 January 2024	51,999	81,651	133,650
Depreciation charged for the year	4,332	11,132	15,464
Eliminated in respect of disposals	–	(7,140)	(7,140)
At 31 December 2024	56,331	85,643	141,974
Carrying amount			
At 31 December 2024	160,339	24,439	184,778
At 31 December 2023	164,671	26,479	191,150

6 Debtors

	2024	2023
Amounts falling due within one year:	£	£
Trade debtors	1,762	–
Other debtors	20,517	14,994
Prepayments and accrued income	13,592	55,101
	35,871	70,095

7 Creditors: amounts falling due within one year

	2024	2023
	£	£
Obligations under finance leases	987	987
Trade creditors	12,786	40,445
Other creditors	2,737	27,018
Accruals and deferred income	12,256	11,650
	28,766	80,100

Net obligations under finance lease contracts are secured by fixed charges on the assets concerned.

8 Creditors: amounts falling due after more than one year

	2024	2023
	£	£
Other creditors	1,481	2,468

9 Deferred taxation

	Liabilities 2024	Liabilities 2023
Balances	£	£
Accelerated capital allowances	12,437	6,619

	2024
Movements in the year	£
Liability at 1 January 2024	6,619
Charge to profit or loss	5,818
Liability at 31 December 2024	12,437

10 Members' liability

The company is limited by guarantee, not having a share capital and consequently the liability of members is limited, subject to an undertaking by each member to contribute to the net assets or liabilities of the company on winding up such amounts as may be required not exceeding £500.



Members

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Overseas Associations

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Australia and New Zealand	Aerosol Association of Australia Inc	Suite 704, 368 Sussex Street Sydney, NSW 2000 Australia	info@aerosol.com.au www.aerosol.com.au
Belgium/ Luxemburg	Detic Aerosols	Silver Building Boulevard Auguste Reyers 70 1030 Bruxelles	secretariat-detic@detic.be www.be-aerosols.be/fr
Brazil	Associação Brasileira de Aerossóis e Saneantes Domissanitários (ABAS)	Rua Arquiteto Olavo Redig de Campos, 105, Tower B, 24th floor, Chácara Santo Antônio, São Paulo Brazil	abas@as.org.br www.abas.eco.br
Canada	Canadian Consumer Specialty Products Association (CCSPA)	Suite 800, 130 Albert Street Ottawa, Ontario Canada K1P 5G4	assoc@ccspa.org www.ccspa.org
China	China Packaging Federation (CPF)	Room 809, Building 2, So Boss & Box Centre, No 16 of West South Third Ring Road, Fengtai district, Beijing 100068 China	info@aerosolchina.org www.aerosolchina.org
Czech	České aerosolové sdružení (CZ)	Velvety 33, 415 01 Teplice Česká Republika	www.cz-aerosol.cz
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Japan	Aerosol Industry Association of Japan	2nd floor Maruishi-bldg 1-10-4 Kaij-cho, Chiyoda-ku, Tokyo 101 0044 Japan	www.aiaj.or.jp
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USA	National Aerosol Association	3040 Saturn Street, STE 205, Brea California 92821 USA	NAA@nationalaerosol.com www.nationalaerosol.com

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