

AIM Summit Europe

16 – 17 October 2023

Wiesbaden, Germany





Anti-Trust Policy

It is the policy of the AIM Inc. to conduct its operations in strict compliance with the antitrust laws. No AIM activities shall create even the appearance of a violation of the letter or spirit of the antitrust laws. This policy prohibits any discussion at AIM's meetings of unpublished commercial terms of sales, unannounced product development or unpublished cost and revenue data of a member. It is not appropriate for members to discuss competitive business terms with an intent to explicitly or implicitly form an agreement or understanding which restricts the exercise of independent business judgement, especially with regard to price, selection of customers, and markets in which it competes.

All attendees are permitted and encouraged to actively participate in all meeting discussions and activities as defined in the AIM Member Participation and Collaborative Guidelines. If any participant believes the group is drifting toward impermissible discussion, the topic shall be tabled until the opinion of counsel can be obtained.





Collaboration and Work Product Policy

AIM is proud to be the industry association and worldwide authority on barcode, RFID, RTLS and mobile computing, and is on the cutting edge of development in these areas. Our members have a long history of working together to provide a collaborative global influence on emerging technologies and innovation.

AIM committee meetings are held for the primary purpose of advancements in our industry, which necessarily involves development of work product intended solely for the public domain. AIM has developed this Policy for the protection of its members who engage in this important collaborative effort.

All information shared in this process shall be non-confidential and shared for the common purpose of producing work product for the public domain. No proprietary information, confidential information, or trade secrets should be shared during any AIM meeting. Additionally, information developed during AIM committee meetings should not be shared with others outside of this collaborative process until finalized and formally announced by AIM such as public review or standards documents or finalized issued standards.

These limitations are necessary to protect and safeguard the integrity of the collaborative process, AIM members, and AIM itself. All meetings shall be conducted in a manner that avoids the appearance of any conduct that might violate this policy.



Agenda

- 0830 1300 Registration
- 1000 1045 Coffee & Networking
- 1045 1100 Welcome & AIM Update, Frithjof Walk, AIM Germany
- 1100 1125 Anja Van Bocxlaer, Think WIOT Group Trends in Wireless IoT
- 1130 1115 Heino Oehlmann, EuroData Council History of AIDC
- 1200 1300 Luncheon with Chris Brown, TSC Printronix World of RAIN RFID Tags and Labels
- 1300 1340 EU MDR & IVDR: Implementation, Challenges, and Innovations

Kevin Taylor, Johnson & Johnson; Jay Crowley, USDM Life Sciences; and Lionel Tussau, atrify GmbH



Agenda

- 1345 1425 Ensuring Seamless Data Exchange Through AIDC Standardization Claude Tételin, GS1 Global Office; Olaf Wilmsmeier, AIM Europe; Josef Preishuber-Pflügl, RAIN Alliance
- 1430 1510 Unlocking Success: Real-World Applications of UHF RFID Technology Kevin Boone, Tosca; Frithjof Walk, AIM Europe; Lionel Geynet, Asygn; and Martin Hartwigsen, Deister
- 1510 1530 Break
- 1530 1610 Digital Product Pass (DPP) & Standardized Secure Product Verification for Originality and Quality (SPOQ)

Nellie Gayle, GS1 Global Office; Dr. Katharina von Knop, VDE; Dom Guinard, Digimarc; and Peter Altes, AIM-D e.V.

- 1615 1655 Industry Outlook and Predictions Maurice Van Rijn, BlueStar EMEA
- 1700 1715 Speaker Panel and Open Q&A
- 1800 2000 Partnership Dinner at the historic **Kurhaus Wiesbaden**



Anniversary Partnership Dinner

Kurhaus Wiesbaden GmbH

Reception: 1800 – 1830

Dinner: 1830 – 2030



Salon Ferdinand Hey'l Salon Fjodor Dostojewski Kurhauspl. 1 65189 Wiesbaden, Germany





Please Don't Forget

Turn off all cell phones & electronic devices!



If you require any assistance, see the AIM Staff in the Registration area.



AIM Summit Presentations



A link to all Summit presentations will be sent via email to conference attendees by 1 November 2023.

Watch for it!



Thank You to Your Hosts



Frithjof Walk
President





Peter AltesManaging Director





Thank You AIM Europe Chapters











Thank You Sponsors















VII. ZEBRA

Zebra customers are gaining a performance edge

By putting their data to work and transforming front-line experiences





32

Years in Auto ID Industry

4 100+

Years listed on the Taiwan Stock Exchange

5

A Top 5 Leader in the Auto ID Industry

Countries we do

business in globally

\$300+

Annual Revenue (in Millions USD)

940+

Employees worldwide

7.3M +

Printers installed globally

1.5K+

factory-trained technicians



TSC Printronix Auto ID is a leading provider of innovative thermal label printing solutions. We are capable of quickly adapting solutions to meet the needs of customers, from small businesses to Fortune 500 companies.



2345678 9101234 248

Industry-Leading Labeling Solutions



Mobile Desktop Industrial RFID Inspection Print Engine Linerless (ODV)





Why TSC Printronix Auto ID RFID Printers?

- Extensive portfolio to cover almost every application and requirement
- Active member of AIM, RAIN and GS1 to ensure standards-based functionality
- High-speed encoding for better productivity
- Support for wide variety of tag and label constructions
- Easily switch between tag and label constructions
- Validation Lab gives you the confidence that your tags will work











Our Story

Ray Stanton ("Stan")

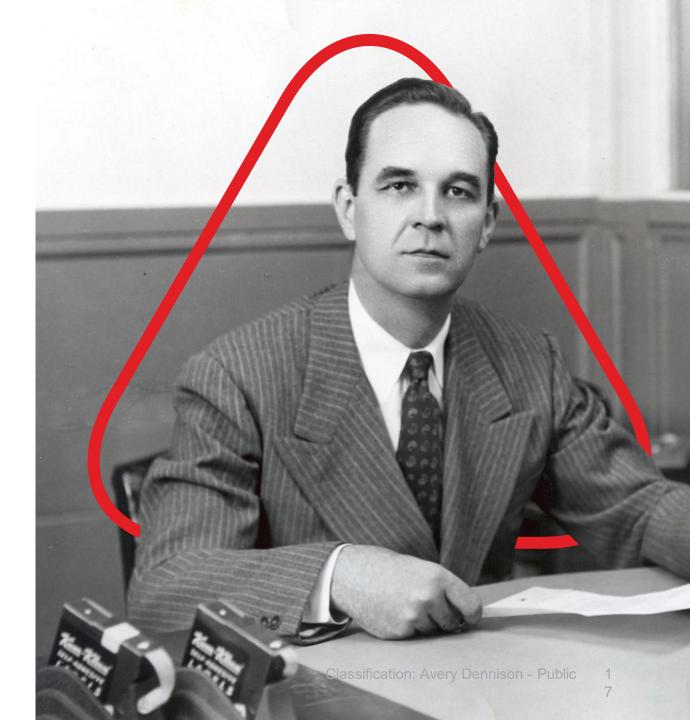
Avery invented the world's first self-adhesive label as a way to merchandise objects.



In 1935, he founded Avery Adhesives in downtown Los Angeles and, in 1990, the company merged with Dennison Manufacturing to form Avery Dennison.

Over the past 88 years, we have grown from one bright idea into a global Fortune 500® corporation that continues to advance quality and innovation in materials science and digital identification solutions.





Overview

Who we are



We believe in a future where every item will have a unique digital identity.

Avery Dennison is a global materials science and manufacturing company specializing in the design and manufacture of a wide variety of labeling and functional materials. The company's products are used in nearly every major industry worldwide.

Avery Dennison's digital ID solutions bridge the physical and the digital, enabling businesses to add digital connectivity to any item.

About us

\$9.0B	2022 sales reported
50+	operating countries
36,000	global employees
#20	of Barron's 'Top 100 Most Sustainable US Companies' in 2020
1,500+	RFID related patents and applications worldwide
5	research and development laboratories worldwide

Our progressive family

We describe our digital ID solutions as a progressive family; flexible, adaptive, ever expanding.



atma.io









Custom Configuration



Installation Services



Professional Services



Warranties and Service Plans



Site Surveys



Network Solutions

BlueStar Services is another important instrument for our partners to improve margins and gain a competitive edge on hardware sales. With our in-house custom configuration department and scalable network of field service providers, we deliver service solutions that fulfill your requirements for projects of any scope.







Connect with
Channel
Hardware
Manufacturers



Assistance with Building a Reseller Network



End-User Demand Generation Programs



Exhibit at The Channel's Premier Events

Technology companies and developers looking to expand their relationships with manufacturers and other resellers can integrate into the channel through TEConnect.



Financial **SERVICES**













Credit Terms

Hybrid SaaS

Assignment of Proceeds

Joint POs

Grants

Leasing

Honed to drive business in the Channel, we are your go-to stop for assistance in financing orders and subscriptions in both a flexible and convenient manner, through experienced and stable partners.



III ENTIV OT in Motion

Identiv leads in IoT technology. Our connected ecosystems put the IoT in motion.

Empower any brand with our powerful bitse.io IoT platform

Make experiences digital with high-security authentication

Digitize accessible health with intelligent RFID in medtech and pharma

Harvest ambient waves with BLE tags that connect the physical and digital

Dream it and do it with our specialized tag portfolio that lets you create the IoT



ADDING QUALITY IN THE RFID WORLD

CISC

RFID Lab Testing



RFID Production Testing







Visit us at Booth#22 www.hidglobal.com/rfid



Global Supplier

of smart RFID components creating trusted identities across frequencies and use cases, with custom design and high-volume production



Solution Enabler

Sophisticated Software as a Service enables customers to focus on their business cases while we take care of complex calculations*

*(RTLS, Condition Monitoring, Authentication, Fueling etc.)



Visit AIM Members at Wireless IoT Tomorrow

Check out and learn about the latest digital technology products and solutions.























































THANK YOU!