

## "New Anker" – Headline News, April 2022

### Meet Our Customers

In 2018, Advanced Metal Recyclers backed by Anker Andersen A/S high-speed counting technology took the Queensland Containers for Change scheme by storm and quickly grew from one refund point with one counting machine to four refund points with seven high-speed counting machines. *"The speed, quality and accuracy of Anker Andersen's high-speed counting technology has enabled AMR to offer a higher level of service for our customers with an improved refund point customer experience and for us this is just a no brainer"* quotes Advanced Metal Recyclers General Manager Janelle Zordan.



*"Recycling our communities' used beverage containers with this high-speed infrastructure and being a big part of our ever growing circular economy is something my children can grow up with and have instilled in them for their future and that is something I'm really proud to be apart of"* says Janelle.

### Organizational Development

As part of our strategical preparations for the future, we have strengthened our organization even further. Therefore, we have engaged new high-skilled and competent key employees. Please meet our new Chief Technology Officer (CTO) Michael Gamtofte and our new Chief Operating Officer (COO) Claus Dahl Kristensen. Their contact data can be found on our website: <https://ankerandersen.dk/en/contact>



Michael Gamtofte   Claus Dahl Kristensen

### Barcode Expertise

It is the priority of Anker Andersen to offer solid solutions supported by highly skilled and trained competences. Our individually customized scanner units read all relevant barcodes used in the industry such as EAN, UPC and QR codes. Additionally, we read and decode security marks where applicable. And all this is done with a very high speed and unbeaten capacity and accuracy. In spite of this, our customers often experience problems with barcode reading due to printing problems or simply due to wear and tear. In these cases, Anker Andersen offers you troubleshooting support in terms of a barcode quality guideline and a practical tool to check barcodes. All of this based on our long experience in this field.

### Anker Andersen is live on YouTube!

Seeing our HLZ solutions on a drawing or in a brochure is one thing. But to see our systems in full operation, gives you an even better impression of their flow and efficiency. For that reason, we have launched our own YouTube channel, where we will post videos of our technology and different solutions. More videos will be released in the near future to keep you updated with our latest systems and technologies. Please enjoy and feel free to subscribe to our Anker Andersen YouTube channel.