

## Press Release

## Joint award from DVR, EVU, and DEKRA

# Anna Theander Honored with the European Commercial Vehicle Safety Award

Anna Theander has been awarded the European Commercial Vehicle Safety Award 2025. The prize was awarded for the 36th time jointly by the European Association for Accident Research and Analysis (EVU), the expert organization DEKRA and the German Road Safety Council (DVR). The official award ceremony took place during the DEKRA Commercial Vehicle Outlook Conference in Berlin. The award winner is Leader of the Volvo Trucks Accident Research Team.

"Anna Theander has made an essential contribution on the road towards Vision Zero", said EVU Chairman of the Board **Prof. Michael Weyde** in his laudatory speech. "Her experience in sensor technology for distance measurement and object detection as well as its implementation in Advanced Driver Assistance Systems have played a part in making trucks significantly safer. The combination with her extensive experience in analyzing real-life accidents makes her an accomplished expert. We are honoring her achievements for road safety with this award."

Anna Theander studied electrical engineering at Chalmers University of Technology in Gothenburg, Sweden. She obtained a master's degree in 2003. After graduating, she began her career at SaabTech, specializing in laser technology. In 2005, she became involved in her first active safety project — the LIDAR-based City Safety emergency braking system at Volvo Cars. Anna Theander joined the Volvo Group in 2008, where she spent ten years working on various advanced driver assistance systems. In 2018, she became the Leader of the Accident Research Team at Volvo Group Trucks Technology. The team contributes to improving road safety and making transport system safer by meticulously investigating traffic accidents and deriving valuable insights from them, as well as gathering data from accident statistics to identify recurring patterns. As part of the SAFER vehicle and traffic safety research center at Chalmers University of Technology, Anna Theander has been involved in several scientific projects since 2020. She has been actively engaged in their research and is currently leading a working group focused on road accident statistics.

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DEKRA e.V.

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"Over the past 20 years, Anna Theander has made a significant contribution to road safety work with outstanding commitment and great professional competence," said **Stefan Grieger**, CEO of the German Road Safety Council (DVR). "The vision of a world without traffic accidents has always been the guiding principle of her work. She deserves the highest recognition for her achievements, which is expressed in this award."

**Jann Fehlauer**, Managing Director of DEKRA Automobil GmbH, commented on the award: "It is not without reason that many active safety systems were first mandated in heavy commercial vehicles. This is where they can make a particularly big difference, as truck accidents almost always have serious consequences for other road users. Anna Theander's work in the development of assistance systems and in accident research has advanced road safety – we are once again honoring a deserving award recipient in 2025."

#### Picture Caption Group Photo

Anna Theander, Head of Volvo Group's Accident Research Team, is honored with the European Commercial Vehicle Safety Award 2025. The award was handed to her at the DEKRA Commercial Vehicle Outlook Conference in Berlin by (from left) Jann Fehlauer (DEKRA), Stefan Grieger (DVR) and Prof. Michael Weyde (EVU)

\*Photo: Thomas Küppers / DEKRA\*

### List of recipients to date

1990	Professor	Paul Strifler	(Daimler),	Germany
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- 1991 Professor Nikolaus Marx (University of Bremen), Germany
- 1992 Professor Ernst Göhring (Daimler), Germany
- 1993 Professor Klaus Langwieder (European Insurances Association), Germany
- 1994 Professor Egon-Christian von Glasner (Daimler), Germany
- 1995 Professor Gyula Köfalvi (Széchenyi István University), Györ, Hungary
- 1996 Siegfried Werber (DVR), Germany
- 1997 Professor Pál Michelberger (University of Budapest, President of FISITA), Hungary
- 1998 Eric Thoms (Scania), Sweden
- 1999 Toru Kajiyama (Isuzu), Japan
- 2000 Richard Hildebrandt (Allied Signal), USA
- 2001 Paul Oppenheimer MBE (Lucas-Girling), Great Britain
- 2002 Professor Jovan Todorovic (University of Belgrade), Serbia
- 2003 Bernard Tripier (Bosch), France
- 2004 Professor Sigmar Micke (Bosch), USA
- 2005 Friedrich-Wilhelm Matzner (Bendiberica), Spain
- 2006 Dr. Fujio Momiyama (Hino), Japan
- 2007 Dr. Jürgen Trost (Daimler), Germany



2008 Lennart Svenson (Volvo), Sweden 2009 Professor László Palkovics (Knorr), Hungary 2010 Professor Hartmut Marwitz (Daimler), Germany 2011 Hidehiko Enomoto (Hino), Japan 2012 Eberhard Hipp (MAN), Germany 2013 Christian Börner (BG Fahrzeuge), Germany 2014 Dr. Erwin Petersen (WABCO), Germany 2015 Professor Jörg Zürn (Daimler), Germany 2016 Dr. Christian Wiehen (WABCO), Germany 2017 Fredrich Claezon (Scania), Sweden 2018 Alexander Berg (DEKRA), Germany 2019 Dr. Stefan Guserle (MAN), Germany 2020 Kay Morschheuser (Daimler), Germany 2021 Joachim Werner (Iveco), Germany 2022 Walter Niewöhner (DEKRA), Germany 2023 Ingo Scherhaufer (Daimler Truck), Germany 2024 Andreas Wingert (Mitsubishi Fuso), Japan / Germany

2025 Anna Theander (Volvo Group), Sweden