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ams Statement on Non-Use of Substances that Deplete the Ozone Layer

Ozone depleting substances (ODS) are chemicals that when released in the environment, destroys the earth's protective ozone layer - including:

Chlorofluorocarbons (CFCs), Halon, Carbon Tetrachloride (CCl₄), Methyl Chloroform (CH₃CCl₃), Hydrobromofluorocarbons (HBFCs), Hydrochlorofluorocarbons (HCFCs), Methyl Bromide (CH₃Br), Bromochloromethane (CH₂BrCl).

ams AG, on the basis of the best available information provided by our suppliers, declares its non-intentional use of Ozone Depleting Substances in ams sensor products. Review of the material composition and declaration forms, do contain substances or its mixture or isomers of such substances mentioned in Annex A, Annex B, Annex E or Annex F of the Montreal Protocol to a limited extent but there is no intended exposure route to the environment to cause releases that would impact the atmosphere.

The full list of Ozone Depleting Substances and more information on this regulation can be viewed here: https://ozone.unep.org/sites/default/files/MP_handbook-english-2018.pdf

ams AG continues to monitor its products and the supply chain for the requirements posed by the regulation. For other inquiries, please visit our webpage: <https://ams.com/environmental-product-stewardship> or contact your respective ams sales representative.

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