
Skawina, September 22, 2023

ANNOUNCEMENT

- TECHNICAL ANALYSIS OF ODOR EMISSION REDUCTION

We would like to inform you that after implementing a new technology reducing odour emissions, Valeo Autosystemy Sp. z o. o. The Engine Cooling Systems Branch in Skawina commissioned a technical analysis to determine the plant's progress in reducing the emissions in question. Importantly, the technical analysis is comprehensive and refers not only to the maximum possible impact, but also to the actual impact.

The following conclusions arise from this analysis:

- **The actual emission of odorous substances decreased almost eight times.**
- **Currently, the permissible values for existing plants are not exceeded anywhere outside the plant.**
- **The incidence of odors in the air is less than 8% of the time per year.**
- **The recommendation included in the Ecological Review was met.**
- The reference pollution dispersion model used assumes the most unfavourable conditions and concentrations.

The methodology for the reference value of olfactory air quality indicates that even reaching a level below 3% of the time per year does not mean that a given plant will not be noticeable in the area at all. The technical analysis explicitly stated that: *"In general, it is not technically possible to achieve a situation in which plants emitting odorous substances into the air would not be noticeable in their surroundings at all."*