Safe for the environment – profitable for the operator. Mineral and non-oil liquids perfectly stored and managed.

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Authorities impose regulations upon you.



ONO provides you with advantages.

Europe's integration is leading to the standardisation of more regulations. Some of these regulations relate to tank safety and will, inevitably, affect you as well. For some depot or petrol station operators, the investment in state-of-the-art equipment could compromise their existence. This can be prevented:

ONO specialises in making the inevitable investments into the tank safety. In doing so, ONO helps to make this expenditure more bearable, and potentially self financing by means of a more efficient operation, and reduced maintenance of the storage facility. ONO should be the first point of contact for the mineral oil groups and petrol station operators, in Eastern Europe and new EU member states. ONO has vast experience and competence with everything related to the storage of, and dealing with oil and fuels. From conception to renovation, and expansion of petrol stations, storage facilities and depots.















Specialists are important, experience is vital.





ONO combines both

In 2008 ONO was created by a team of experts in tank renovation, combining a decades worth of experience in this field. A team of over 100 employees are on hand for guidance and advice in areas concerning petrol vapours, tanks, operating safety, and water utilisation and conditioning.

ONO's portfolio includes services focused on the increased requirements for operating comfort and optimised accounting systems.

If specific detailed requirements arise from global goals, such as environmental protection and operating safety, ONO is there to implement them in an efficient, reliable manner, with the highest possible level of technical precision.











Does my petrol station have a future?



ONO has the answers.

No petrol station can comply with regulations that have been introduced since its construction. As such, it is always necessary to adapt



to the current situation in order to secure the future. Often, an upgrade brings a real profit, but on the other hand, a certain activity can also pose serious questions to profitability. For example, if old tanks cannot be replaced or a conventional renovation is too costly.

The DUPLO coating system offers an alternative which represents a

survival opportunity for many petrol stations. It is cheaper by half, and prevents extensive excavation works. Furthermore, it offers a proven leak detection system that has already been successfully installed in many thousands of petrol stations.

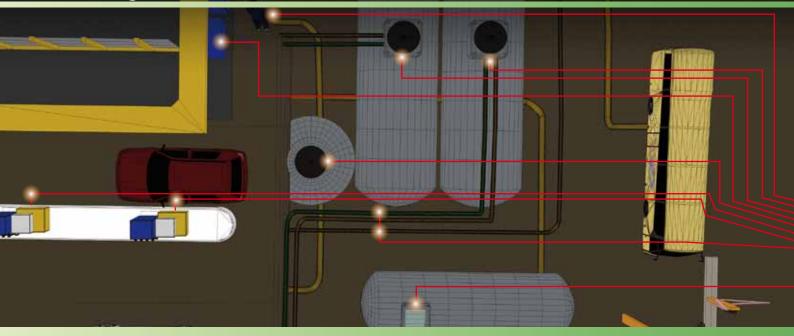
"WEBAESTER Spezial", is a similar method that protects large tanks in storages and refineries. There are extensive references available for this method too.

Both systems support the intention to not simply react to situations, but to play an active role in ensuring the customers future, and the future of the environment.





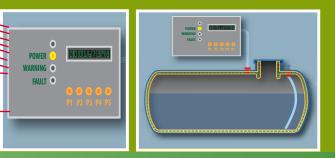
Monitoring that works and saves time.



With a guarantee!

Leak detection is a significant part of the petrol station safety.

The easier it can be performed, the more efficient it is. If nothing distracts or can become defect without control, you win time. The leak detection system common rail goes handin-hand with this principle. It is designed for double walled tanks and an easy to install.



A common rail system guides all pipes into a single control unit. It is completely self-sufficient, and fully automatic. This means safety and profitability. Where previously one pressure pump per tank was required, this plurality can now be replaced with one central pump – it cannot be more efficient!

Or, you'd like to be sure that your tanks contain fuel and not water? Then check the water level with a fill level sensor. Because the exact amount of water and fuel in the tank can be shown here, possible secondary damage is avoided, and responsibility issues cleared once and for all. The magnetic sensors of the fill level system combine efficiency and simplicity as well as full temperature compensation.

And it pays for itself easily, as with all of our products.





Energy for the future:



Not only for mineral oil products.

ONO is also the provider of extensive solutions for the storage and monitoring of mineral oil liquids in the non-oil segment.

The added value of its products secures the future of petrol stations and strengthens both small and large companies in the competition.

With ONO, you are guaranteed to be on the safe side, because of its understanding of all regulatory provisions and framework factors

of the corresponding countries. ONO will take care of all approval procedures, bureaucratic efforts and the certifiable safe start-up.

Furthermore, ONO will keep you informed and make you fit for the market requirements of tomorrow: with user training, risk management, accident prevention and with a constantly growing portfolio. ONO also offers this know-how to the <u>chemical</u>, <u>procedural</u> or <u>food industry</u>.









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