



Dear customer,

Thank You for Your order!

The EOZ Ozone generator in this order has integrated ozone units. Before the commissioning of the system you must perform the connections and work described below. Then send the filled form to [service@etsnord.com](mailto:service@etsnord.com) and order the initial start-up of the EOZ Ozone generator. The installation documentation can be found [here](#).

General information	
ETS NORD Sales Order	
Project name	
Project address	
Local Contact	

Contractor (Contact information)				
	Company	Contact person	Phone number	E-mail
Installation				
Automation				
Electrical				

Date (dd/mm/yy)	
	<p><b>Commissioning must be ordered at least 2 weeks in advance for planning and organisation.</b></p> <ul style="list-style-type: none"> <li>• Commissioning in under 2 weeks: 150 € + VAT.</li> <li>• Commissioning in under 1 week: 250 € + VAT.</li> </ul>

**NB! Before ordering commissioning all installation manual and pre-commissioning tasks must be completed and confirmed.**

### EOZ Ozone generator installation

Task	Chapter in Installation manual	Mark if the task is completed	Fee in case of incomplete task
Canopy and all its components have been installed and connected to the ventilation system according to „ <a href="#">HR/HZ Installation, use and maintenance manual</a> “	-		* 50 €/h alv 0 %
EOZ unit is installed and connected to the supply air and exhaust air ducts.	1		
EOZ unit electrical connections completed	2		
LCD Control Panel is installed and connected to the Master EOZ unit	2,3; 3		
LCD Control Panel installation location distance from EOZ unit	-		
Please send a picture of the QR code that is on the M-link(s)	4		
M-Link (IoT device) is installed on Master OZ unit	4		

Task	Chapter in Installation manual	Mark if the task is completed	Fee in case of incomplete task
M-Link (IoT device) is connected to the Internet	4		
M-Link (IoT device) is connected to the OZ unit (only when there is internet access)	4		
LED notification panel is installed	4		
Building automation connection type	2.2	I/O signals Modbus RTU Modbus TCP/IP Working permission*** Not used	* 50 €/h alv 0 %
***Work permission is from	-	AFS BMS On/Off switch Not used	
<b>Ventilation is working and balanced - to achieve the best result, please also send us the Ventilation system balancing report</b>			**

\* The contractor can help carry out these works by prior agreement based on hourly rate.

\*\* Without a working and balanced ventilation system it is not possible to start the cleaning system.

**NB! ETS NORD AS reserves the right to issue an additional invoice if the confirmed tasks have not been completed.**