

## ORDINARY WORK PROCEDURE

### WATER DRAINAGE IN THE COMPRESSED AIR CIRCUIT

CODICE: **ECOPWO-030-EN-R20.0**

WRITTEN IN ENGLISH



Note: this procedure, provided free of charge, can be changed by Ecoteam at any time without giving information or disclosure, so you are asked to check and possibly download the latest version.

**ASSUMPTION:**

This procedure is intended to provide information on water drainage in compressed air circuit

It remains the obligation of the D.L. risk assessment

**FIELD OF APPLICATION**

Water drainage in compressed air circuit

**CONTACT THE ASSISTANCE SERVICE**

<b>Manufacturer</b>	<b>Ecoteam S.p.A.</b>
<b>Adress</b>	<b>Via del Padule, 23/F 50018 Scandicci – Firenze – ITALIA</b>
<b>P.IVA</b>	<b>03984330484</b>
<b>Phone</b>	<b>+39 055 73 555</b>
<b>Fax</b>	<b>+39 055 73 55 55 00</b>
<b>Internet web side</b>	<b><a href="http://www.ecoteam.it">www.ecoteam.it</a></b>
<b>E-mail</b>	<b><a href="mailto:info@ecoteam.it">info@ecoteam.it</a></b>
<b>PEC</b>	<b><a href="mailto:ecoteamspa@legalmail.it">ecoteamspa@legalmail.it</a></b>

Tabella 1 “ECOTEAM spa - info”

## REVISION LIST

Revisione	Data	Note
20.0	1/1/2020	

Tabella 2 "Revision List"

## DISTRIBUTION LIST

Name	Job	Date	Signature

Tabella 3 "Distribution list"

**SUGGESTED SPECIAL TOOLS**



**WATER DRAINAGE IN THE COMPRESSED AIR CIRCUIT**



1. Open the valve to water drain

**Note: if the water reaches the pneumatic control unit it can cause malfunctions and damage to the organs themselves**

**If the purge operation is frequent, it is necessary to check / improve the compressed air supply circuit and possibly add additional condensate removal systems.**

Figure 1 "Water drain in the compressed air circuit"