



CERTIFICATE OF CONFORMITY

- Alternative filter elements -

Omega air d.o.o.
Cesta Dolomitskega odreda 10
1000 Ljubljana, Slovenia

declares, that Alternative filter elements manufactured to the following specification were tested according to ISO 12500 to meet the requirements of **ISO 8573-1** (international standard specifying compressed air quality classes).

FILTER ELEMENT SPECIFICATION

P	XR	XM	XS	A
(3 µm)	(1 µm)	(0,1 µm)	(0,01 µm)	(< 0,005 mg/m ³)
Particle: Class 6 Oil content: /	Particle: Class 3 Oil content: /	Particle: Class 2 Oil content: Class 2	Particle: Class 1 Oil content: Class 1	Particle: / Oil content: Class 0-1

- under nominal operating conditions (7barg, 20°C, nominal flow)
* Validated according to ISO 12500-1, ISO 12500-2, ISO 12500-3



Our quality management system is certified by BUREAU VERITAS in conformity with ISO 9001:2015

Ljubljana 22.08.2022

A.Dobnikar
Technical manager