

Breathing Air (BA) cylinders require routine retesting at frequencies that vary between 3-5 years. The frequency can depend on the type of cylinder and material of construction, country of origin and OH&S standards applied. Pandu is able to test breathing air cylinders and provide certification conforming with Indonesian regulation (Department Tenaga Kerja). Pandu's certified ISO9001:2008 refilling facilities, endures pure breathing air and can refill cylinders up to 4,000 psi. Where high volume of breathing air are required Pandu can organise an on-site facility and supervision at your project location.

Pandu also provides testing for Self Contained Breathing Apparatus (SCBA) identifying potential leaks in the mask or line system. The test facilities uses SCBA flow test devices approved for the US government mandated annual SCBA functional flow testing. Pandu will issue certificates of the SCBA testing