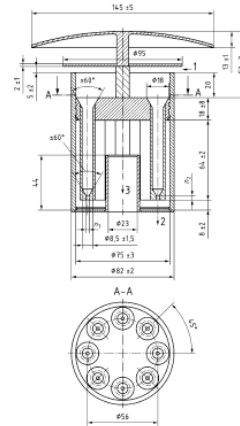




PARTICULATE MATTER HEADS PM10 / PM 2,5 (12341:2014)

MEGA SYSTEM
s.r.l.

POLLUTION CONTROL SYSTEMS



The annex A of the regulation establishes the sizes of every single component.

The sampling head are composed of 8 nozzles.

The sampling heads are manufactured in compliance with the European regulation UNI EN 12341:2014.

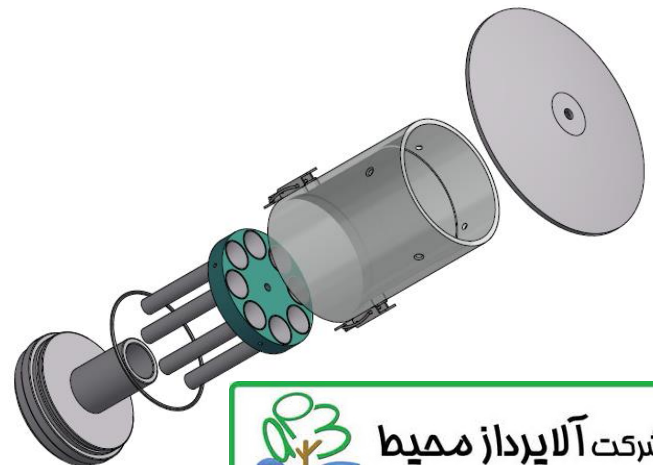
"Ambient air - Standard gravimetric measurement method for the determination of the PM10 or PM2,5 mass concentration of suspended particulate matter"


The sampling heads is made of treated aluminium alloy with a particular process of anodization.

The single parts in touch with each other are sealed with gaskets and sealing rings. This allows lightness to the product and a high level of rugosity if used in aggressive chemical ambient.

The use of special materials guarantees the use in different climatic conditions.

The head is fully dismountable in every its parts to allow fast and easy cleaning procedures.



 شرکت آلاپرداز ممیبا

تهران - خیابان آزادی - بین خیابان شادمهر و
بزرگراه یادگار امام - شماره ۴۱۷ - واحد ۵

تلفن: ۰۲۱-۶۶۰۲۸۱۷۲-۵
فکس: ۰۲۱-۶۶۰۲۰۵۰۹
E-mail: info@apm-co.ir
Website: www.apm-co.ir



Mega System srl - Via Don Fracassi, 41 - 20010 Bareggio (Milano) - Italy
Phone: +39 02.90361622 - Fax: +39 02.90366880
E-mail: info@megasystemsrl.com - Web: www.megasystemsrl.com