i-das





- COMPACT SIZE
- EASY TO SET UP
- HIGH PERFORMANCES
- LOW COST

The **i-das** is a module to save the production data of the tests in all the 5 series Ateq instruments.

The production data coming from the Ateq instrument are stored in the **i-das** memory in files that can be viewed and saved on PC via USB connection.



Main Features

- Capability to store more than 5.000.000 of cycles
- Date and time parameter available inside (useful with F420 P / F405)
- Production data saved in CSV file (excel format)
- Txt file available for printable ticket with 5 lines of free text available
- Capability to save programs parameters and programs production results in separate files
- Power supply bridge cable included allow to use only one power pack







Dimension and Connections





Technical specifications

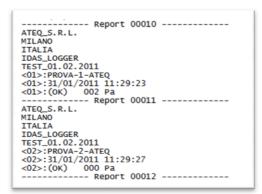
- 24 VDC power supply by Ateq standard power pack
- Rechargeable battery for date and time parameter
- Possibility to customize the header of CSV file
- possibility to set an ID code (instrument sn, line number, part number...)
- Production parameter saved with a sequential number
- Possibility to set the first number of sequential counter
- Date and time synchronized with the parameters of the connected computer
- Store of the complete barcode. If connected to the instrument (only 5 series)



Examples

	Α	В	С	D	E	F	G	H	1	J	K	L	M
1	STATION N°	CYCLE N°	PROG. NAME	PROG. N°	RESULT	LEAK	LEAK U.M.	PRESSURE	PRESSURE U.M.	ALARM	DATE	TIME	BAR CODE
2	192-0004	1	PROVA-1-ATEQ	1	(OK)	-3	Pa	1.001	bar		01/02/2011	12:33:20	
3	192-0004	2	PROVA-2-ATEQ	2	(OK)	-2	Pa	1.001	bar		01/02/2011	12:33:24	
4	192-0004	3	PROVA-1-ATEQ	1	(OK)	0	Pa	1.001	bar		01/02/2011	12:33:27	
5	192-0004	4	PROVA-2-ATEQ	2	(OK)	0	Pa	1.000	bar		01/02/2011	12:33:31	
6	192-0004	5	PROVA-1-ATEQ	1	(OK)	0	Pa	1.000	bar		01/02/2011	12:33:35	
7	192-0004	6	PROVA-2-ATEQ	2	(OK)	1	Pa	1.001	bar		01/02/2011	12:33:38	

Example of csv file (excel format)



Example of txt file for printable ticket

