

1

3

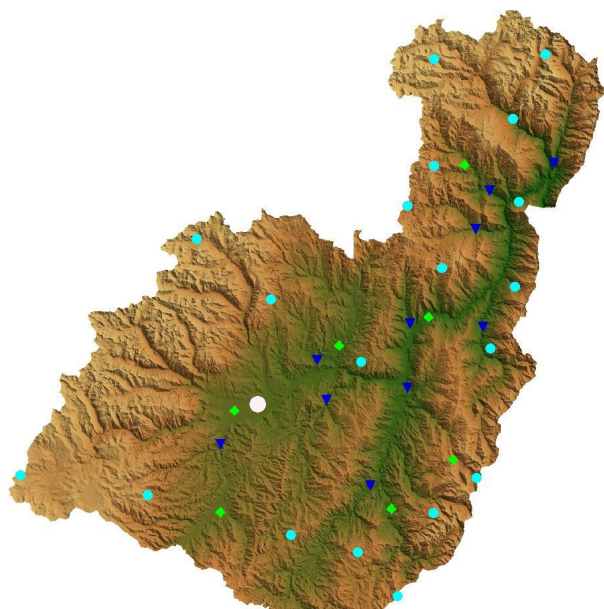
4

5

Rete Monitoraggio CG PAUTE CONSEJO DE GESTION DE AGUAS DE LA CUENCA DEL PAUTE



PROGETTO ESECUTIVO ST43 Stazione Solitax



Commessa: 080071-A

Impianto: a322a

SIAP+MICROS		080071-A
PROGETTO	DATA	APPARECCHIATURA
Cancian Ivo	25-02-08	Progetto
DISEGNO	DATA	ST43
Cancian Ivo	25-02-08	
VERIFICA	DATA	FOGLIO 1 DI 3
	25-02-08	FILE a252a-g161-st01-dw.sdr

1

2

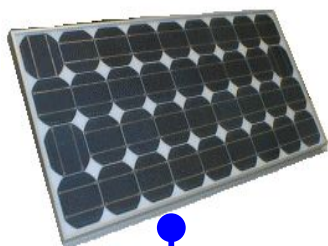
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4

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STAZIONE : ST43

A



B



Trasmissione Dati e-mail
 Codici Misura
 51-Solidi Sospesi mg/L

C



Sistema Alimentato a 24 volt

D

E

	1	2	3	4	5	6	7	8	9	10																																																	
A	Slap+Micros S.r.l. - Water level and water quality monitoring station IDROQ6D																																																										
B	The drawing shows a vertical assembly. At the top is a solar panel (3) connected to a power supply unit (2). Below the power supply is a control box (4) containing electronic components (1). A long vertical pipe (5) extends downwards from the control box. Attached to the side of the pipe are two rectangular modules (6), which are sensors. The bottom of the pipe features a complex assembly (7) consisting of a probe (8) and other mechanical parts. Dimensions of 700.00 mm are indicated for the sensor modules.																																																										
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