

Pianoro, (Italy)

05th August 2020

Requested by: **Sasha Seberry**

Customer: **TWENTY-TWO SERVICES - CROMA COATINGS**

Liquid sample analyzed: **AT1630/BB**

Method and Result

The liquid sample was analyzed by method **ISO 11890-2 : 2006**
(Gas Chromatography Method, by using an internal standard as a marker compound).

The following solvents were detected, listed in chart below:

COMPONENT	CAS NR	QUANTITY (g/L)
2-BUTOXYETHANOL	67-63-0	1.9
2-(2-BUTOXYETOXY)ETHANOL	112-34-5	0.4
1-(2-BUTOXY-1-ETHYLETHOXY)PROPAN-2-OL	29911-28-2	3.7

TOTAL VOC CONTENT = 6.0 ± 0.5 g/L

This is an analysis of a standard batch, please refer to MSDS for theoretical VOC content.

Dr. Alessio Foti

