



## REQUEST FOR QUOTATION VOCUS SYSTEM

Company Name \_\_\_\_\_

Contactperson Surname \_\_\_\_\_ Mrs. / Mr. \*

Contactperson Name \_\_\_\_\_

Profession \_\_\_\_\_

Adress \_\_\_\_\_

City \_\_\_\_\_

State or Province \_\_\_\_\_

Postal Code \_\_\_\_\_

Country \_\_\_\_\_

Telephone \_\_\_\_\_

Email Adress \_\_\_\_\_

Air Volume (min/average/max) \_\_\_\_\_ / \_\_\_\_\_ / \_\_\_\_\_ (Nm<sup>3</sup>/h - m<sup>3</sup>/h - ACFM - SCFM) \*

Temperature \_\_\_\_\_ Min \_\_\_\_\_ Max (°C - °F)\*

Relative humidity at temperature \_\_\_\_\_ % \_\_\_\_\_ Max (°C - °F)\*

Solvent Loading \_\_\_\_\_ Min \_\_\_\_\_ Max (mg/Nm<sup>3</sup> - kg/h - lbs/hr - ppm) \*

Solvent Types	Compound 1	_____	_____	(mg/Nm <sup>3</sup> - % by volume - % by weight - ppmv) *
	Compound 2	_____	_____	(mg/Nm <sup>3</sup> - % by volume - % by weight - ppmv) *
	Compound 3	_____	_____	(mg/Nm <sup>3</sup> - % by volume - % by weight - ppmv) *
	Compound 4	_____	_____	(mg/Nm <sup>3</sup> - % by volume - % by weight - ppmv) *
	Compound 5	_____	_____	(mg/Nm <sup>3</sup> - % by volume - % by weight - ppmv) *
	Compound 6	_____	_____	(mg/Nm <sup>3</sup> - % by volume - % by weight - ppmv) *

Production schedule \_\_\_\_\_ Hrs/day \_\_\_\_\_ Days/week \_\_\_\_\_ Weeks/year

	Length	Width	Height
Space available	_____ m	_____ m	_____ m

Estimated date of purchase \_\_\_\_\_

Intended Startup Date \_\_\_\_\_

Other remarks