C E R T I F I C A T E
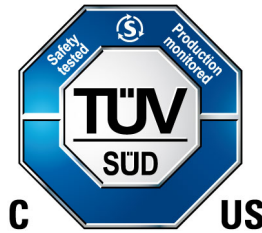
No. U8 125057 0002 Rev. 00

Holder of Certificate: **Cost Effective Equipment, LLC**
6 Industrial Drive,
St. James MO 65559
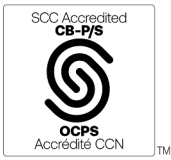USA

Certification Mark:

Product: Electrical equ. for measurement, control and laboratory use

X-Pro II Workstation

This product was voluntarily tested to the relevant safety requirements referenced on this certificate. It can be marked with the certification mark above. The mark must not be altered in any way. This product certification system operated by TÜV SÜD America Inc. most closely resembles system 3 as defined in ISO/IEC 17067. Certification is based on the TÜV SÜD "Testing, Certification, Validation and Verification Regulations (TCVVR)". TÜV SÜD America Inc. is an OSHA recognized NRTL for USA and a Standards Council of Canada ISO/IEC 17065 accredited Certification body for Canada.

Test report no.: 721001598-000

Date, 2024-10-17

(William J. Stinson)

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America

C E R T I F I C A T E

No. U8 125057 0002 Rev. 00

Model(s):   **XPROII-a-b-cdu-xxx**
(see model matrix)

Brand Name: **Cost Effective Equipment (Cee)**

Tested according to: CSA C22.2 No. 61010-1:2012/A1:2018-11
UL 61010-1:2012/R:2019-07

Parameters:

Rated Input Voltage:	208-230 VAC
Rated Frequency:	50/60 Hz
Rated Input Current:	26.2 A
Protection Class:	I
Ambient Temperature:	10°C to 30°C

XPROII-a-b-cdu-xxx

a =	2 or 4	number of bay
b =	NA (North America) I (International)	market
cdu =	DE (Duct Exhaust) FFU (Fan Filter Unit) DR (Ductless recirculation)	type of duct exhaust
xxx =	SC2	Spin Coater-200mm
	SC3	Spin Coater-450mm
	SD2	Spin Developer -200mm
	SD3	Spin Developer -450mm
	B2	Bake Plate -200mm
	B3	Bake Plate -300mm

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