

# Verification of Compliance



Reference No. : STE23072405  
Report No. : STE23072405E, STE23072406S,  
STE23072407S, STE23072408S

Applicant : Shenzhen Dapeng Laser Technology Co., Ltd.

Address : Rm. 503, Bldg. 1, Nantai Yunchuanggu Park, Guangming Ave., Tangwei,  
Fenghuang St., Guangming Dist., Shenzhen - 518107 China

Manufacturer : Shenzhen Dapeng Laser Technology Co., Ltd.

Address : Rm. 503, Bldg. 1, Nantai Yunchuanggu Park, Guangming Ave., Tangwei,  
Fenghuang St., Guangming Dist., Shenzhen - 518107 China

Product : Laser cutting Machine

Model(s) : BG-Q6012, BG-Q6016, BG-Q6022, DPE-0606, DP-E6012, DP-E6016R-F1000,  
DP-E6022R-F2000, DP-E6023KF-F2000, DPE-A3015D, DPE-A3015, DPE-A3015F, DPE-A4015, DPE-  
A4020D, DPE-A4020, DPE-A4020F, DPE-A6015-F2000, DPE-A6020D, DPE-A6020, DPE-A6020F, DPE-  
A6025D, DPE-A6025, DPE-A6025F, DPE-C3015, DPE-D90A, DPE-E6012, DPE-E6016R, DPE-E6022,  
DPE-E6023KF, DPE-E6035K, DPE-FL3015D, DPE-FL3015, DPE-FL3015F, DPE-FT3015D, DPE-FT3015,  
DPE-FT3015F, DPE-JL3016, DPE-L120120-K50-F6000, DPE-L12060-K35-F6000, DPE-L6060, DPE-  
SH10025D, DPE-SH10025-F12000, DPE-SH12025D-F12000, DPE-SH12025, DPE-SH12030, DPE-  
SH14030, DPE-SH3015, DPE-SH4015, DPE-SH4020, DPE-SH6020D, DPE-SH6020, DPE-SH6020F-  
F6000, DPE-SH6025D, DPE-SH6025, DPE-SH6025F-F6000, DPE-SH8025D, DPE-SH8025, DPE-  
SL10025D, DPE-SL10025-F12000, DPE-SL12025D-F12000, DPE-SL12025, DPE-SL12030, DPE-  
SL14030, DPE-SL3015, DPE-SL4020, DPE-SL6020D, DPE-SL6020, DPE-SL6020F-F6000, DPE-  
SL6025D, DPE-SL6025, DPE-SL6025F-F6000, DPE-SL8025D, DPE-SL8025, DPE-T6035, DPE-T6040,  
DPE-T6052, DPE-YG-F1000, DPE-YGL1600, NCMB-1600, CO2-100, CO2-100-SCJ, CO2-30, CO2-40,  
CO2-55, CO2-60, CO2-BP0604, CO2-BP0906, CO2-BP1309, CO2-BP1610, CO2-BP2513, CO2-SS0403,  
CO2-SS0604, CO2-SS0606, CO2-SS0906, CO2-SS1006, CO2-SS1309, CO2-SS1812, CO2-SS2513, CT-  
UV-4030, CT-UV-4030D, DM-SS1812

Trade Mark : N/A

Tested Standards : EN 60825-1: 2014+ A11: 2021 EN 60204-1: 2018  
EN IEC 61000-6-2: 2019 EN ISO 12100: 2010  
EN IEC 61000-6-4: 2019  
EN IEC 61000-3-2: 2019+ A1: 2021  
EN 61000-3-3: 2013+ A1: 2019+ A2: 2021

*The submitted products have been tested by us with the listed standards.*

*This Verification of Compliance is issued according to the following European Directives:*

**Machinery Directive: 2006/42/EC**  
**LVD Directive: 2014/35/EU**  
**EMC Directive: 2014/30/EU**

*It confirms that the listed product complies with all essential requirements of the above directives and applies only to the sample and its technical documentation submitted to Shenzhen STE Testing Laboratory Co., Ltd for testing.*

*After preparation of the necessary technical documentation as well as the EC conformity declaration the required CE marking can be affixed on the product. Other relevant Directives have to be observed.*



Shenzhen STE Testing Laboratory Co., Ltd.

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