

Questionnaire

ContiLift 20' & 40' ISO Container Handling Units Series CHU/TBS

In order to evaluate the most suitable product for your purpose, we kindly ask for you support by answering the following questions:

1. Which type(s) of ISO Containers should be handled (20 ft. * 30 ft. * 40 ft. * 45 ft.)?

2. Do you consider to operate the ISO Container Handling Unit(s) also with High Cube (HC) ISO Containers or only with Standard (ST) ones ?

3. Do you want to handle payloads with ,<u>Dangerous Goods</u>" acc. to ADR-S ? If so, which Class & UN number ?

4. Should the ISO Containers be also tilted/dumped for emptying (Series LT) or <u>only</u> be loaded and unloaded (Series L) ?

5. Which max. lifting capacity – incl. ISO Container - do you require (Standard version: 35 tons)?

6. Should the ISO Container Handling Unit(s) be installed onto a truck chassis (suitable for 20') or onto a semi-trailer chassis (suitable for 20'/30'/40'/45')?

7. Do require the ISO Container Handling Unit(s)

a) as a <u>Mounting Kit</u> for self-assembling onto a suitable semi-trailer or truck chassis on site orb) as a fully mounted, complete unit with semi-trailer = Fit for Purpose ?

8. In which country should the ISO Container Handling Unit(s) be operated ?

9. Which is the max. permitted length (OAL in mm) of a tractor/semi-trailer unit in your country ?

10. What is the max. permitted width (in mm) of a tractor/semi-trailer unit in your country ?

11. Which is the max. permitted weight (GVW in tons) of a tractor/semi-trailer unit in your country ?

No. 89, 6F, Chingdong St., 70144 Tainan/Taiwan ROC * Website: www.eos-enviro.com Ph.: +886 6 7873 708 * Cell Phone: +886 9 3334 6753 Business No. 28980981 * Registered Im- & Exporter by MOEA/BOFT Email: <u>eos@eos-enviro.com</u> 12. What is the max. permitted height (in mm) of a tractor/semi-trailer unit in your country ?

13. Does the intended tractor for the ISO Container Handling Unit(s) already have a suitable Power Take Off (P.T.O.) ?

14. Is the intended tractor for the ISO Container Handling Unit(s) already equipped with a suitable hydraulic oil pump with an oil flow of 80 l/min and a max. working pressure of 300 bar ?

15. In the case, that the ISO Container Handling Unit(s) should be supplied as a "Mounting Kit" and be self-assembled onto an already available/used semi-trailer or truck chassis on site, could you provide us with a technical drawing, technical specification and photo of the intended chassis, please ?

16. In the case, that the ISO Container Handling Unit(s) should be supplied as a "Mounting Kit" and be self-assembled onto an already available/used semi-trailer or truck chassis on site, what is the max. permitted weight (GVW) and payload of the chassis respectively ?

17. Do you have a specific demand concerning the colour(s) of the ISO Container Handling Unit(s) ? If so, please, refer to the RAL List of available colours/tones.

18. Do you require additional appliances and/or accessories ?

19. Do you have further requirements?

20. Your comments:

- 21. Company & Address:
- 22. Contact Person:
- 23. Email/Skype:
- 24. Date:

Thank you very much for your cooperation filling out this questionnaire, which is helpful for us !

Issued: 12/2016

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