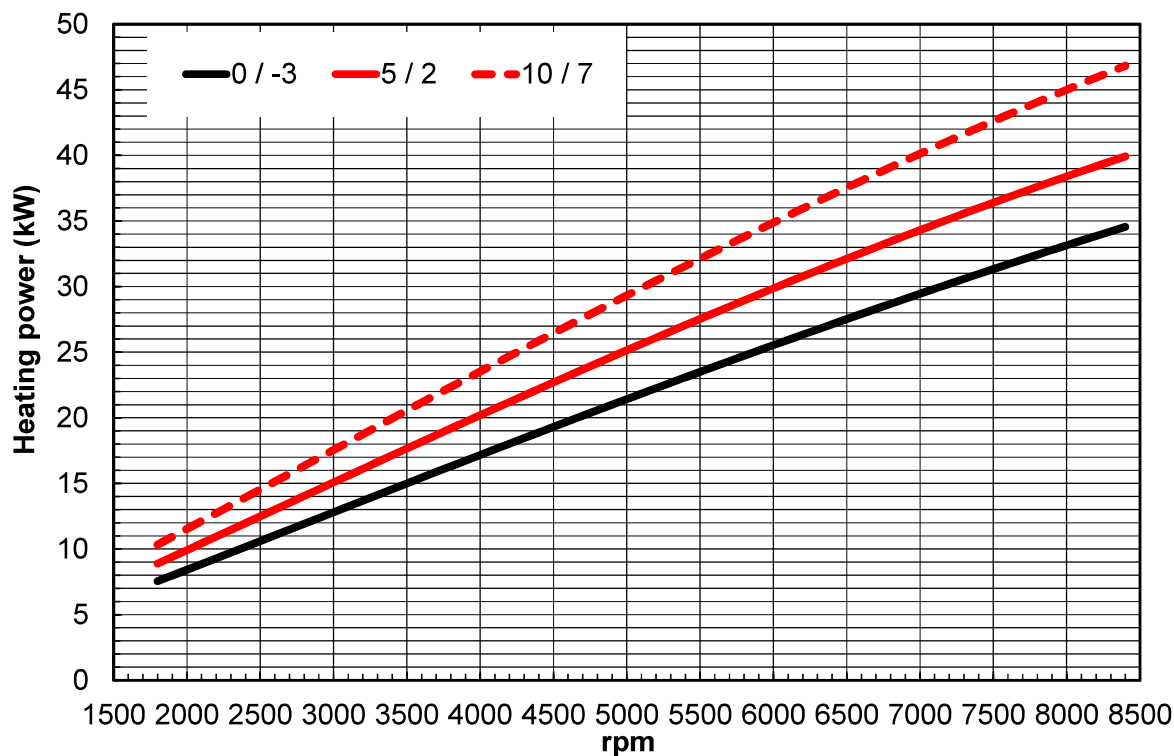
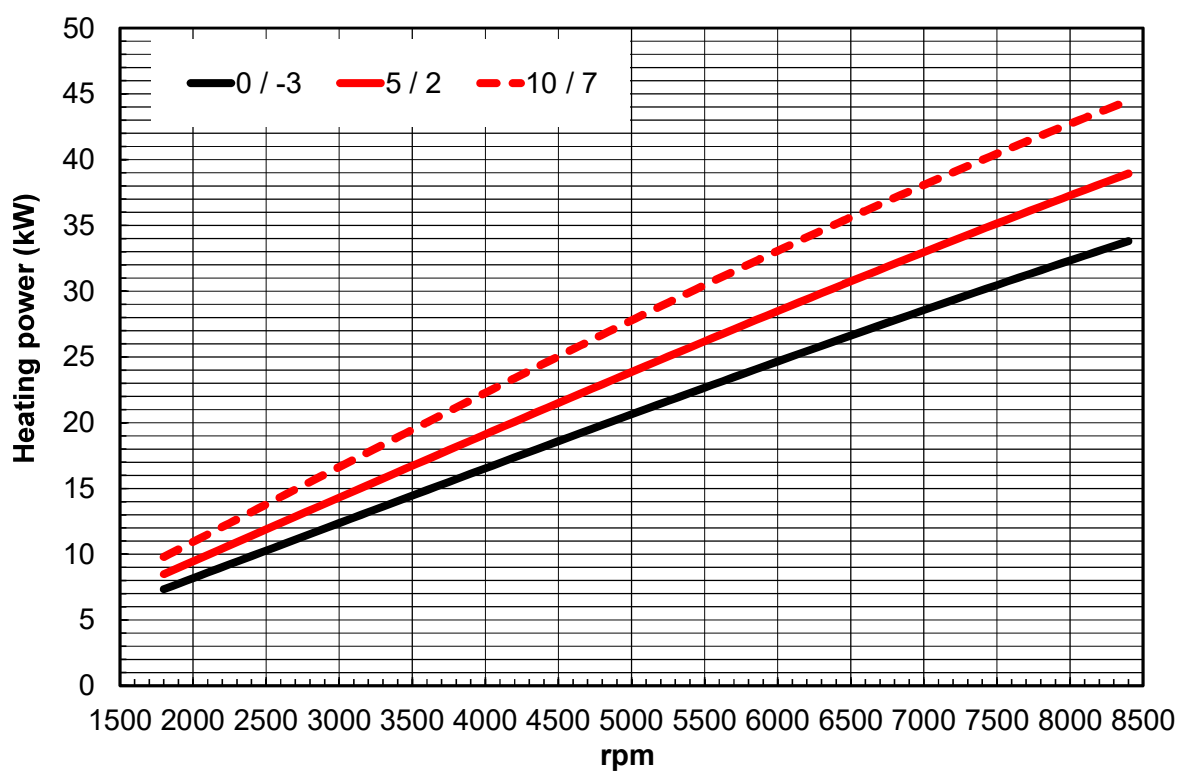


3. STRONG P 7-35. Heating.

3.1. HEATING POWER. Heating, 30/35 °C. Brine, 0/-3, 5/2 y 10/7.

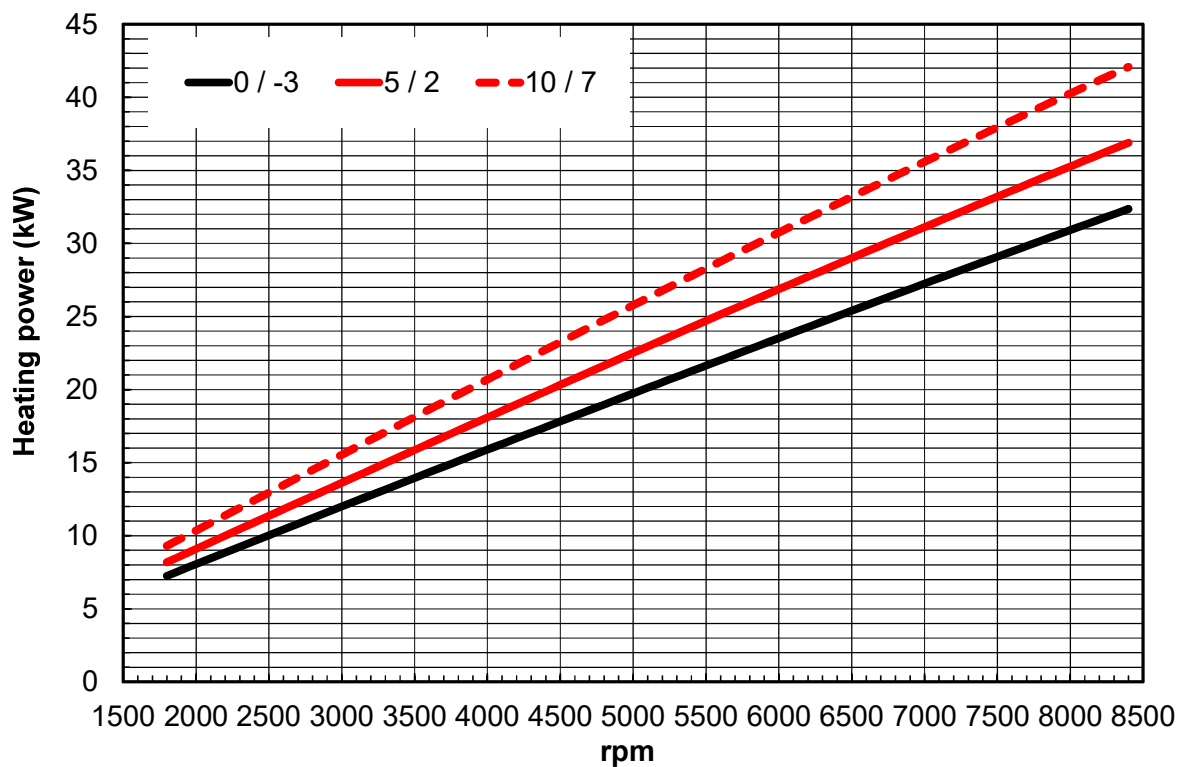


3.2. HEATING POWER. Heating, 40/45 °C. Brine, 0/-3, 5/2 y 10/7.

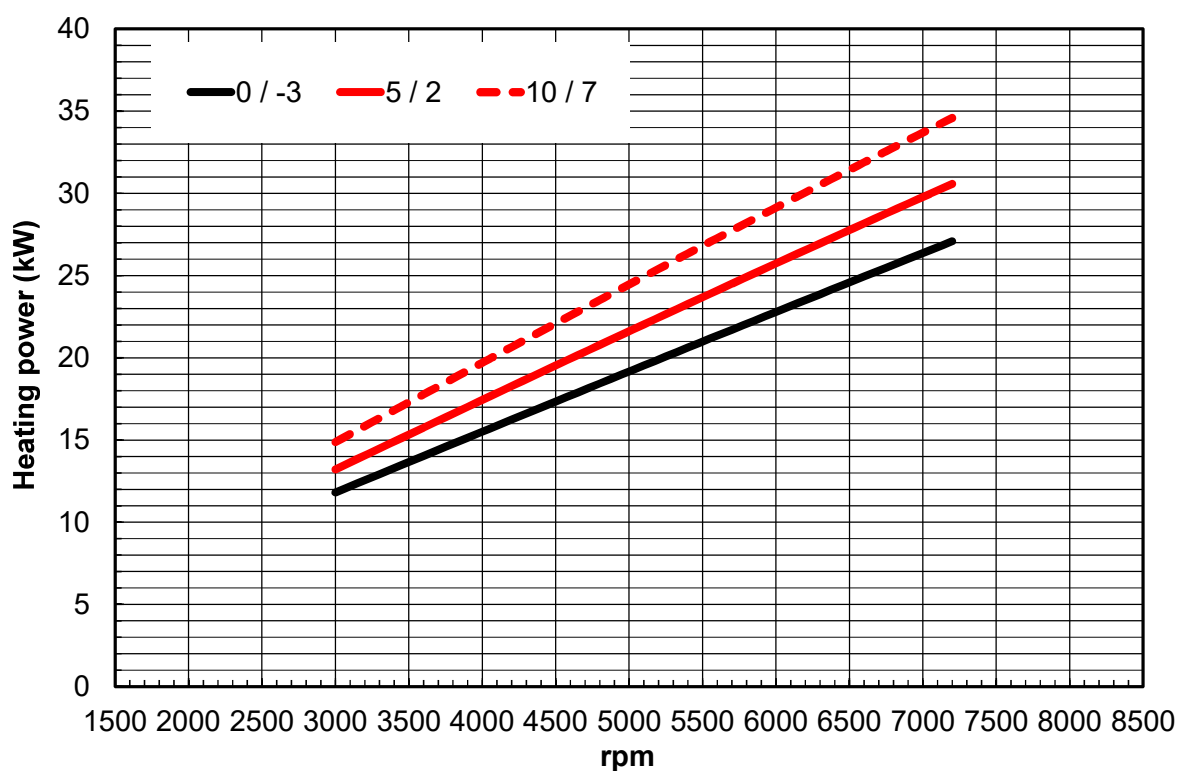


STRONG P 7-35. Heating.

3.3. HEATING POWER. Heating, 50/55 °C. Brine, 0/-3, 5/2 y 10/7.

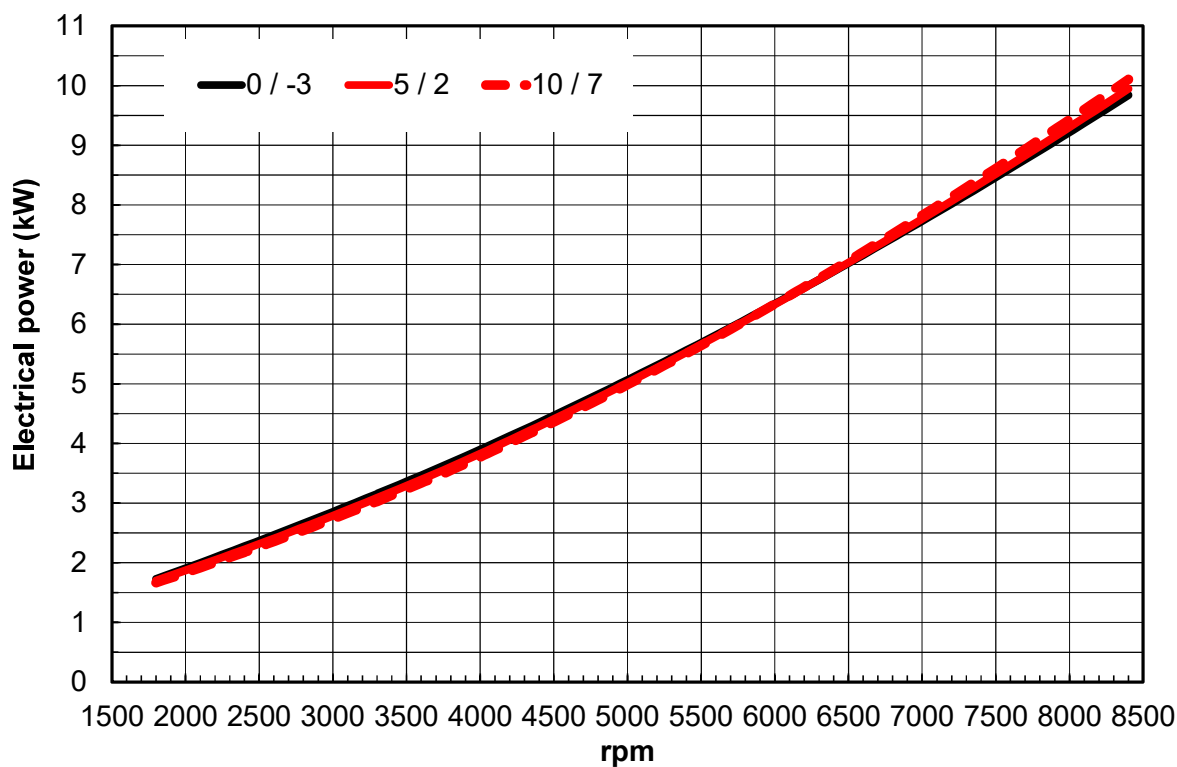


3.4. HEATING POWER. Heating, 60/65 °C. Brine, 0/-3, 5/2 y 10/7.

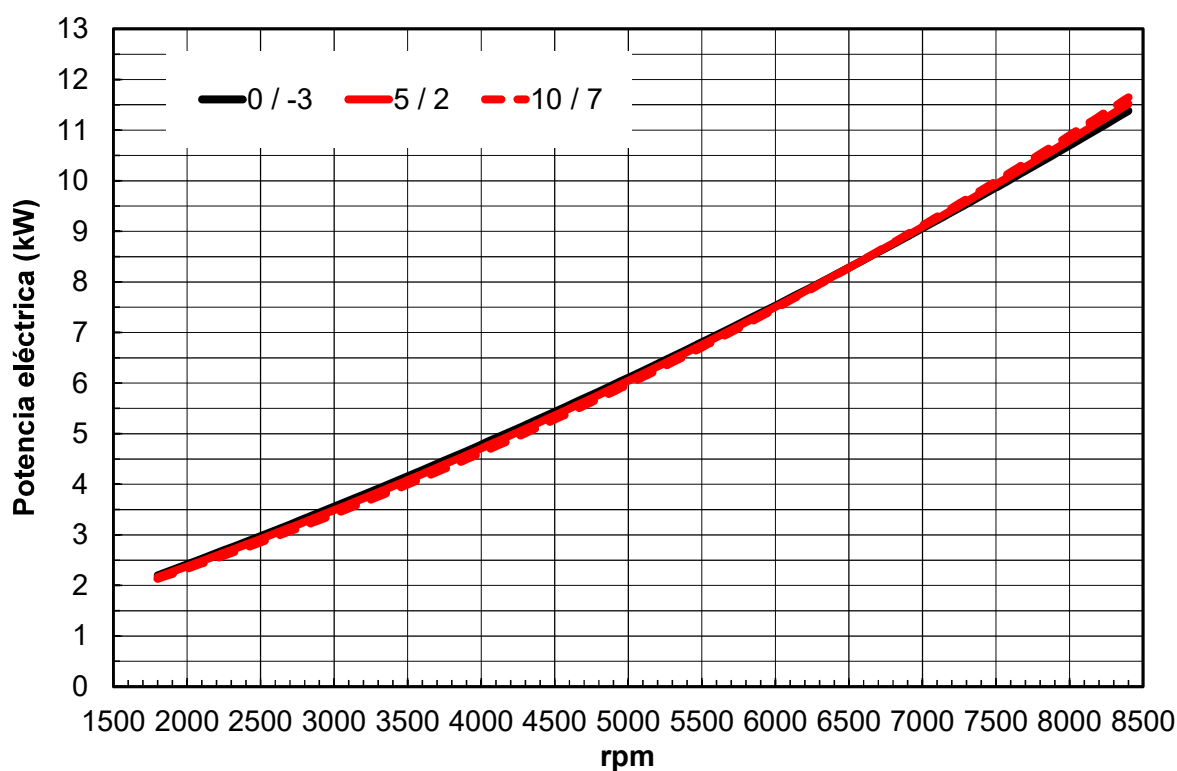


STRONG P 7-35. Heating.

3.5. ELECTRICAL POWER. Heating, 30/35 °C. Brine, 0/-3, 5/2 y 10/7.

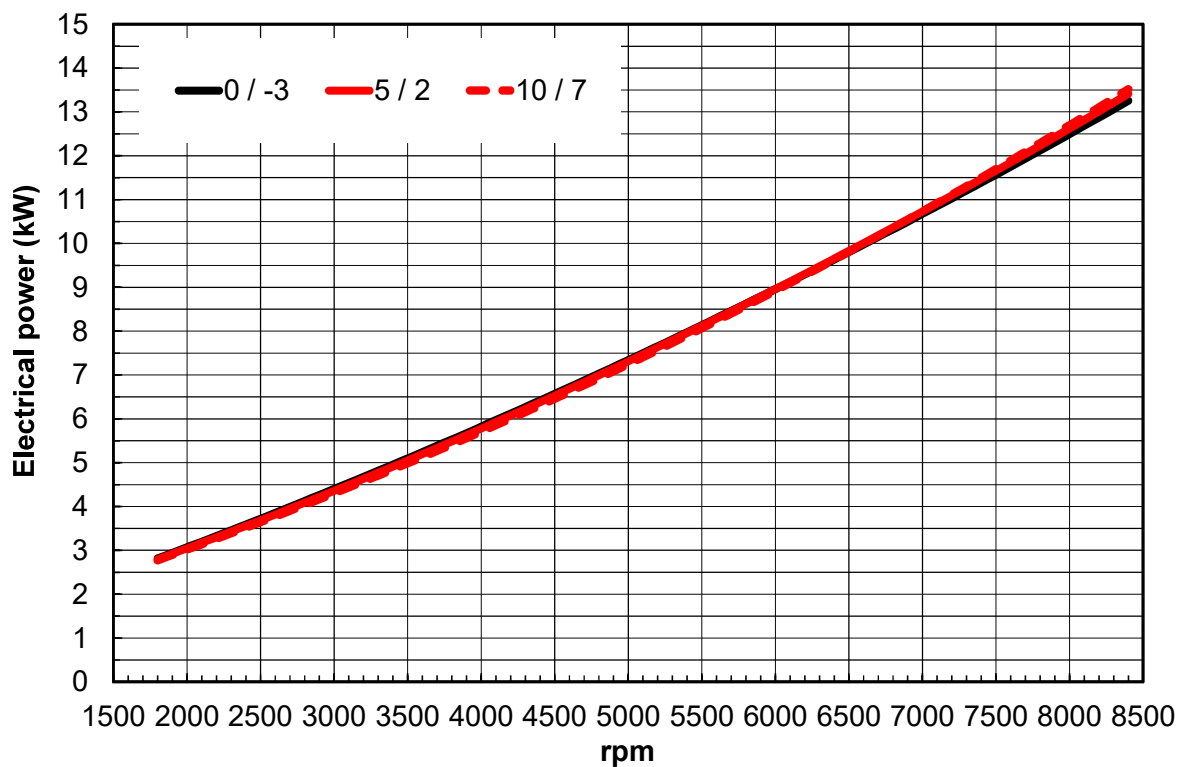


3.6. ELECTRICAL POWER. Heating, 40/45 °C. Brine, 0/-3, 5/2 y 10/7.

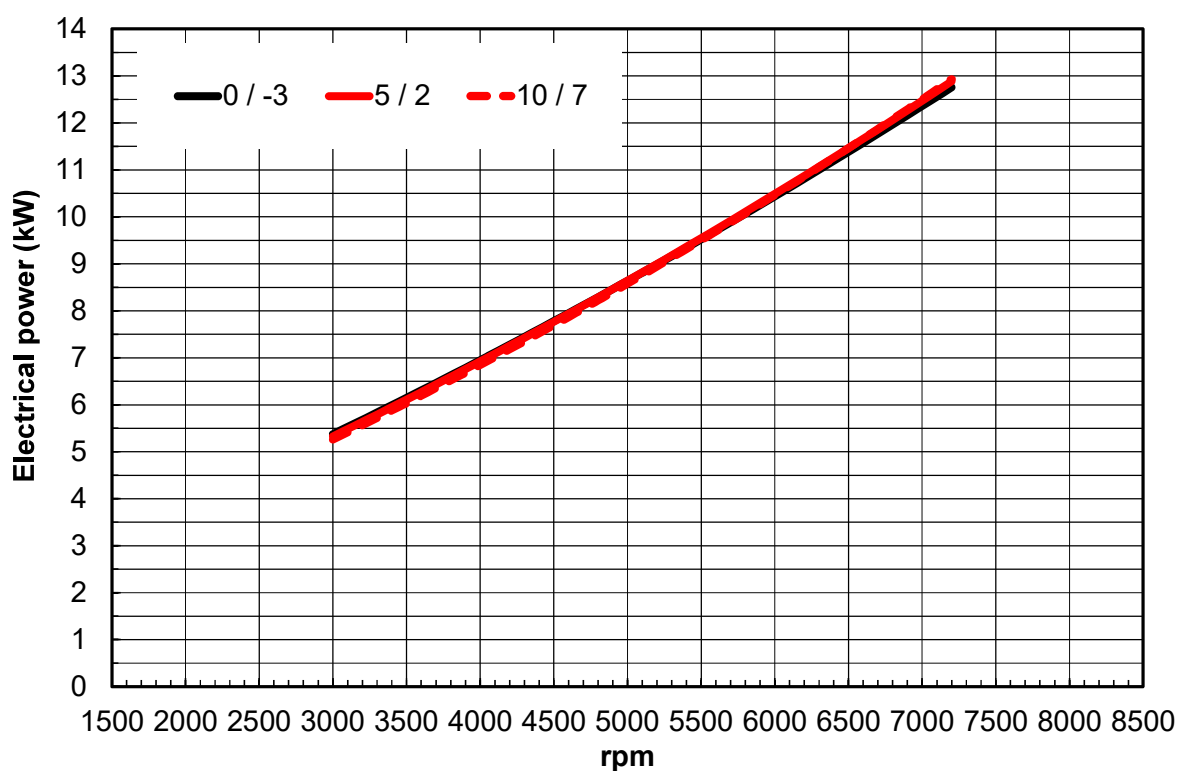


STRONG P 7-35. Heating.

3.7. ELECTRICAL POWER. Heating, 50/55 °C. Brine, 0/-3, 5/2 y 10/7.

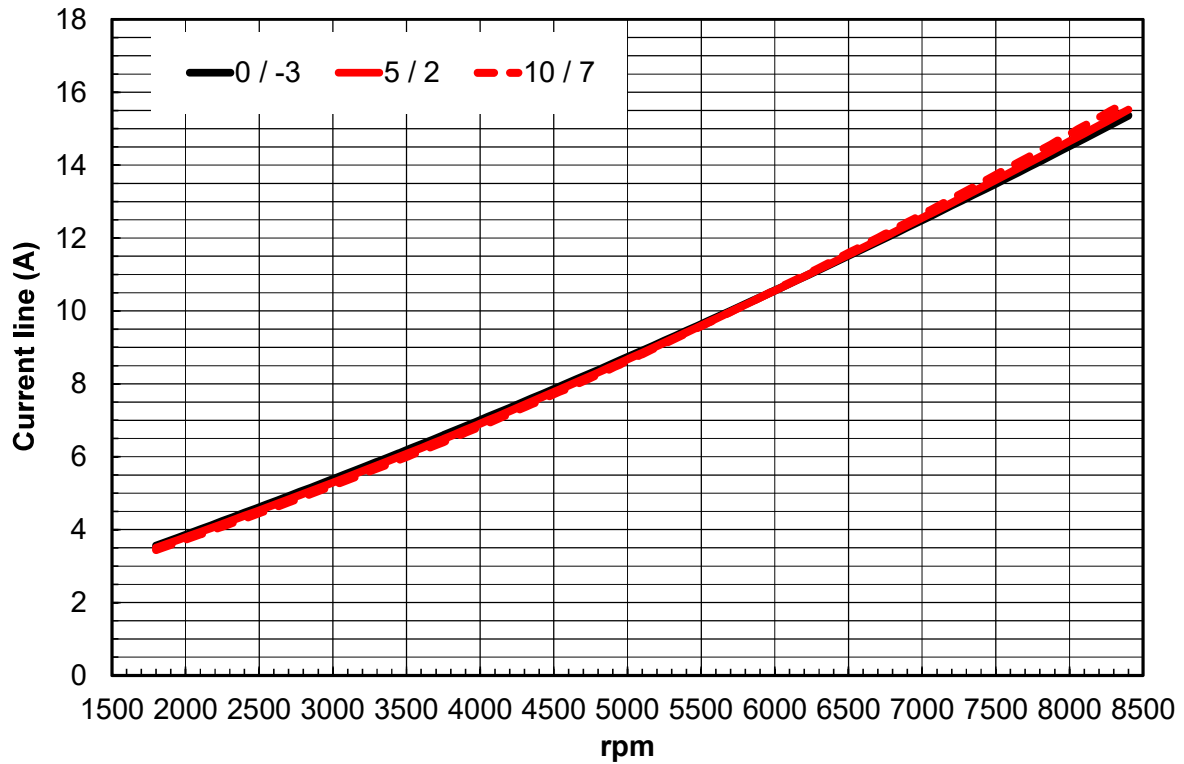


3.8. ELECTRICAL POWER. Heating, 60/65 °C. Brine, 0/-3, 5/2 y 10/7.

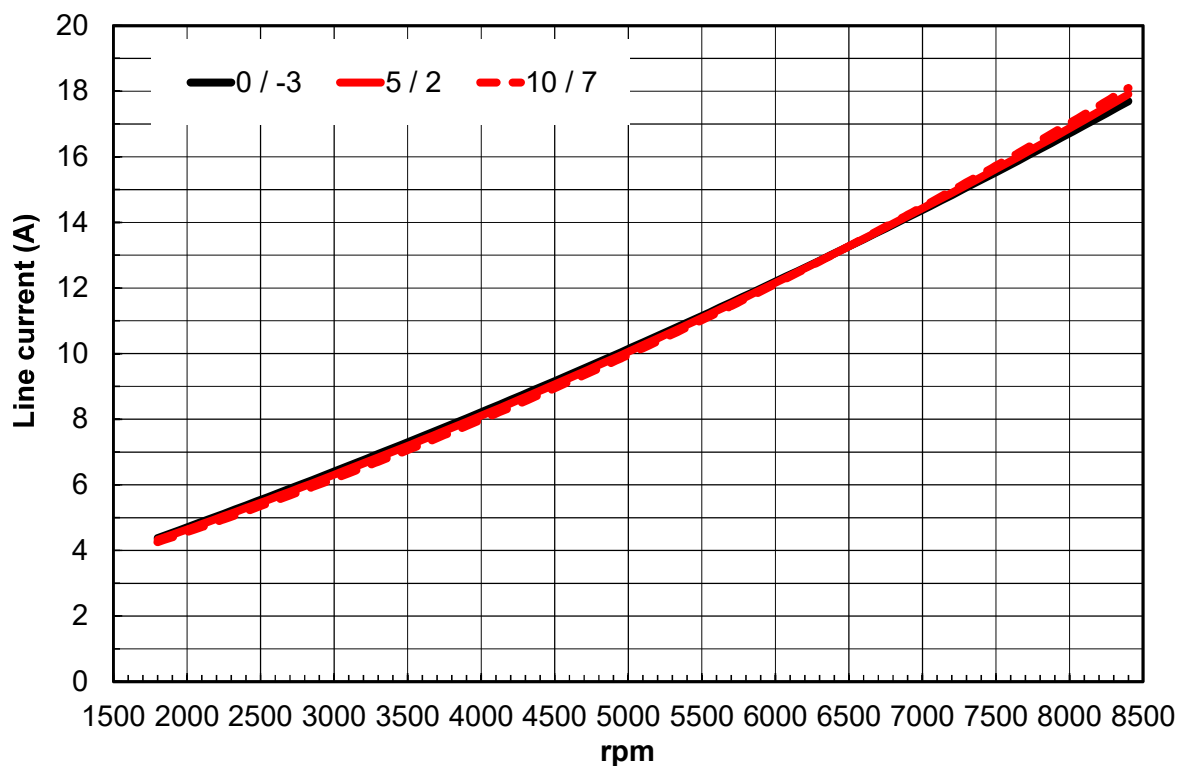


STRONG P 7-35. Heating.

3.9. CURRENT. Heating, 30/35 °C. Brine, 0/-3, 5/2 y 10/7.

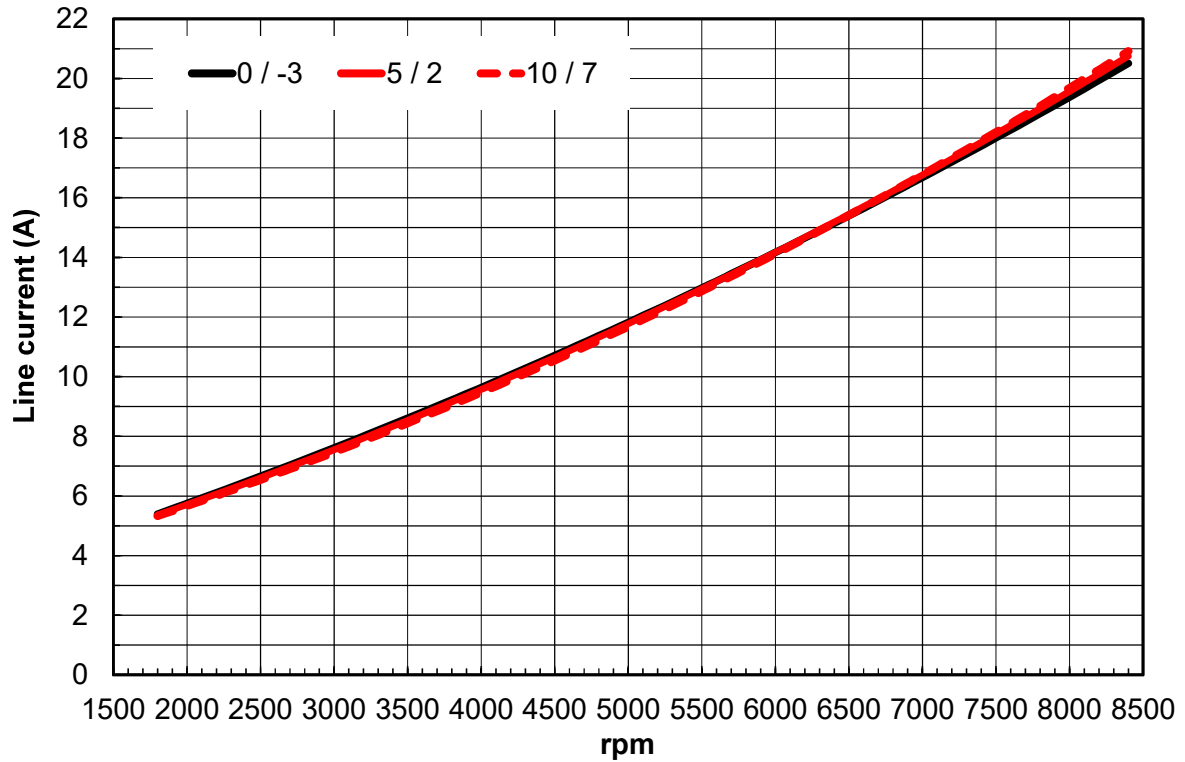


3.10. CURRENT. Heating, 40/45 °C. Brine, 0/-3, 5/2 y 10/7.

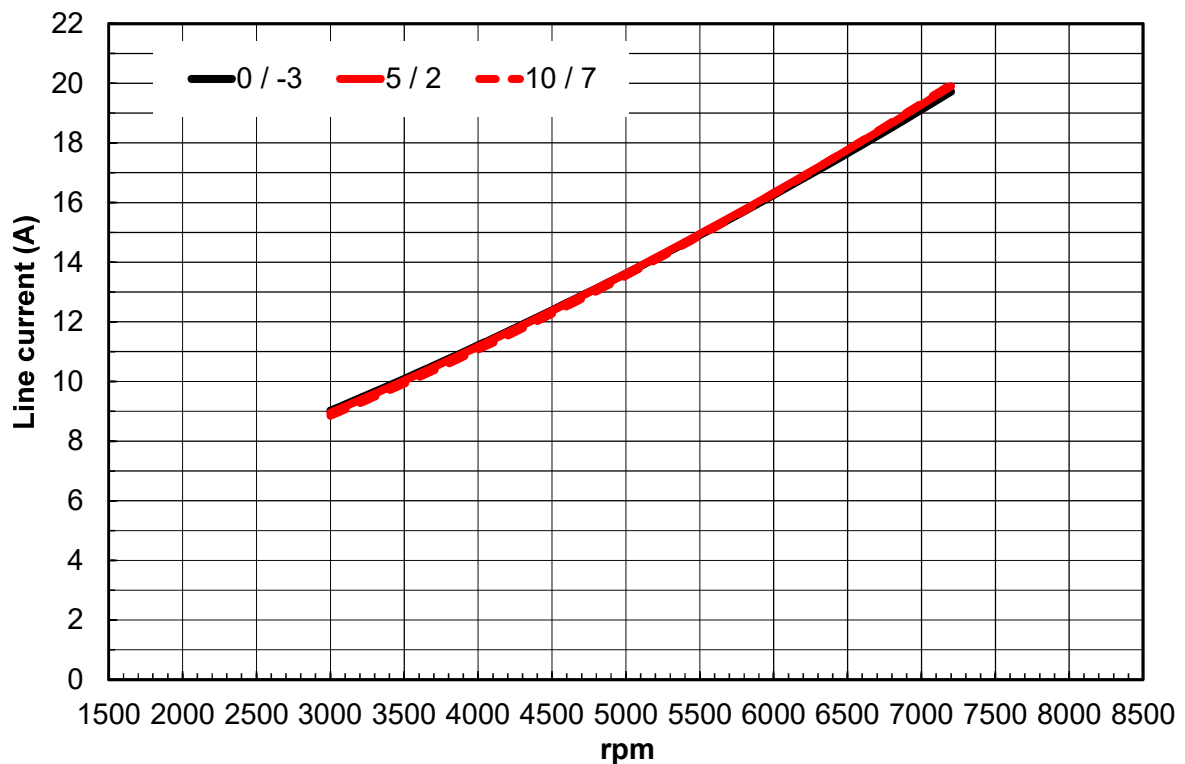


STRONG P 7-35. Heating.

3.11. CURRENT. Heating, 50/55 °C. Brine, 0/-3, 5/2 y 10/7.

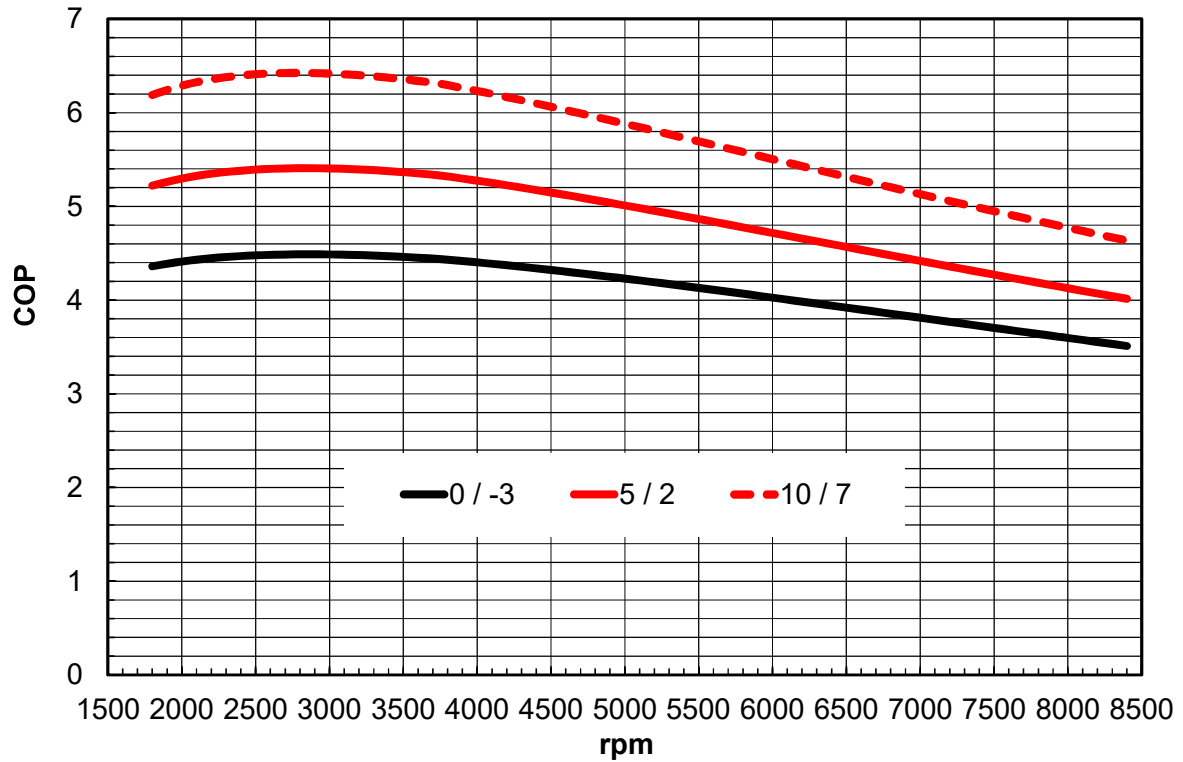


3.12. CURRENT. Heating, 60/65 °C. Brine, 0/-3, 5/2 y 10/7.

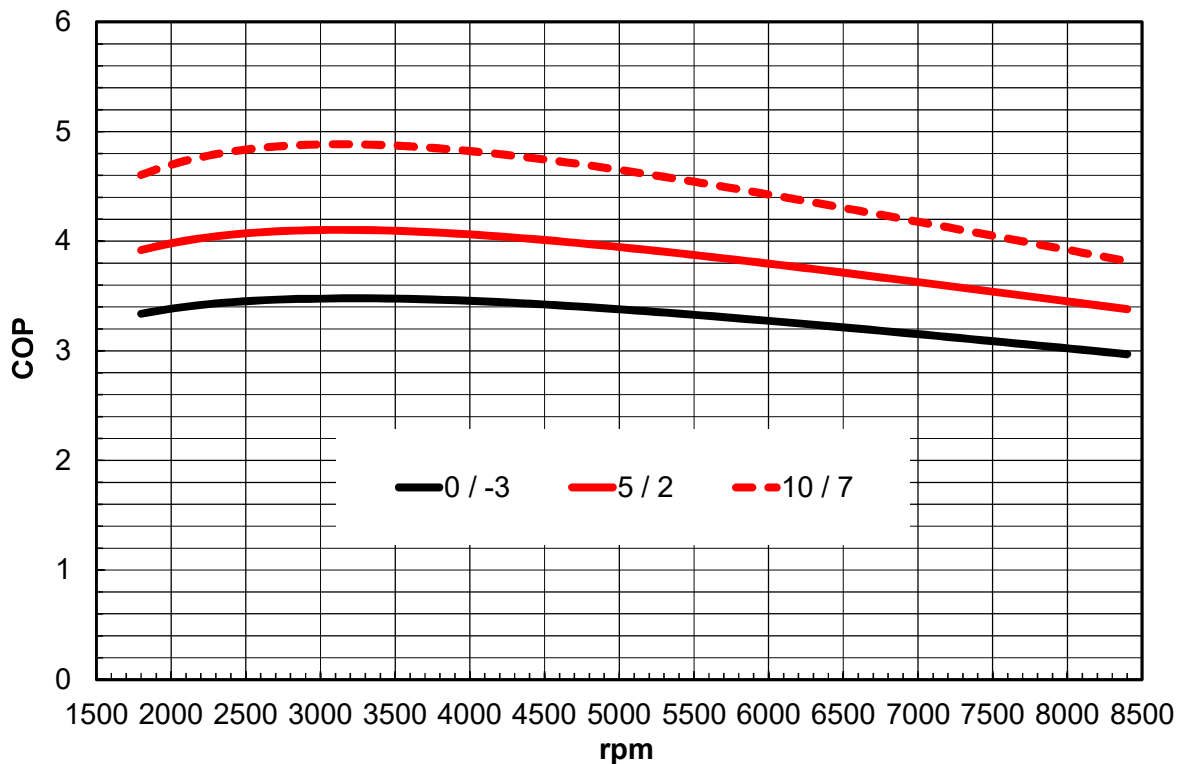


STRONG P 7-35. Heating.

3.13. COP. Heating, 30/35 °C. Brine, 0/-3, 5/2 y 10/7.

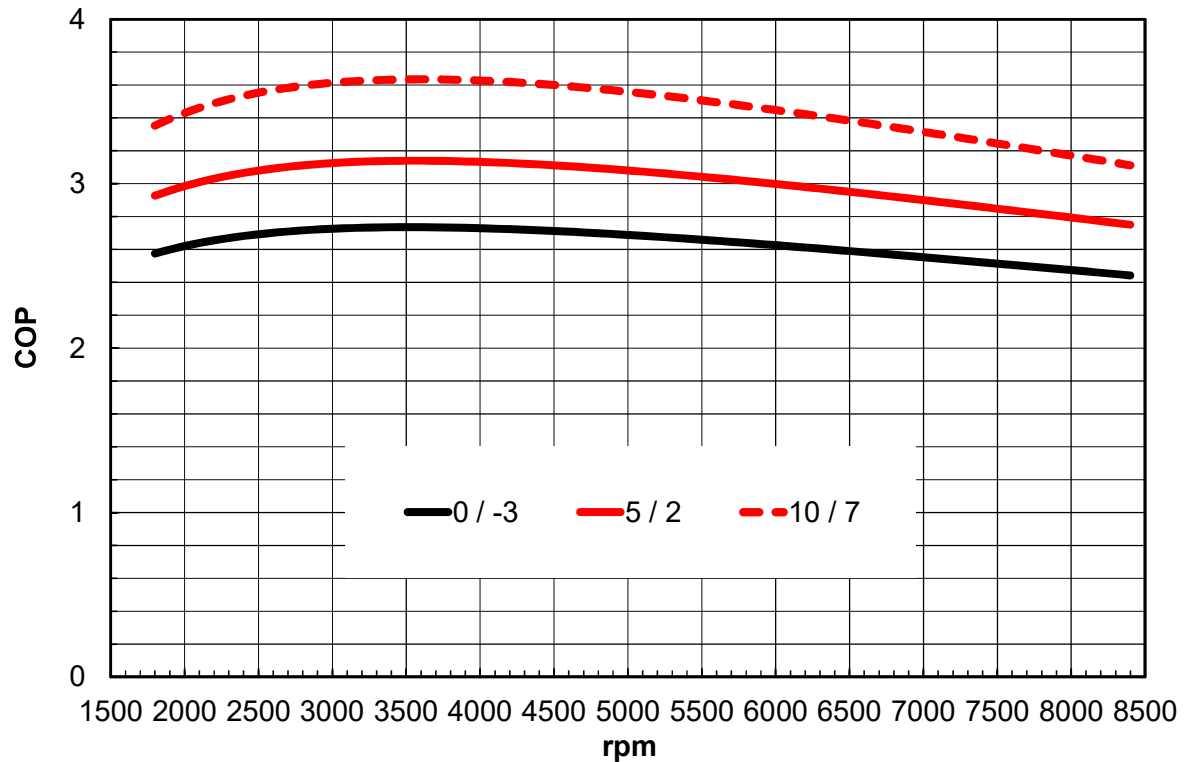


3.14. COP. Heating, 40/45 °C. Brine, 0/-3, 5/2 y 10/7.

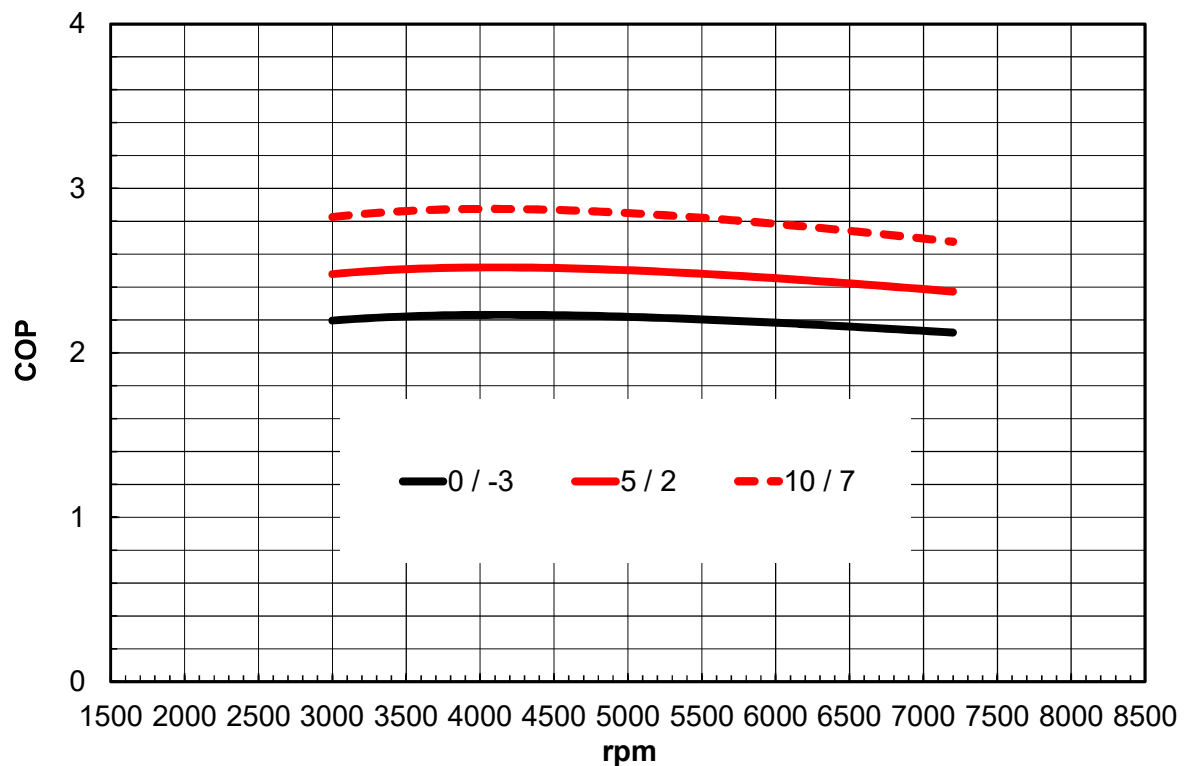


STRONG P 7-35. Heating.

3.15. COP. Heating, 50/55 °C. Brine, 0/-3, 5/2 y 10/7.

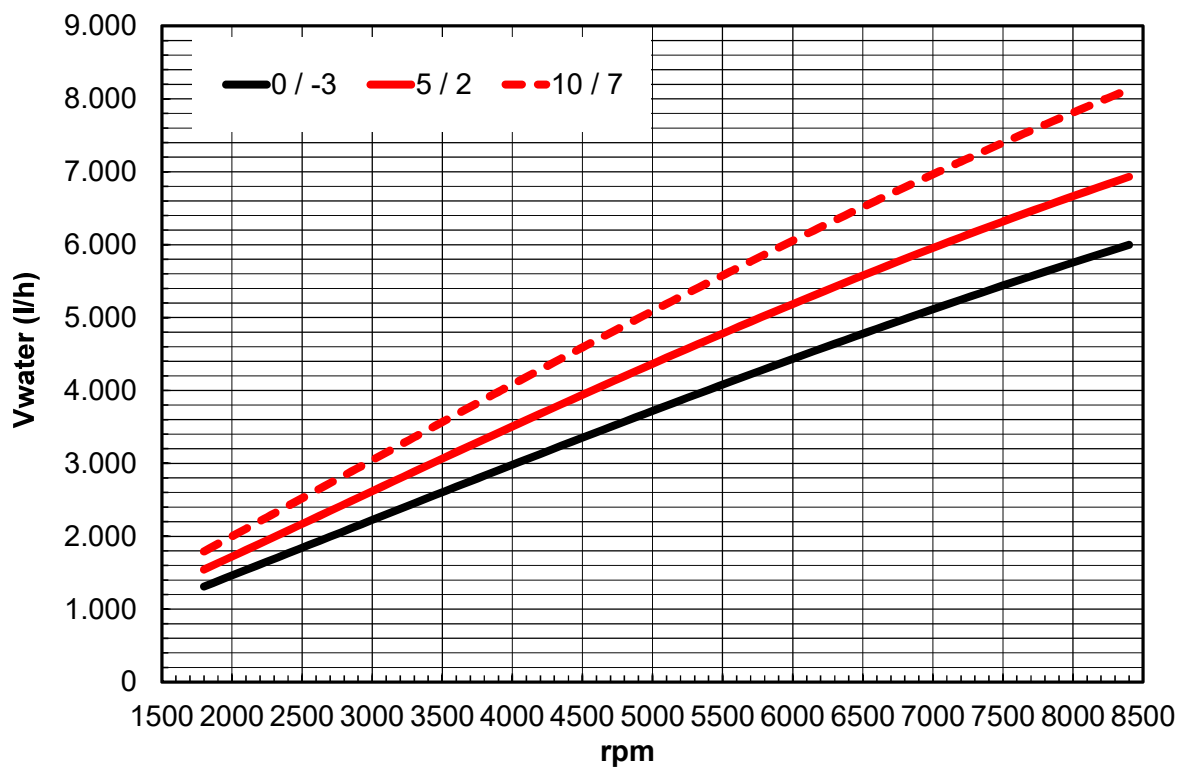


3.16. COP. Heating, 60/65 °C. Brine, 0/-3, 5/2 y 10/7.

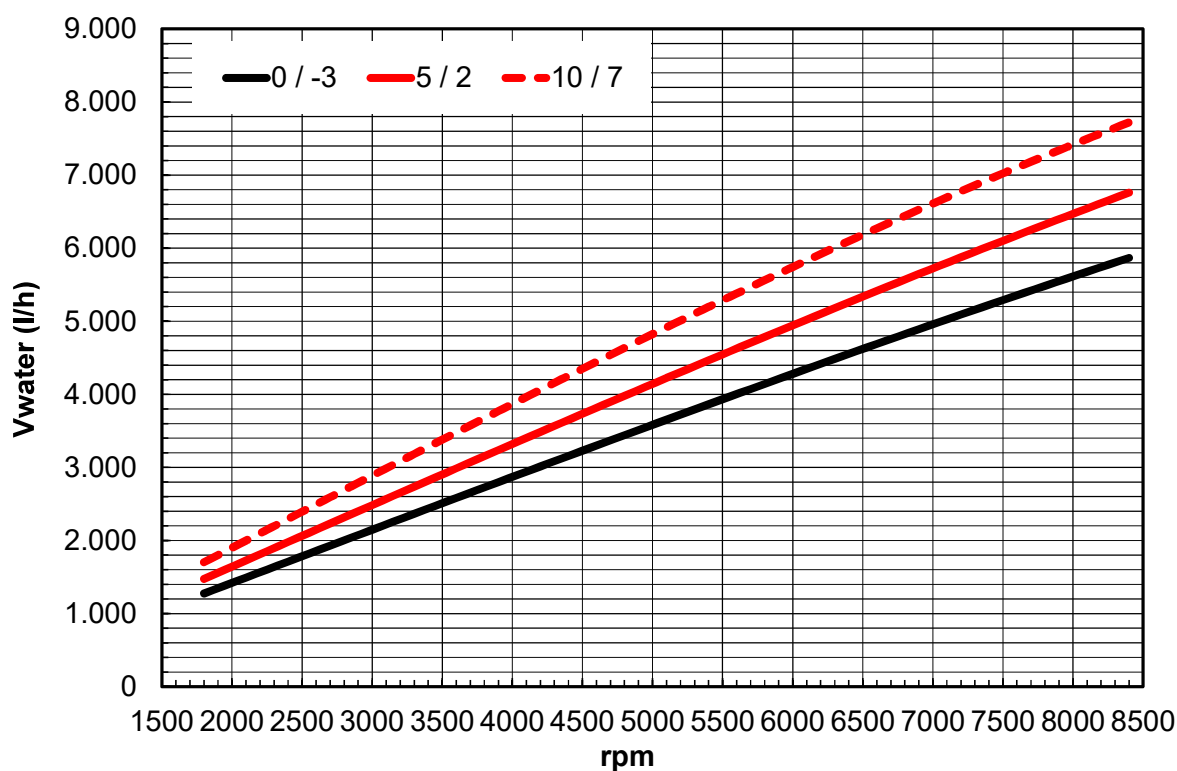


STRONG P 7-35. Heating.

3.17. HEATING WATER FLOW. Heating, 30/35 °C. Brine, 0/-3, 5/2 y 10/7.

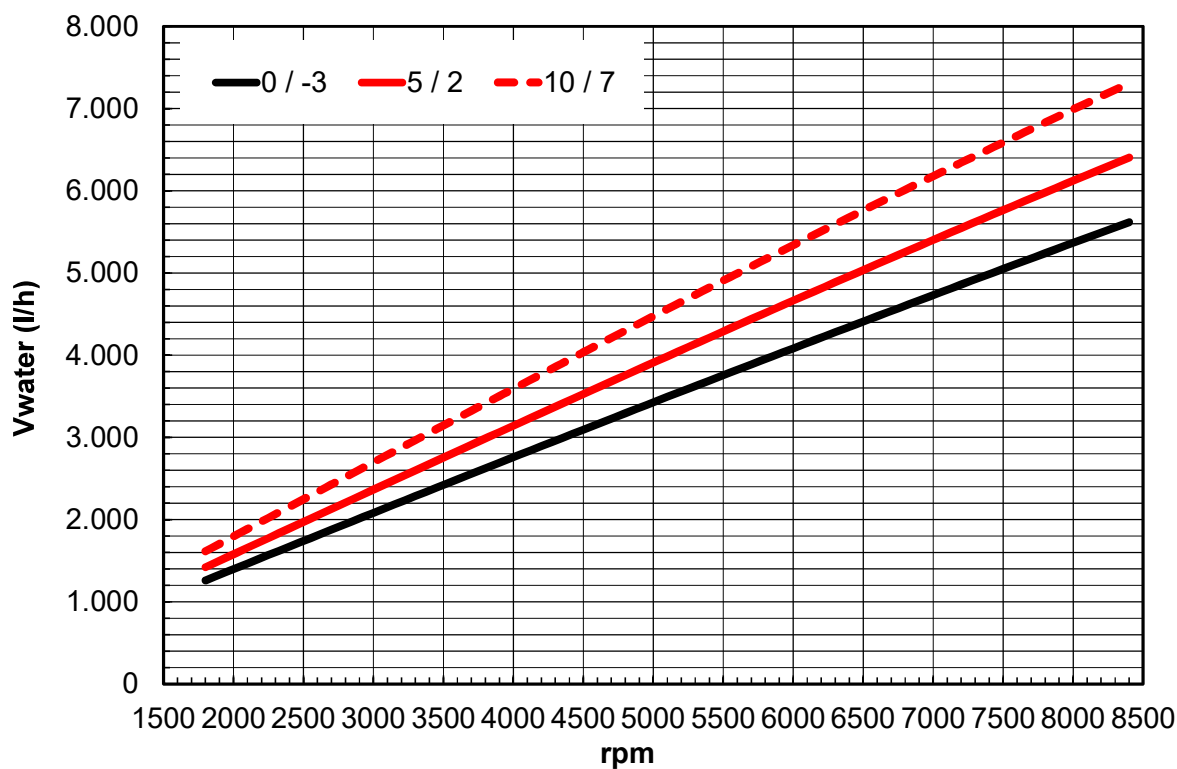


3.18. HEATING WATER FLOW. Heating, 40/45 °C. Brine, 0/-3, 5/2 y 10/7.

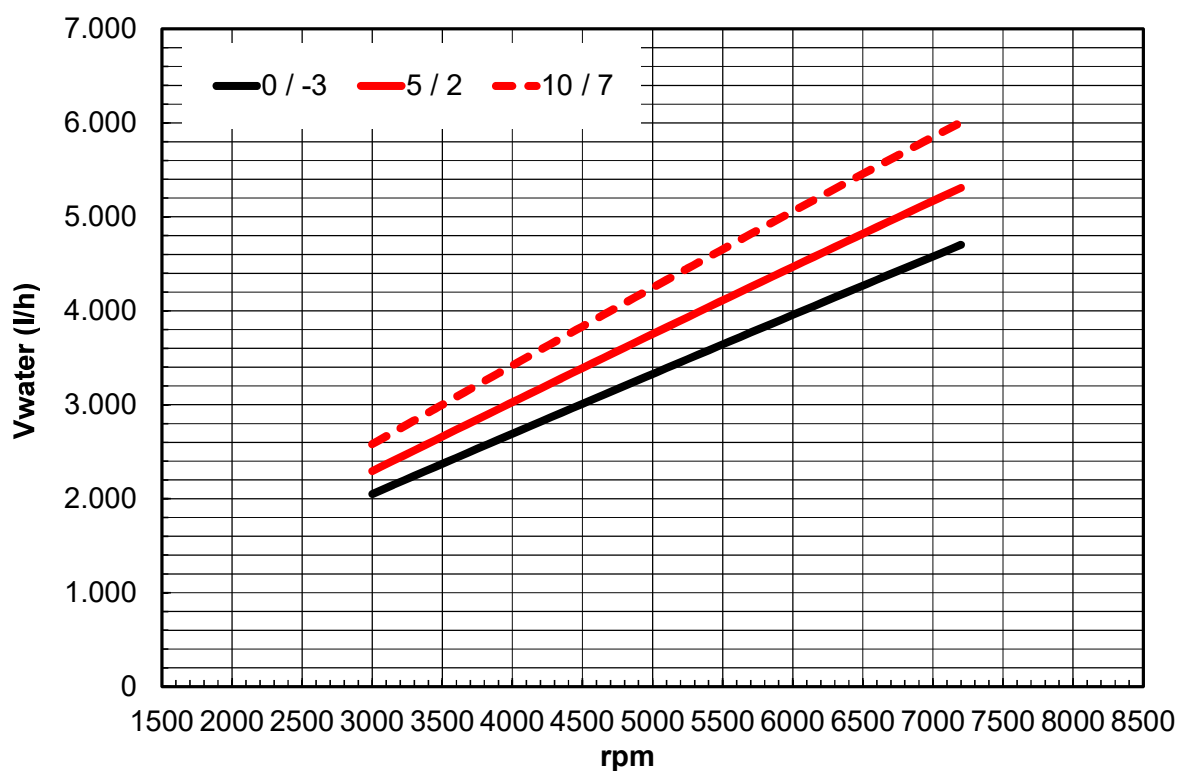


STRONG P 7-35. Heating.

3.19. HEATING WATER FLOW. Heating, 50/55 °C. Brine, 0/-3, 5/2 y 10/7.

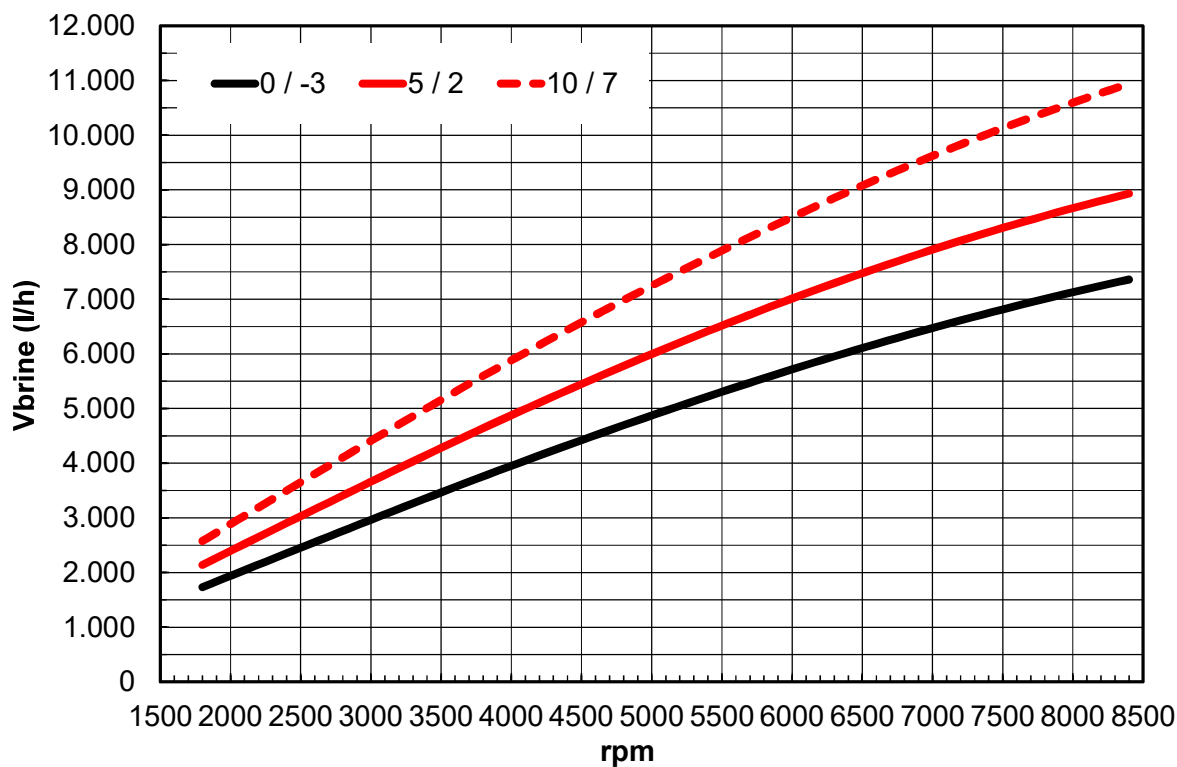


3.20. HEATING WATER FLOW. Heating, 60/65 °C. Brine, 0/-3, 5/2 y 10/7.

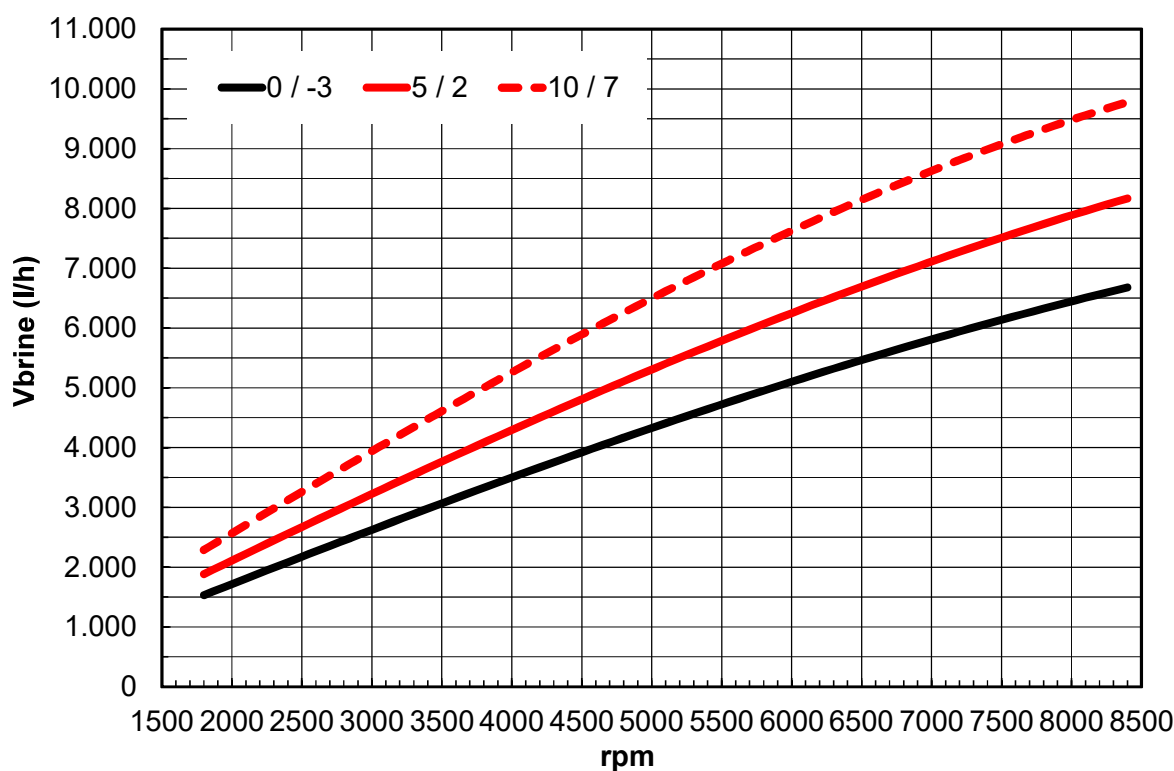


STRONG P 7-35. Heating.

3.21. BRINE FLOW. Heating, 30/35 °C. Brine, 0/-3, 5/2 y 10/7.

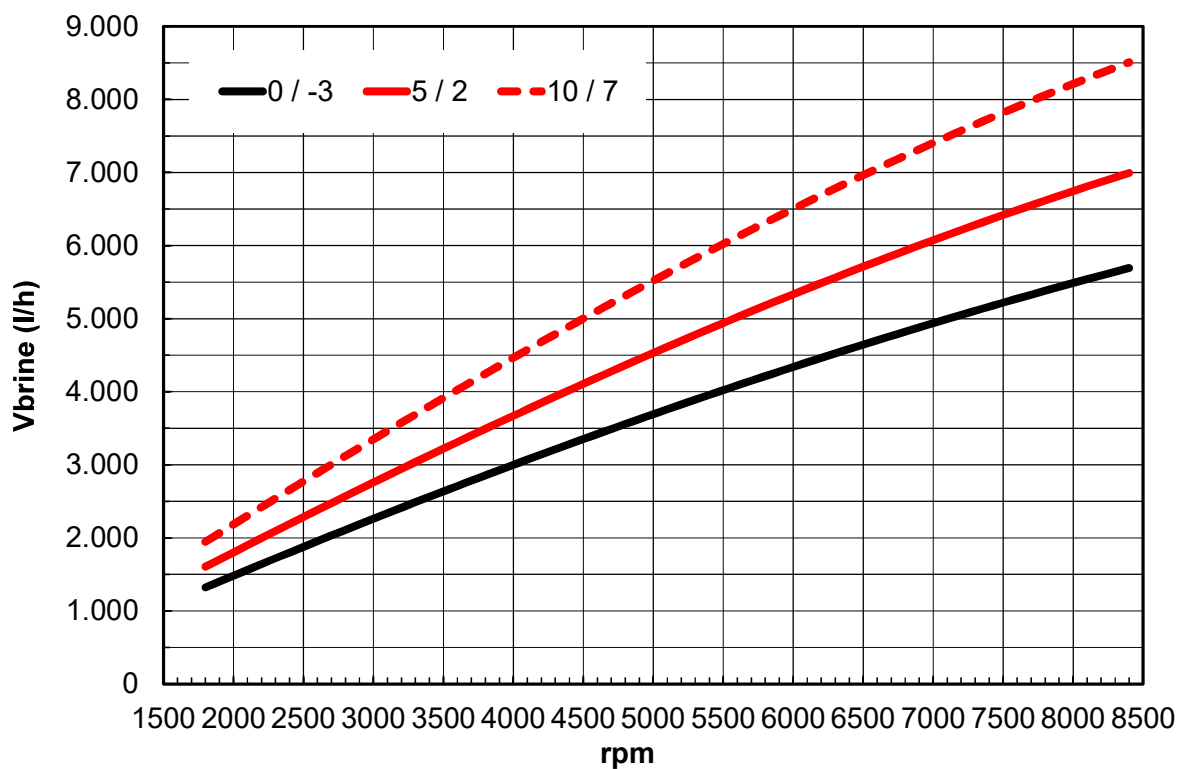


3.22. BRINE FLOW. Heating, 40/45 °C. Brine, 0/-3, 5/2 y 10/7.

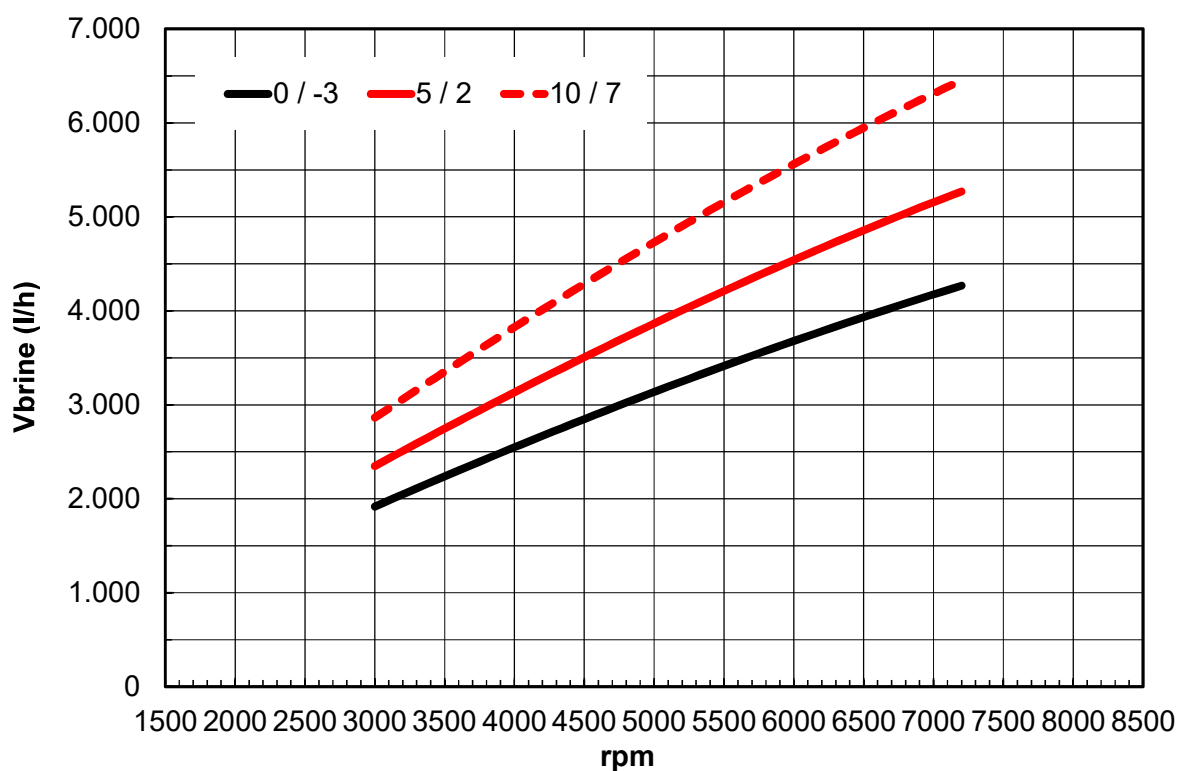


STRONG P 7-35. Heating.

3.23. BRINE FLOW. Heating, 50/55 °C. Brine, 0/-3, 5/2 y 10/7.



3.24. BRINE FLOW. Heating, 60/65 °C. Brine, 0/-3, 5/2 y 10/7.



All technical, commercial, or any other type of data contained in this document should be considered for informational purposes only. CEO2 GREEN S.L. accepts no responsibility for any errors or omissions in this documentation. CEO2 GREEN S.L. reserves the right to modify the documentation or the products it refers to without prior notice. CLAUSIUS and its LOGO are registered trademarks of CEO2 GREEN S.L.



CEO2 Green S.L.

Polígono Industrial P.P. SUR - PPI-5 - Naves 8 y 9
36475 Porriño (Pontevedra)
Spain

Telephone: + 34 606 263 606 - + 34 886 113 611

info@ceo2green.com

www.clausius.es



ARB HAUSTECHNIK GMBH
ERNEUERBARE ENERGIESYSTEME

Thunstrasse 84

Postfach 33

CH – 3074 Muri – BERN

Telephone: + 41 (0) 313 712 222 - + 41 (0) 794 152 222

BUETIGER@ARB.HT.CH

WWW.ARB-HT.CH