

comemso



EMC Link

Leading the way in EMC application and e-mobility testing worldwide.

In EMC conformance testing, the charging interface is exposed to radiated and conducted disturbances. What matters is not perfect signal quality. What matters is keeping the session stable long enough to complete standard-required measurements and sequences - often over hours. The result is reproducible test conditions, clearer pass/fail decisions, and fewer aborted test runs.

- Setup clarity for every charging technology**
A dedicated setup poster helps you wire and verify each charging technology quickly. Less integration effort. Lower setup risk.

The EMCLink is available for the following Standards and technologies
AC, DC-CCS (Combo 1 + 2 & NACS), CHAdEMO, GB/T DC (China) - MCS is available separately.

[illegible]

The diagram illustrates the comframe system architecture. On the left is the comframe unit, a blue rack-mounted device with various ports and connectors. On the right, a laptop labeled "Computer" is connected to the comframe unit via a line labeled "comframe Software". Below the laptop, a blue box labeled "DC Power Supply" is connected to the comframe unit via a thick black cable.



- Reproducible EMC measurements while maintaining a stable charging session
- Long-duration immunity/emissions tests with fewer interruptions and fewer restarts
- Debugging and simulation control under interference (with EVCA + comframe)
- Fast technology changes: Move between AC, CCS, NACS, CHAdeMO and GB/T DC without reconfiguring the link hardware in the chamber.

Testing is better with us.



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comemso electronics GmbH
Karlsbader Str. 13 | 73760 Ostfildern
Germany
+49 711 / 982 98 -200
sales@comemso.com

www.comemso.com

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