



**Certifying Bodies and Test Labs  
SNIA Emerald Training  
July 21, 2015**



## ➤ SNIA Emerald Training 2013-2014

### ◆ SNIA Emerald Case Studies 2014

- › **TUV:** <http://snia.org/sites/default/files/Emerald%20Training%20-%20Case%20Study%208%20-%20Lessons%20Learned%20-%20TUV.pdf>
- › **UL:** <http://snia.org/sites/default/files/Emerald%20Training%20-%20Case%20Study%206%20-%20Lessons%20Learned%20-%20UL.pdf>
- › **MET:** <http://snia.org/sites/default/files/Emerald%20Training%20-%20Case%20Study%207%20-%20MET%20LABS%20Data%20Center%20Storage%20Testing.pdf>
- › **Demartek:** <http://snia.org/sites/default/files/Emerald%20Training%20-%20Case%20Study%201%20-%20Lessons%20Learned%20-%20Demartek.pdf>

### ◆ SNIA Emerald CB Overview 2013

- › **TUV:** <http://snia.org/sites/default/files/Emerald%20Training%20-%20TUV%20Rheinland%20Energy%20Efficiency%20Testing.pdf>

## ➤ EPA CB and Lab Listing

- ◆ [https://www.energystar.gov/index.cfm?fuseaction=recognized\\_bodies\\_list.show\\_RCB\\_search\\_form](https://www.energystar.gov/index.cfm?fuseaction=recognized_bodies_list.show_RCB_search_form)
- ◆ CBs: Intertek, **MET**, Nemko, **TUV**, **UL**
- ◆ Labs: **Demartek**, Intertek, **MET**, Shenzhen, **TUV**, **UL**, Victronic

## ➤ EPA CB Resources

- ◆ [http://www.energystar.gov/index.cfm?c=third\\_party\\_certification.tpc\\_cert\\_bodies](http://www.energystar.gov/index.cfm?c=third_party_certification.tpc_cert_bodies)