Smart Data Models

Validity hash:fb0562c0a4f4e6b1e52ccd7ef254b5e05db7052f4fc8244cdf4a225db0c3ddf3

On behalf of the Smart Data Models Program

we want to thank for your contribution to the data models in the subject

ZEB

To:

Ryosuke Takahashi

From the organization:

Mitsubishi Electric

Thanks for helping SDM to release these data models with a license allowing:
- The free use of the data models
- The freedom to modify the data model
- The freedom to share the modifications

with attribution to their authors

QR with the contribution of this user at smartdatamodels.org

Link to the original contributors file

Contributors.yaml

Data models in the subject: AirConditionerTerminal, Area, AreaEnvironmentForecast, Beacon, BuildingZEB, Column, DeviceForecast, Door, Elevator, Equipment, Fan, GatewayController, Glass, IndoorAirConditioner, Lighting, Material, MaterialLayer, Opening, OutdoorAirConditioner, OutdoorAirTreatingUnit, Room, Sensor, Slab, Stair, Storey, TotalHeatExchanger, Wall, WaterHeater, Window

Year contributed: 2024