ISO/TC 22/SC 21/WG 1
ISO/TC 22/SC 21/WG 1 - Vehicle operation conditions, vehicle safety and energy storage installation
Email of secretary:
Secretariat: DIN (Germany)

551 ISOIEC JPT 17409 Invitation Meeting June 2013

Document type:	Meeting agenda
Date of document:	2013-04-07
Expected action:	REPLY
Action due date:	2013-05-20
Background:	Meeting Invitation and Agenda Ladies and Gentlemen, it is essential that, experts nominated by the P-Members for participation in this meeting need to be registered before the above mentioned Deadline at the secretariat of IS TC22/SC21/WG1/JPT17409. Please send formal Nomination for your experts by E-Mail to Fritzsche@vda.de not later than the above mentioned Deadline. Egbert Fritzsche
Committee URL:	http://isotc.iso.org/livelink/livelink/open/tc22sc21wg1

ISO/TC 22/SC21& IEC/TC 69

Joint Activity

"ISO 17409 – EV Safety requirements"

Invitation

7th meeting of ISO/IEC JPT 17409
"Electrically propelled road vehicle - Safety requirements for connection to an external electric power supply"

We would like to invite you for the 7th meeting of the above mentioned project.

The meeting will take place as follows:
from: 2013-06-03 at 08:30 a.m.

till: 2013-06-05 at 12:00 a.m.

at: Chrysler Technical Center, 800 Chrysler Drive, Auburn Hills, MI 48326

For organizational advices, please refer to the Annexes!

Further Meetings scheduled in this week:

Day	Date	Time	Group
MO	2013-06-03	08:30 – 18:00	ISO/IEC JPT 17409
TU	2013-06-04	08:00 – 18:00	ISO/IEC JPT 17409
WE	2013-06-05	08:00 – 12:00	ISO/IEC JPT 17409
WE	2013-06-05	13:00 – 18:00	ISO TC22/SC21/WG1
TH	2013-06-06	08:00 – 18:00	ISO TC22/SC21/WG1
FR	2013-06-07	08:00 – 12:00	ISO TC22/SC21/WG1
FR	2013-06-07	13:00 – 18:00	ISO TC22/SC21/WG2

Draft Agenda

1. **Opening of the meeting and adoption of the agenda (SC21/WG1 N551)**
2. **Roll call of the experts**
3. **Approval of the report for the last meeting (SC21/WG1 N544)**
4. **Discussion of ISO CD 17409.2 comments**
   - > **Result of CD Ballot (WG1 NXXX)**
   - > **Discussion of comments(WG1 NXXX)**
   - > ***Further steps***
5. **Summary of meeting results and next steps**
6. **Date and Place of next Meeting**
7. **End of the meeting**

We will distribute further necessary documents and drafts in short.

ISO TC22/SC21 Meetings
June 3-7, 2013
Chrysler Technical Center

- Chrysler will host the meetings during first week in June (June 3-7, 2013). The meeting location is:

  Chrysler Technical Center
  800 Chrysler Drive,
  Auburn Hills, MI 48326
- Participants may park in visitor parking. Enter the complex thru the Tech Center Visitor entrance (and not the Headquarters entrance). See the map.
- Attendees are required to provide their full names and associations at the Kiosk and then move to the security desk to pick up their badges before they can enter the building. All guests will be escorted.
- The room sits up to 50 attendees comfortably and is near the cafeteria, restrooms, and a sundry shop. Each participant will have guest wifi access each day.
- Each official participant will receive a voucher ("ticket") that can be used to pay up to $15 for lunch in the cafeteria.
- Chrysler will also sponsor a dinner one night.
- Detroit-Wayne County Airport (DTW) is the major airport serving this area of Michigan.
- The meeting site is approximately 45 miles from the airport so a rental car is recommended but taxis are also available.
- Driving directions from the airport are as follows:
  - I94 east toward Detroit for 18 miles.
  - I75 north toward Flint for 26 miles
  - Take exit 78 off I75 and turn right to stay on Chrysler Drive.
  - The Chrysler Technical Center is on the left.

Lodging is available along I75 but not within walking distance of the meeting site in the Chrysler Technical Center.

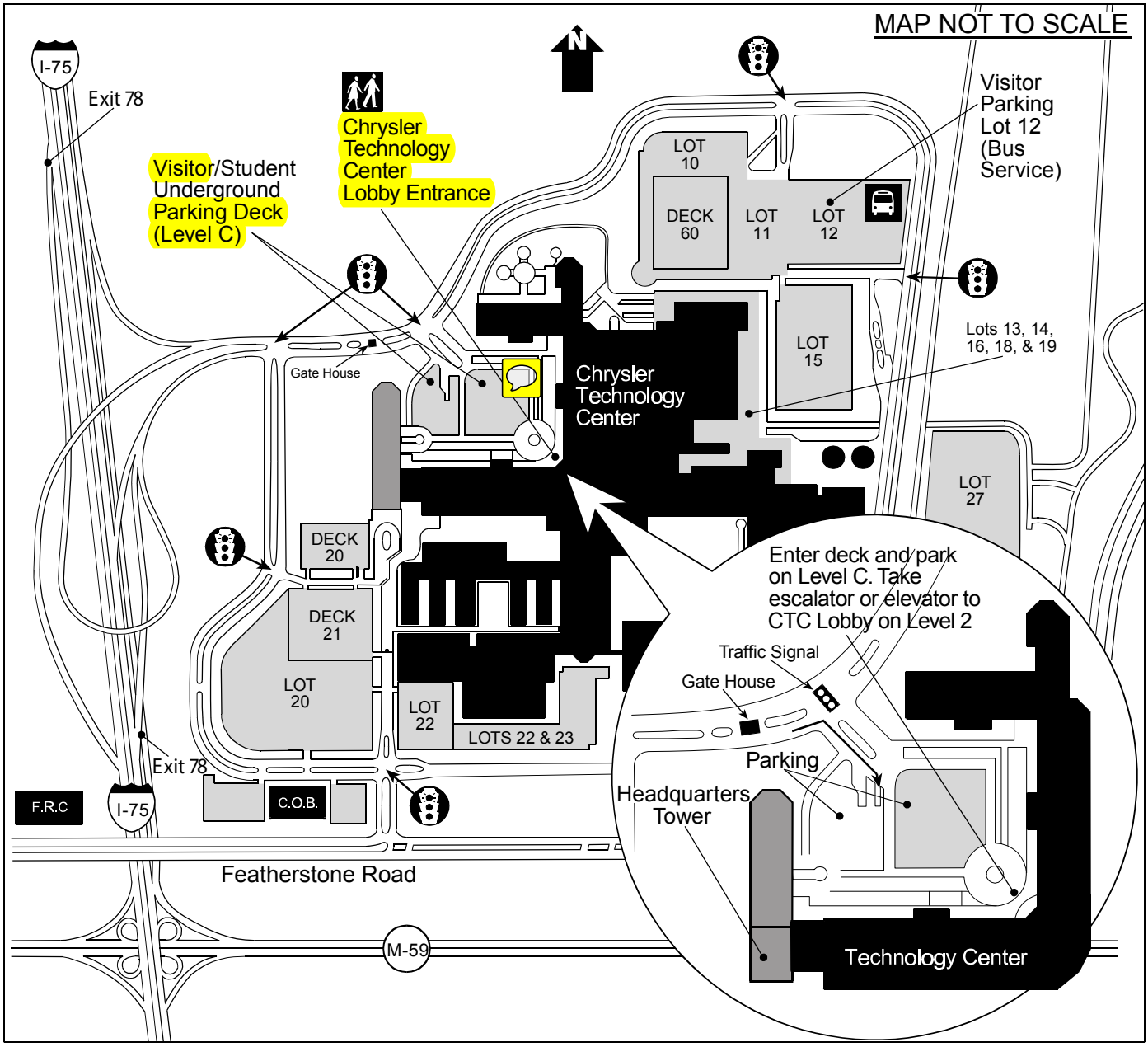
If there are any questions, please contact the following people:

Adam Timmons, PhD
Battery Cell Technical Specialist
Electrified Powertrain Propulsion Systems
Chrysler Group LLC
800 Chrysler Drive, Auburn Hills, MI 48326
Phone 248 944 3268
Mobile 248 219 5565 CIMS 486-02-52
Fax 248 944 3028
adam.timmons@chrysler.com

Glenn W. Scheffler
Chairman of the US-TAG for ISO TC22/SC21
GWS Solutions of Tolland, LLC
7 Willie Circle
Tolland, CT USA 06084
Home: 860-872-4540
Cell: 860-670-1863
Email: GWSSol@aol.com

Pat Ebejer
Standards Specialist and Secretary for the US-TAG for ISO TC22/SC21
SAE International
Tel: 248 273 4084
pebejer@sae.org

Chrysler Auburn Hills Complex - Technology Center Visitors



The Location: The Chrysler Auburn Hills Complex is 30 miles north of downtown Detroit in Auburn Hills, Michigan. The site is reached via I-75 from the north and south and M-59 from the east and west.

From the South: North on I-75, to Chrysler Headquarters exit (# 78) which will take you right into the complex.

From the North: South on I-75, to Chrysler Headquarters exit (#78) which will take you right into the complex.

From the East: West on M-59 to I-75 north; take the first exit (# 78), Chrysler Headquarters exit, and proceed right into the complex.

From the West: East on M-59 to I-75 north; to Chrysler Headquarters exit (#78) which will take you right into the complex.

Note: After exiting, proceed to the end of the ramp. Continue straight through the first light, pass the gate house and turn right at the second light. Follow the signs to Level C, Visitor Parking. Enter the parking deck and park in the area to your left for Chrysler Technology Center Lobby. (Note: Visitor overflow parking is in Lot #12 with shuttle service to the lobby.)

- Chrysler Headquarters
- Chrysler Technology Center
- Parking Lots and Decks
- Visitor/Student Entrance
- Shuttle Service
- Traffic Signal

Auburn Hills, Michigan USA