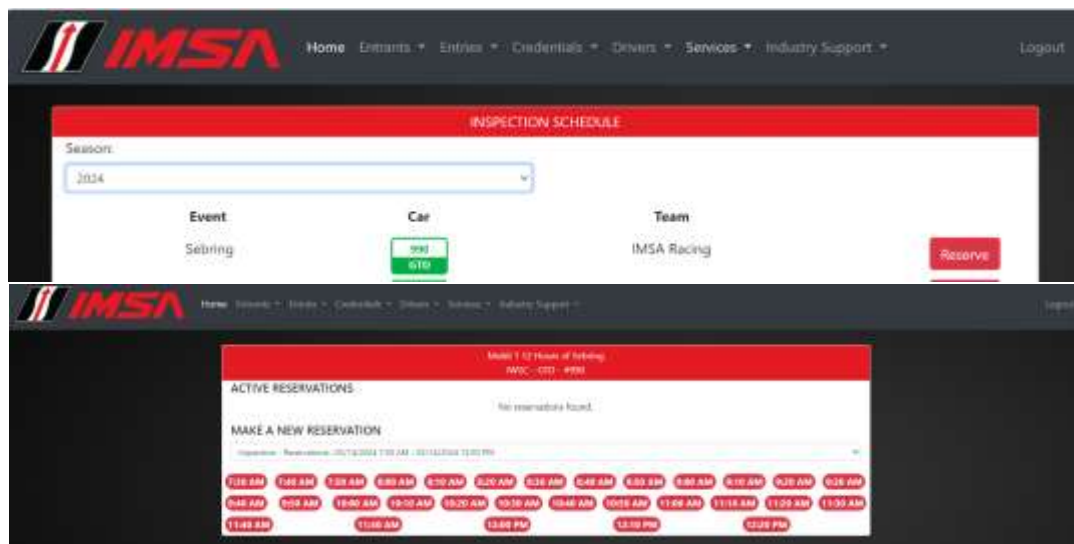


IMPC Voluntary Technical Inspection – MERG Reservation System

The Voluntary Technical Inspection Reservation System is processed through MERG.

The system activates on the Monday prior to each Event at 11:00 am **local time to the Event site**. Teams must submit their completed Scrutineering Declaration in MERG to make a Reservation. An error message appears when attempting to make a reservation if the Scrutineering Declaration has not been submitted.

Entrants may review and select one (1) voluntary technical inspection time slot during the Event for “By Reservation” Voluntary Inspections as identified in the Official Schedule, through the IMSA MERG system as shown in the examples below.



The MERG reservation time slots are for “By Reservation” voluntary inspection only. These available time slots follow all mandatory Pre-Event and technical inspections per the Official Schedule for each Event. Availability is limited and may not accommodate all entered Cars.

Reservation time slot allocations are 10 minutes for GS and TCR Entrants.

Entrant must have no more than one (1) open reservation during an Event at any given time. Once a reservation has been fulfilled, the Entrant may schedule an additional reservation during the hours listed in the Official Schedule. All aspects of IMPC SSR 24.9.2. remain in effect. Once a reservation time has been selected in MERG, it automatically counts toward the permitted three (3) visits for the Event, irrespective of if the Car presents or not.

An Entrant unable to attend their scheduled time slot, must cancel in MERG so that other Entrants may use that time slot.

An Entrant must arrive to the IMPC inspection area at or prior to their inspection start time to maintain efficient use of schedule. Late arrival will result in forfeiture of the appointment.

Once the Voluntary Technical Inspection Reservation Period(s) are completed per the Official Schedule, remaining IMPC voluntary tech hours are open for all Entrants and do not require a reservation.