 HYUNDAI Technical Service Bulletin	GROUP SUSPENSION	NUMBER 22-SS-003H-1
	DATE JUNE, 2022	MODEL(S) SANTA FE (TMA)

SUBJECT: SANTA FE (TMA) 19" WHEEL REFINISHING SERVICE

THIS TSB HAS BEEN REVISED TO INCLUDE AN ADDITIONAL NOTE FOR WARRANTY SUBLET UNDER THE WARRANTY INFORMATION TABLE.

Description: This bulletin describes the procedure to refinish 19" wheels equipped on some 19-20MY Santa Fe (TMA) 2.0T vehicles with peeling clear coat.



Applicable Vehicles: Certain 2019-20MY Santa Fe (TMA) 2.0T vehicles equipped with 19" wheels produced from June 26, 2018 to July 24, 2020.

Parts Information:

Part Name / Number	Image	Remarks
Wheel Assembly, Aluminum 52910-S1310		Refinish all 4 wheels.
Valve Stem 52936-B2100		Replace the valve stems, do not reuse.

Circulate To: General Manager, Service Manager, Parts Manager, Warranty Manager, Service Advisors, Technicians, Body Shop Manager, Fleet Repair

Warranty Information:

Model	Op. Code	Operation	Op. Time	Causal Part	Nature	Cause
Santa Fe (TMA)	52910FF1	Tire and Wheel Assy (4 Wheels)	1.3 M/H	52910-S1310	A26	ZZ4

NOTE 1: Normal warranty applies.

NOTE 2: Use B2 sublet type which will carry the 5/60 warranty applicable to the wheels. Sublet amount may require additional review.

NOTE 3: If a vehicle returns with the same issue after having been refinished and is still within the warranty period, replace all 4 wheels.

NOTE 4: The op code includes time for tire disassembly, TPMS disassembly, TPMS reassembly and programming, mounting the new tires, checking the RFV, wheel balancing, and TPMS sensor registration.

Service Procedure:

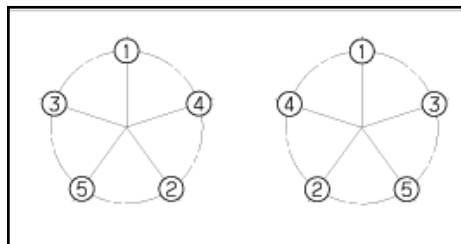
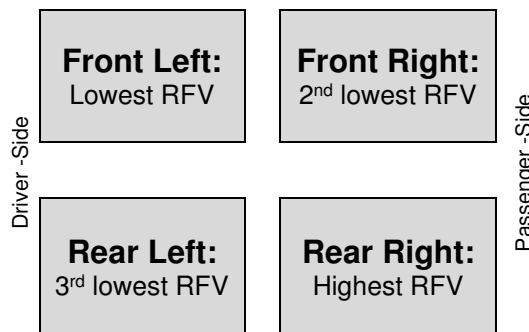
- Contact local wheel repair shops and schedule wheel re-finishing service.
- Remove wheel/tire assemblies from the vehicle, remove the tires and TPMS sensors.
- Deliver wheels to the repair shop for refinishing service.
- Retrieve wheels, install TPMS sensors, mount & balance tires:
 - Use new valve stems, do not reuse the original parts.
 - Check RFV, arrange wheel/tire assemblies according to the graphic to the right.
 - Register TPMS sensors to module.

NOTICE

Retain TPMS sensors and re-install after wheels have been refinished.

Replace the TPMS valve stems.

Tightening Torque: 107.9-127.5 N.m (11.0-13.0 kgf.m, 79.6-94.0 lb-ft)



- The service procedure is complete.