CASTLE PRESTIGE

Japanese Car Import Specialists

Service History

VIN: WDD1760522J140385

Date	Km	Work carried out	Location / garage
27/08/2014	10,745	Mercedes-Benz 1-year maker inspection (MB1)	Mercedes-Benz dealer
25/08/2015	21,684	Mercedes-Benz 2-year inspection (MB2) / statutory inspection	Mercedes-Benz Matsudo (Yanase Co. Ltd, Chiba Tech Matsudo), Matsudo, Chiba
03/08/2016	31,040	MB 1-year inspection; engine oil filter replaced	Mercedes-Benz Matsudo (Yanase Co. Ltd, Chiba Tech Matsudo), Matsudo, Chiba
22/08/2017	40,508	MB 1-year inspection; several items replaced per advice list	Mercedes-Benz Matsudo (Yanase Co. Ltd, Chiba Tech Matsudo), Matsudo, Chiba
30/08/2018	51,107	2-year statutory inspection (shaken); Recall ?-2686 SCCM (steering column module) countermeasure carried out; spark plugs x4, air cleaner element, A/C filter, brake fluid, engine oil (5.5L), oil filter, front & rear wiper blades, rear wiper motor, washer fluid, puncture repair kit replaced	Mercedes-Benz Matsudo (Yanase Co. Ltd, Chiba Tech Matsudo), Matsudo, Chiba
30/08/2019	61,891	MB 1-year inspection; engine oil, oil filter, wiper blade(s) and further items replaced	Mercedes-Benz Matsudo (Yanase Co. Ltd, Chiba Tech Matsudo), Matsudo, Chiba
30/08/2020	73,953	2-year statutory inspection (shaken); air cleaner element, V-belt tensioner, V-belt, front brake pad kit, brake fluid, engine oil (5.5L), oil filter, front & rear wiper blades replaced	Mercedes-Benz Matsudo (Yanase Co. Ltd, Chiba Tech Matsudo), Matsudo, Chiba
02/09/2022	Mileage illegible	2-year statutory inspection (shaken); work items not legible at photo resolution	AIX Car Care Factory (garage stamp)
02/09/2024	97,224	2-year statutory inspection (shaken); A/C filter, brake fluid, oil element, engine oil (0W-40, 5.5L), sump seal ring, front brake pad set, pad wear sensor, front brake discs, wiper holders/front replaced	TECH+ (certified garage), Ebetsu, Hokkaido

This service history has been translated from the original Japanese records using AI. Every effort has been made to ensure it is accurate.