Based on a given table, fill in the entities masked by [ENT] in the following sentence: all of the [ENT] and [ENT] of [ENT] are [ENT] [ENT], except for [ENT], which is [ENT] [ENT]. Output the sentence with filled in masked entities. Table: {"title": malaysia airlines, "table_column_names": ['company', 'type', 'principal activities', 'incorporated in', "group 's equity shareholding"], "table_content_values": [['malaysia airlines cargo sdn bhd', 'subsidiary', 'cargo', 'malaysia', '100%'], ['ge engine services malaysia', 'joint venture', 'engine overhaul', 'malaysia', '30%'], ['maswings sdn bhd', 'subsidiary', 'airline', 'malaysia', '100%'], ['firefly sdn bhd', 'subsidiary', 'airline', 'malaysia', '100%'], ['maser otechnologies sdn bhd', 'subsidiary', 'mro', 'malaysia', '100%'], ['mas golden holidays sdn bhd', 'subsidiary', 'tour operator', 'malaysia', '100%'], ['malaysian aerospace engineering sdn bhd', 'subsidiary', 'engineering', 'malaysia', '100%'], ['mas academy sdn bhd', 'subsidiary', 'flight school', 'malaysia', '100%'], ['abacus distribution systems (malaysia) sdn bhd', 'subsidiary', 'computer reservation system', 'malaysia', '80%'], ['taj madras air catering limited', 'associate', 'catering', 'india', '20%'], ['mas catering (sarawak) sdn bhd', 'subsidiary', 'catering', 'malaysia', '60%'], ['lsg sky chefs', 'associate', 'holding company', 'malaysia', '30%']]}