Gas safety check

Checklist to ensure compliance with RTA*

Full service of each landlord provided gas appliance including: - clean dust and debris from appliances including burner, pilot, fan, filters and air intakes - check the integrity of the heat exchanger - check the appliance gas supply and operating pressures - check that the gas appliance burner ignition is reliable and complete - check for any gas appliance flame abnormality - check the operation of the gas appliance, including safety devices - complete a combustion spillage (carbon monoxide) test on all heating appliances and internal, open flued appliances For each gas installation & appliance: - check pressure retention on the main gas line - ensure safe access for servicing & adjustment - check that electrically safe - check that gas installations, including gas cookers, are adequately restrained to avoid tipping over - check that gas installations meet clearance requirements from any combustible surfaces - where LPG cylinders are present, check that they and associated gas components are installed correctly - check that there is adequate ventilation for appliances to act safely - check that gas isolation valves are installed, as required - check gas appliances for evidence of certification * Reflects the requirements in AS/NZS 5601-2004 and AS4575:2019 Gas appliances - Servicing of Type A Appliances, as at October 2021 Provider name: Checked by: __

