Supplier's Name or Trade Mark Model Capacity Energy efficiency class EU Ecolabel (If applicable) Annual Energy Consumption - "Energy consumption xx kWh per year, based on 280 standard cleaning cycles using cold water fill and the consumption of the low power modes. Actual energy consumption will depend on how the appliance is used" Energy Consumption (E t) of the standard cycle Power consumption in off-mode and left-on mode (P o and P I) Annual Water Consumption (litres per year). "Water consumption x litres per year, based on 280 standard cleaning cycles. Actual water consumption will depend on how the appliance is used Drying Efficiency Class. "Drying efficiency class X on a scale from G (leas efficient) to A (most efficient) Indication that the "standard programme" relates to the information within the label & fiche and is the most efficient programme in terms of combined energy and water consumption	Miele G4940SCi Clean Steel 14 A++ 262 0.93
Energy efficiency class EU Ecolabel (If applicable) Annual Energy Consumption - "Energy consumption xx kWh per year, based on 280 standard cleaning cycles using cold water fill and the consumption of the low power modes. Actual energy consumption will depend on how the appliance is used" Energy Consumption (Et) of the standard cycle Power consumption in off-mode and left-on mode (Po and PI) Annual Water Consumption (litres per year). "Water consumption x litres per year, based on 280 standard cleaning cycles. Actual water consumption will depend on how the appliance is used Drying Efficiency Class. "Drying efficiency class X on a scale from G (leas efficient) to A (most efficient) Indication that the "standard programme" relates to the information within the label & fiche and is the most efficient programme in terms of	14 A++ 262 0.93
Energy efficiency class EU Ecolabel (If applicable) Annual Energy Consumption - "Energy consumption xx kWh per year, based on 280 standard cleaning cycles using cold water fill and the consumption of the low power modes. Actual energy consumption will depend on how the appliance is used" Energy Consumption (E t) of the standard cycle Power consumption in off-mode and left-on mode (P o and P I) Annual Water Consumption (litres per year). "Water consumption x litres per year, based on 280 standard cleaning cycles. Actual water consumption will depend on how the appliance is used Drying Efficiency Class. "Drying efficiency class X on a scale from G (leasefficient) to A (most efficient) Indication that the "standard programme" relates to the information within the label & fiche and is the most efficient programme in terms of	A++ 262 0.93
EU Ecolabel (If applicable) Annual Energy Consumption - "Energy consumption xx kWh per year, based on 280 standard cleaning cycles using cold water fill and the consumption of the low power modes. Actual energy consumption will depend on how the appliance is used" Energy Consumption (E t) of the standard cycle Power consumption in off-mode and left-on mode (P o and P I) Annual Water Consumption (litres per year). "Water consumption x litres per year, based on 280 standard cleaning cycles. Actual water consumption will depend on how the appliance is used Drying Efficiency Class. "Drying efficiency class X on a scale from G (leas efficient) to A (most efficient) Indication that the "standard programme" relates to the information within the label & fiche and is the most efficient programme in terms of	0.93
Annual Energy Consumption - "Energy consumption xx kWh per year, based on 280 standard cleaning cycles using cold water fill and the consumption of the low power modes. Actual energy consumption will depend on how the appliance is used" Energy Consumption (E t) of the standard cycle Power consumption in off-mode and left-on mode (P o and P I) Annual Water Consumption (litres per year). "Water consumption x litres per year, based on 280 standard cleaning cycles. Actual water consumption will depend on how the appliance is used Drying Efficiency Class. "Drying efficiency class X on a scale from G (leas efficient) to A (most efficient) Indication that the "standard programme" relates to the information within the label & fiche and is the most efficient programme in terms of	0.93
based on 280 standard cleaning cycles using cold water fill and the consumption of the low power modes. Actual energy consumption will depend on how the appliance is used" Energy Consumption (E t) of the standard cycle Power consumption in off-mode and left-on mode (P o and P I) Annual Water Consumption (litres per year). "Water consumption x litres per year, based on 280 standard cleaning cycles. Actual water consumption will depend on how the appliance is used Drying Efficiency Class. "Drying efficiency class X on a scale from G (lease efficient) to A (most efficient) Indication that the "standard programme" relates to the information within the label & fiche and is the most efficient programme in terms of	0.93
Power consumption in off-mode and left-on mode (P o and P I) Annual Water Consumption (litres per year). "Water consumption x litres per year, based on 280 standard cleaning cycles. Actual water consumption will depend on how the appliance is used Drying Efficiency Class. "Drying efficiency class X on a scale from G (least efficient) to A (most efficient) Indication that the "standard programme" relates to the information within the label & fiche and is the most efficient programme in terms of	
Annual Water Consumption (litres per year). "Water consumption x litres per year, based on 280 standard cleaning cycles. Actual water consumption will depend on how the appliance is used Drying Efficiency Class. "Drying efficiency class X on a scale from G (leas efficient) to A (most efficient) Indication that the "standard programme" relates to the information within the label & fiche and is the most efficient programme in terms of	: 2772
per year, based on 280 standard cleaning cycles. Actual water consumption will depend on how the appliance is used Drying Efficiency Class. "Drying efficiency class X on a scale from G (leas efficient) to A (most efficient) Indication that the "standard programme" relates to the information within the label & fiche and is the most efficient programme in terms of	: 2772
efficient) to A (most efficient) Indication that the "standard programme" relates to the information within the label & fiche and is the most efficient programme in terms of	A 5.003
within the label & fiche and is the most efficient programme in terms of	t A
200 C 100 C	Y
Programme time for the standard cleaning cycle (mins)	196
Duration of the left-on mode (T I) where the dishwasher is fitted with a power management system	10 mins
Noise Level (dB(A))	45
Built-In	11111