## **Product Information Sheet** COMMISSION DELEGATED REGULATION (EU) 2019/2016 Supplier's name or trade mark:: SMEG Supplier's address: Via Leonardo da Vinci, 4 42016 Guastalla (RE) - Italy Model identifier: FAB28RPK5UK Type of refrigerating appliance: Low-noise appliance: Free Standing No Design type: Wine storage appliance: No Other refrigerating appliance: Sì **General product parameters:** Value Parameter Value Parameter Overall dimensions -1530 Height Overall dimensions Overall dimensions -Total volume (dm3 or l) 270 (millimetre) 601 Width Depth 728 EEI 79 Energy efficiency class D Airborne acoustical noise emissions (dB(A) re 1pW) Airborne acoustical noise emission class 35 В Annual energy consumption (kWh/a) 130 Climate class SN, N, ST, T Maximum ambient temperature (°C), for Minimum ambient temperature (°C), for which the 10 which the refrigerating appliance is 43 refrigerating appliance is suitable suitable Winter setting: No **Compartment Parameters:** Compartment parameters and values Recommended temperature setting Defrosting for optimised food type(auto -Compartment type Compartment volume storage (°C) These Freezing defrost = A, (dm3 or I) settings shall not capacity(kg/24 h) manual defrost = contradict the storage M) conditions set out in Annex IV, Table 3 No Pantry Wine storage No Cellar No Fresh food 4 Yes 244 Α Chill No 0-star or ice-making No 1-star No 2-star No 3-star No 4-star Yes 26 -18 2.6 Μ 2-star section No Variable temperature No compartment For 4-star compartments

| Fast freeze facility:  | No  |
|--|-----|
| For wine storage appliances  |     |
| -:   | -   |
| Light source parameters:   |     |
| Lighting technology used:  | LED |
| Energy efficiency class:   | F   |
| Minimum duration of the guarantee offered by the manufacturer: 24 months   |     |
| Additional information:  |     |
| Weblink to the manufacturer's website, where the information in point 4(a) Annex of Commission Regulation (EU) 2019/2019 is found:: https://www.smeg.com/services/customer-service |     |