	el	information			
(EU) 2019/2017	ATION (EU	N DELEGATED RE	19/2017		
Bosch					
BSH Hausgeräte GmbH, Carl-Wery-Str. 34, 81739 Munich, Germany					
SGS2ITW08G					
		duct parameters:			
Parameter	/alue		Parameter	Value	
			Dimensions in cm	Height	
Dimensions i	12	ity ^(a) (ps)		Width	
				Depth	
Energy efficie	55.9		Energy efficiency class ^(a)	E (c)	
Drying perfor	.121	formance	Drying performance index	1.061	
litres [per cyc the eco prog water consur depend on he ance is used	.923	umption in le], based on ramme using . Actual umption will ow the appli-	Water consumption in litres [per cycle], based on the eco programme. Actual water consumption will depend on how the appli- ance is used and on the hardness of the water.	10.5	
Туре	4:30	duration ^(a)	Туре	Free-standing	
	50	ustical noise (dB(A) re 1	Airborne acoustical noise emission class ^(a)	C (c)	
Standby mod	-)	Standby mode (W)	0.50	
Networked st applicable)	4.00	V) (if applic-	Networked standby (W) (if applicable)	0.00	
Minimum duration of the guarantee offered by the supplier ^(b) :				2 years	
		nformation:			
Networked si applicable) d by the supplier (b)	offered by	W) (if applic-	Networked standby (W) (if applicable)		0.0

^(a) for the eco programme.

^(b) changes to these items shall not be considered relevant for the purposes of paragraph 4 of Article 4 of Regulation (EU) 2017/1369.

^(c) if the product database automatically generates the definitive content of this cell the supplier shall not enter these data.

^(d) Commission Regulation (EU) 2019/2022 of 1 October 2019 laying down ecodesign requirements for household dishwashers pursuant to Directive 2009/125/EC of the European Parliament and of the Council amending Commission Regulation (EC) No 1275/2008 and repealing Commission Regulation (EU) No 1016/2010 (see page 267 of this Official Journal).