Category	Identifier / Key Field Name	Description	Enter here value of the measured	Unit	
Generic information Measured technical parameter		General description of the model, for unequivocal identification	DS 8440 SXW	model identifier	
		Reference to the harmonised or other standards applied	EN 61121:2013 / EN60704:2012	Tevt	
	COMP SPECIE PRECAUTIONS	Specific precautions other than in phone mentioned standard		Text	
		Testing conditions, other than in above mentioned standard		Text	
	COMP DRYER TYPE	whether the driver is a vented, condensing or das heated driver	CONDENSING	-	
	COMP POWER MANAGEMENT	whether the dryer is a venice, condensing or gas neared dryer	TRUE	_	
	COMP_ENERGY_CONS_ELE_EL	Electric energy consumption of the standard cotton programme at full load (Edry)	1.96	kWh	
	COMP ENERGY CONS ELE PL	Electric energy consumption of the standard cotton programme at partial load (Edrv1/2)	1.05	kWh	
	COMP POWER OFF MODE	power in 'off- mode' of the standard cotton programme at full load (Po)	0.43	W	
	COMP POWER LEFT ON MODE	power in 'left-on mode' of the standard cotton programme at full load (PI)	1.00	W	
	COMP PROGRAMME TIME FL	Programme time of the standard cotton programme at full load (Tdry)	186	min	
	COMP PROGRAMME TIME PL	Programme time of the standard cotton programme at partial load (Tdry1/2)	106	min	
	COMP_DURATION_LEFT_ON_MODE	duration left-on mode standard cotton programme full load (TI)	30	min	
	COMP CONDENSATION EFFICIENCY PL	Average condensation efficiency C _{drv1/2}	85	%	
	COMP. CONDENSATION EFFICIENCY FL	Average condensation efficiency C _{dv/}	87	%	
	COMP_NOISE	sound power level	63.9	dB	
			00.0	<u> </u>	
Performed calculations	COMP_EEI	Energy Efficiency Index EEI	31.7	-	
	COMP_SAEC	standard annual energy consumption SAE _c	738.92	kWh/year	
	COMP_AEC	Weighted annual energy consumption AE _c	234	kWh/year	$AE_C = E_t$
	COMP_WEIGHTED_PROGRAMM_TIME	weighted programme time T _t	140	min	
	COMP_Et	weighted energy consumption E _t	1.44	kWh	
	COMP_CONDENSATION EFFICIENCY	Weighted condensation efficiency C _t	86	%	

