

ERP classification

Subject: Certificate of compliance with ErP regulations, which are based on the 2009/125/EC directive of 21 October 2009 and the 2010/30/EU directive of 19 May 2010.



We, Delta Dore, certify that all thermostats and thermostatic valves designated below have been designed to meet the requirements for temperature controllers according to European Directive ErP 2009/125/EC of 21 October 2009 and are compliant with energy labelling requirements according to European Directive 2010/30/EU of 19 May 2010.

The classification of the Delta Dore products can be found below, along with the associated contribution level. Some product references are country-specific.

Reference	Product	ErP class	Increase in energy efficiency in %
Energy managers & dual-climate controllers			
6702005	TYWELL 2050	Classe IV	2%
6050599	CALYBOX 1020 WT	Classe IV	2%
6050600	CALYBOX 2020 WT	Classe IV	2%
6050602	TYBOX 1010 WT	Classe IV	2%
6050628	TYBOX 2000 WT	Classe IV	2%
6050603	TYBOX 2010 WT	Classe IV	2%
6050604	TYBOX 2020 WT	Classe IV	2%
Tybox xx7 series			
6053005	TYBOX 117 THERM PROG TYBOX 1117 THERM PROG	Classe IV	2%
6053006	TYBOX 127 THERM PROG TYBOX 1127 THERM PROG	Classe IV	2%
6053064	TYBOX 1137	Classe IV	2%
6053072	TYBOX 117+	Classe IV	2%
6053073	TYBOX 137+	Classe IV	2%
6053007	TYBOX 137 THERM PROG	Classe IV	2%
6053021	TYBOX 157 THERM PROG	Classe IV	2%
6053008	TYBOX 217 THERM PROG	Classe IV	2%
6053010	TYBOX 237 THERM PROG RF	Classe IV	2%
6053023	TYBOX 257 THERM PROG RF	Classe IV	2%
6050537	TYBOX 827 THERM W RF	Classe IV	2%
Tybox 2xxx / 5xxx series			
6053081	TYBOX 2300	Classe IV	2%
6050636	TYBOX 5000	Classe IV	2%

6050622	TYBOX 5150	Classe IV	2%
6050634	TYBOX 5200	Classe IV	2%
6053082	TYBOX 5300	Classe IV	2%
6300045	TYBOX 5101 BLANC (EMETTEUR)	Classe IV	2%
6300052	TYBOX 5101 BLACK (EMETTEUR)	Classe IV	2%
6050681	PACK TYBOX 2300 CONNECTE	Classe IV	2%
6050637 6050660 6050671	PACK TYBOX 5000 CONNECTE	Classe IV	2%
6050625 6050662 6050672	PACK TYBOX 5100 CONNECTE	Classe IV	2%
6050683 6053084	PACK TYBOX 5300 CONNECTE	Classe IV	2%
Tybox 1x / 2x / 3x / 5x series			
6053038	TYBOX 10 THERM	Classe I	1%
6053034	TYBOX 21 THERM PILES	Classe IV	2%
6053035	TYBOX 23 THERM RF	Classe IV	2%
6053015	TYBOX 25 RF THERM EMET	Classe IV	2%
6053001	TYBOX 31 THERM PILE	Classe IV	2%
6053002	TYBOX 33 THERM RF	Classe IV	2%
6053017	TYBOX 35 THERM RF EMET	Classe IV	2%
6053036	TYBOX 51 THERM PAC PILES	Classe IV	2%
6053037	TYBOX 53 THERM PAC RF	Classe IV	2%
Multi-zone control or other			
6053050	DELTA 8000 TA RF	Classe IV	2%
6053051	DELTA 8000 TAP RF	Classe IV	2%
6053052	DELTA 8000 TA BUS	Classe IV	2%
6053053	DELTA 8000 TAP BUS	Classe IV	2%
6053055 6053069	PACK DELTA 8000	Classe IV	2%
6053074 6053075	PACK DELTA 8101	Classe IV	2%
6053061 6053070	PACK DELTA 8000 BUS CO	Classe IV	2%
6053076 6053085	PACK TYBOX COMBI CONNECTE	Classe IV	2%
6053079 6053087	PACK 2 VOIES CONNECTE	Classe IV	2%
6053077 6053086	PACK 3 VOIES CONNECTE	Classe IV	2%
6053078	PACK UFH	Classe VI	4%
TRV radiator thermostats			
6050648	TRV 1.0	Classe V en solution monozone	3%
6050649 6050677	TRV1.0 ADAPT	Classe VIII en solution multizone	5%
6050650 6050664 6050665 6050678	PACK TRV 1.0 PACK CONNECTE	Classe VIII	5%
Modulating control			

6700106	TYPASS ATL	Classe VI	4%
6700114	TYPASS CHX	Classe VI	4%
6053056	TYBOX BUS OPENTHERM	Classe VI	4%
Deltia			
6050416	DELTIA 8.00	Classe IV	2%
6050417	DELTIA 8.03	Classe IV	2%

Condition for the validity of this document:

This document is without prejudice to the conformity of the equipment on which the electronic sub-assembly will be installed.

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