

Product datasheet: Space heater to Regulation (EU) No 811/2013 (S.I. 2019 No. 539 / Programme 2)

|                                                                                                                                         |   |                          |
|-----------------------------------------------------------------------------------------------------------------------------------------|---|--------------------------|
|                                                                                                                                         |   | WPL-A 05.2 W Plus HK 400 |
|                                                                                                                                         |   | 210306                   |
| Manufacturer                                                                                                                            |   | STIEBEL ELTRON           |
| Seasonal space heating energy efficiency under average climate conditions for low-temperature applications ( $\eta_s$ )                 | % | 211                      |
| Temperature control class                                                                                                               |   | VI                       |
| Contribution of temperature control to space heating energy efficiency                                                                  | % | 4                        |
| Space heating energy efficiency of package under average climate conditions                                                             | % | 164                      |
| Space heating energy efficiency of package under colder climate conditions                                                              | % | 144                      |
| Space heating energy efficiency of package under warmer climate conditions                                                              | % | 192                      |
| Value of differential between space heating energy efficiency under average climate conditions and that under colder climate conditions | % | 20                       |
| Value of differential between space heating energy efficiency under warmer climate conditions and that under average climate conditions | % | 28                       |
| Energy efficiency class, space heating under average climate conditions, low-temperature applications (A+++ -> D)                       |   | A+++                     |
| Space heating energy efficiency class of package under average climate conditions (A+++ -> D)                                           |   | A+++                     |