

## ECODESIGN INFORMATION

Applies to non-residential ventilation units (NRVU)

According to Regulation EU No 1253/2014 of the European Commission, implementing Directive 2009/125/CE of European Parliament

SISTEVEN, S.L.U.

www.sisteven.es

|                  |                                   |   |   |                          |
|------------------|-----------------------------------|---|---|--------------------------|
| b) Model         | f) Thermal efficiency             | j) Face velocity at design flow rate                    | n) Static efficiency of fans according to (EU) 327/2011 | q) Visual filter warning |
| c) Typology      | g) Nominal flowrate               | k) Nominal external pressure                            |   | r) LWA radiated          |
| d) Type of drive | h) Effective electric power input | l) Internal pressure drop of ventilation components     | o1) Max. Internal leakage index                         |                          |
| e) Type of HRS   | i) SFPint                         | m) Internal pressure drop of non-ventilation components | o2) Max. External leakage index                         |                          |
|                  |                                   |   | p) Energy performance of the filters                    |                          |

| b)      | c)         | d)                | e)    | f) | g)    | h)    | i)     | j)   | k)  | l) | m) | n)   | o1) | o2) | p)         | q)         | r)  | ERP  |
|---------|------------|-------------------|-------|----|-------|-------|--------|------|-----|----|----|------|-----|-----|------------|------------|-----|------|
|         |            |                   |       | %  | m³/s  | kW    | W/m³/s | m/s  | Pa  | Pa | Pa | %    | %   | %   |            |            | dBA |      |
| DAS-315 | NRVU / UVU | Diverses vitesses | Aucun |    | 2.200 | 0.174 | 230    | 2.70 | 283 |    |    | 32.6 | 2.1 |     | Sans objet | Sans objet | 60  | 2018 |