# INFORMATIONS SUR LA CONCEPTION ÉCOLOGIQUE



**Conformément au règlement (UE) 2024/1834 de la Commission européenne mettant en œuvre la directive 2009/125/CE du Parlement européen**

**SODECA, S.L.U.**

a) type de ventilateur
b) rendement du ventilateur [%]
c) variateur de vitesse supposé dans les données
d) catégorie de mesure
e) catégorie de rendement
f) N fan
g1) Pe [kW]
g2) qv [m³/h]
g3) Δp [Pa]
h1) ventilateur à double usage
h2) ventilateur réversible
h3) ventilateur à faible niveau sonore
i) tension CC inférieure à 100 V
k) σBEP
l) vitesse du ventilateur [tr/min]
m) rapport spécifique
j) p) q) éléments significatifs, informations relatives au démontage et au recyclage dans le manuel du produit

| Modèle | a) | b) | c) | d) | e) | f) | g1) | g2) | g3) | h1) | h2) | h3) | i) | k) | l) | m) |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| HCH/ATEX-35-2T/2G Ex db | *ErP: Non soumis. ATEX* | | | | | | | | | | | | | | | |
| HCH/ATEX-35-4T/2G Ex db | *ErP: Non soumis. ATEX* | | | | | | | | | | | | | | | |
| HCH/ATEX-40-2T-1.5/2G Ex db | *ErP: Non soumis. ATEX* | | | | | | | | | | | | | | | |
| HCH/ATEX-40-4T-0.33/2G Ex db | *ErP: Non soumis. ATEX* | | | | | | | | | | | | | | | |
| HCH/ATEX-45-4T-0.5/2G Ex db | *ErP: Non soumis. ATEX* | | | | | | | | | | | | | | | |
| HCH/ATEX-56-4T-0.75/2G Ex db | *ErP: Non soumis. ATEX* | | | | | | | | | | | | | | | |
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| HCH/ATEX-90-4T-5.5/2G Ex db | *ErP: Non soumis. ATEX* | | | | | | | | | | | | | | | |
| HCH/ATEX-90-4T-7.5/2G Ex db | *ErP: Non soumis. ATEX* | | | | | | | | | | | | | | | |

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| HCH/ATEX-90-6T-4/2G Ex db | *ErP: Non soumis. ATEX* | | | | | | | | | | | | | | | |
| HCH/ATEX-100-4T-7.5/2G Ex db | *ErP: Non soumis. ATEX* | | | | | | | | | | | | | | | |
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| HCH/ATEX-100-4T-15/2G Ex db | *ErP: Non soumis. ATEX* | | | | | | | | | | | | | | | |
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| HCH/ATEX-35-2T/2G Ex eb | *ErP: Non soumis. ATEX* | | | | | | | | | | | | | | | |
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| HCH/ATEX-40-2T-1.5/2G Ex eb | *ErP: Non soumis. ATEX* | | | | | | | | | | | | | | | |
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| HCH/ATEX-56-4T-0.75/2G Ex eb | *ErP: Non soumis. ATEX* | | | | | | | | | | | | | | | |
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| HCH/ATEX-90-4T-7.5/2G Ex eb | *ErP: Non soumis. ATEX* | | | | | | | | | | | | | | | |
| HCH/ATEX-90-4T-10/2G Ex eb | *ErP: Non soumis. ATEX* | | | | | | | | | | | | | | | |
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| HCH/ATEX-71-6T-1.5/2D Ex tb | *ErP: Non soumis. ATEX* | | | | | | | | | | | | | | | |
| HCH/ATEX-80-4T-3/2D Ex tb | *ErP: Non soumis. ATEX* | | | | | | | | | | | | | | | |
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| HCH/ATEX-90-4T-5.5/2D Ex tb | *ErP: Non soumis. ATEX* | | | | | | | | | | | | | | | |
| HCH/ATEX-90-4T-7.5/2D Ex tb | *ErP: Non soumis. ATEX* | | | | | | | | | | | | | | | |
| HCH/ATEX-90-4T-10/2D Ex tb | *ErP: Non soumis. ATEX* | | | | | | | | | | | | | | | |
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