

## ***Sustainable Public Procurement-fiche: advanced***

### ***1) Subject matter***

Tumble dryers for household use who are environmental friendly in use phase.

“For <.....> (name of the public authority), the care for the environment and social aspects is important. It is stated in her <strategic policies>, <mission>, <vision>, <procurement policy>, ...”

### ***2) Exclusion criteria***

Non compliance with environmental and social legislation, which has been the subject of a final judgment or a decision having equivalent effect, may be considered an offence concerning the professional conduct of the economic operator concerned or grave misconduct, permitting to exclude the party concerned from competing for the contract

Ref:

Art. 53 and 54 of Directive 2004/17/EC and Art. 45 of Directive 2004/18/EC

### ***3) Technical capacity (not exclusive)***

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### ***4) Technical specifications***

There are no environmental linked technical specifications. In the award criteria the products receive points, depending on their energy efficiency.



## 5) Awarding the contract:

	<i>Criterion</i>	<i>Weight</i>
1	<b>Price</b>  <i>Calculation (e.g.):</i> Lowest offered price/ stated price x 0,70	e.g. 70%
2	<b>Environmental criteria</b> (The public authority formulates the points it wants to assign to the below mentioned criteria )  <i>Calculation (e.g.):</i> Total scored points / maximum number of points x 0,20	e.g. 20%
3	...	e.g. 5 %
4	...	e.g. ....

### *Environmental criteria*

#### **Energy efficiency**

- For air vented driers:
  - o The energy consumption per kg of load is more than 0,59kWh/kg but less or equal to 0,67kWh/kg. This corresponds with energy class C as defined in Annex IV to Commission Directive 95/13/EC of 23 May 1995. (1 point)
  - o The energy consumption per kg of load is more than 0,51kWh/kg but less or equal to 0,59kWh/kg. This corresponds with energy class B as defined in Annex IV to Commission Directive 95/13/EC of 23 May 1995. (3 points)
  - o The energy consumption per kg of load is equal to or less than 0,51kWh/kg. This corresponds with energy class A as defined in Annex IV to Commission Directive 95/13/EC of 23 May 1995. (5 points)
  
- For condensing driers:
  - o The energy consumption per kg of load is more than 0,64kWh/kg but less or equal to 0,73kWh/kg. This corresponds with energy class C as defined in Annex IV to Commission Directive 95/13/EC of 23 May 1995. (1point)
  - o The energy consumption per kg of load is more than 0,55kWh/kg but less or equal to 0,64kWh/kg. This corresponds with energy class B as defined in Annex IV to Commission Directive 95/13/EC of 23 May 1995. (3 points)
  - o The energy consumption per kg of load is equal to or less than 0,55kWh/kg. This corresponds with energy class A or B as defined in Annex IV to Commission Directive 95/13/EC of 23 May 1995. (5points)



The compliance with this criterium can be proved with the following label:



Eu Energy label

In case that the tendering company can present this label, any further proof is not necessary.

## References

[Information of the public authority that used these clauses in a procurement case]

