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ANNEX II

Ecodesign requirements for water pumps

- 1. EFFICIENCY REQUIREMENTS
- (a) From 1 January 2013, water pumps shall have a minimum efficiency:
- at the best efficiency point (BEP) of at least $(\eta_{BEP})_{min\ requ}$, when measured according to Annex III, and calculated with the C-value for MEI = 0,1, according to Annex III,
- a minimum efficiency at part load (PL) of at least (η_{PL}) $_{min\ requ}$ when measured according to Annex III, and calculated with the C-value for MEI = 0,1, according to
- a minimum efficiency at over load (OL) of at least (η_{OL}) $_{min\ requ}$ when measured according to Annex III and calculated with the C-value for MEI = 0,1, according to Annex III.
- From 1 January 2015, water pumps shall have: (b)
- a minimum efficiency at the best efficiency point (BEP) of at least $(\eta_{BEP})_{min \, requ}$ when measured according to Annex III and calculated with the C-value for MEI = 0,4, according to Annex III,
- a minimum efficiency at part load (PL) of at least $(\eta_{PL})_{min requ}$ when measured according to Annex III and calculated with the C-value for MEI = 0,4, according to Annex III,
- a minimum efficiency at over load (OL) of at least $(\eta_{OL})_{min requ}$ when measured according to Annex III and calculated with the C-value for MEI = 0,4, according to Annex III.

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