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Пара́ртпиа F2/1 тои Пıбтотоıптוкои́ Ap. 1120

## ЕПIГНМО ПЕДIO ЕФАРМОГНГ $\tau \eta \varsigma ~ Д I A П I \Sigma T E Y \Sigma H \Sigma ~$

тov
Еру $\alpha \sigma \tau \eta$ рíov @єрицкळ́v $\Sigma \tau \rho о \beta\llcorner\lambda о \mu \eta \chi \alpha v ळ ́ v$
tทs

tov
E0vıкоv́ Metбóßıov Подขтєұvદíov


\begin{tabular}{|c|c|c|c|}
\hline Мદ́ \(\gamma \varepsilon \theta\) о̧ / Avtıкєí \(\mu \varepsilon v o\) \(\Delta ı \alpha \kappa і \beta \omega \sigma \eta\) s \&  \& Мєтрŋтькท́ Iкаvо́тๆта \(\Delta 1 \alpha \kappa \rho ъ \omega ் \sigma \varepsilon \omega \nu\) ( \(\mathrm{k}=2\) ) * \& Паратๆрŋ́бє1ऽ \\
\hline \multicolumn{4}{|c|}{Мєтрท́бєı¢ Парохท́s} \\
\hline \begin{tabular}{l}
\(\Delta 1 \varepsilon \rho \chi\) о́ \(\mu \varepsilon v \varepsilon \varsigma \pi\) тобо́тๆтєऽ \(\alpha \varepsilon ́ \rho \alpha \sigma \varepsilon \alpha \tau \mu о \sigma \varphi \alpha \iota \rho ı \kappa \varepsilon ́ \varsigma\) бvvӨŋ́кєऽ \(\alpha \pi\) о́ тоv \(\pi \rho \circ \varsigma\) \(\delta \alpha \kappa \kappa i ́ \beta \omega \sigma \eta \mu \varepsilon \tau \rho \eta \tau \eta\) / \(\mathrm{E} \xi \circ \pi \lambda 1 \sigma \mu\) ó М \(\varepsilon ́ \tau \rho \eta \sigma \eta \varsigma\) \(\delta 1 \varepsilon \rho \chi о ́ \mu \varepsilon v \omega \nu \pi о \sigma о \tau \eta ́ \tau \omega \nu\) \\
 \(\delta i \alpha \varphi \rho \alpha ́ \gamma \mu \alpha \tau \circ \varsigma\) (diaphragm gas flow meters), \(Ө \varepsilon \tau \iota к ŋ ́ s ~\) \(\mu \varepsilon \tau \alpha \tau o ́ \pi \iota \sigma \eta \zeta\) (rotary gas flow meters) \(\kappa \alpha\) тovp \(\mu \pi i v \alpha \varsigma\) (turbine gas flow meters)
\end{tabular} \& \(0,006 \mathrm{~m} 3 / \mathrm{h} \ldots 0,04 \mathrm{~m} 3 / \mathrm{h}\)

$0,04 \mathrm{~m} 3 / \mathrm{h} \ldots 0,1 \mathrm{~m} 3 / \mathrm{h}$

$0,1 \mathrm{~m} 3 / \mathrm{h} \ldots 0,36 \mathrm{~m} 3 / \mathrm{h}$ \& $0,63 \%$
$0,79 \%$

$0,38 \%$ \& |  $\pi \rho о ́ \tau v \pi \circ v \mu \varepsilon \tau \rho \eta \tau ฑ ์ ~ \tau ט ́ \pi ๐ v$ $\tau v \mu \pi \alpha ́ v o v$ (drum type). Мદ́бо $\delta \iota \alpha \kappa \rho i ß \omega \sigma \eta \varsigma: ~ \alpha \varepsilon ́ \rho \alpha \varsigma ~ \sigma \varepsilon ~$ $\alpha \tau \mu о \sigma \varphi \alpha \iota \rho \imath \kappa \varepsilon ́ \varsigma ~ \sigma \nu v Ө \eta ́ \kappa \varepsilon \varsigma$. Ако $\lambda о$ оөои́ $\mu \varepsilon v \alpha$ л $\rho$ о́ть $\pi \alpha$ : OIML R 137:2012 (E) EN1359:1998/A1:2006 |
| :--- |
| EN 12480:2015/ MARCH 2015 |
| EN 12261:2002 E/ APRIL 2002 | <br>


\hline | $\Delta 1 \varepsilon \rho \chi о ́ \mu \varepsilon v \varepsilon \varsigma \pi о \sigma$ о́тๆт६ऽ $\alpha \varepsilon ́ \rho \alpha \sigma \varepsilon \alpha \tau \mu о \sigma \varphi \alpha \imath \rho ı \kappa \varepsilon ́ \varsigma$ $\sigma v v \theta \eta ́ \kappa \varepsilon \varsigma \alpha \pi$ о́ $\tau \circ v \pi \rho \circ \varsigma$ $\delta 1 \alpha \kappa \rho i ß \omega \sigma \eta \mu \varepsilon \tau \rho \eta \tau \eta{ }^{\prime} /$ |
| :--- |
|  $\delta 1 \varepsilon \rho \chi o ́ \mu \varepsilon v \omega v \pi \sigma \sigma \circ \tau \eta ́ \tau \omega \nu$ |
|  $\delta i \alpha \varphi \rho \alpha ́ \gamma \mu \alpha \tau \circ \varsigma$ (diaphragm gas flow meters), $\theta \varepsilon \tau \iota \kappa \eta ́ s ~$ | \& $0,16 \mathrm{~m} 3 / \mathrm{h} \ldots 0,25 \mathrm{~m} 3 / \mathrm{h}$

$0,25 \mathrm{~m} 3 / \mathrm{h} \ldots 0,65 \mathrm{~m} 3 / \mathrm{h}$ \& $0,65 \%$

$0,50 \%$ \& | Оүко $\varepsilon \tau \rho \iota к \eta ́ \mu \varepsilon ́ \theta о \delta о \varsigma ~ \mu \varepsilon ~ \chi \rho \eta ́ \sigma \eta ~$ $\pi \rho о ́ \tau \cup \pi \omega \nu \mu \varepsilon \tau \rho \eta \tau \dot{v}$ Өєтьки́s $\mu \varepsilon \tau \alpha \tau o ́ \pi ı \sigma \eta \varsigma$ (rotary gas flow meters). |
| :--- |
| Мє́бo $\delta 1 \alpha \kappa \rho i ́ \beta \omega \sigma \eta \varsigma: ~ \alpha \varepsilon ́ p \alpha \varsigma ~ \sigma \varepsilon$ $\alpha \tau \mu о \sigma \varphi \alpha \iota \rho ı \kappa \varepsilon ́ \varsigma ~ \sigma \nu v \theta \not ́ \kappa \varepsilon \varsigma$. АкодоvӨov́ $\mu \varepsilon v \alpha$ лро́тита: OIML R 137:2012 (E) EN1359:1998/A1:2006 | <br>

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\end{tabular}

| $\mu \varepsilon \tau \alpha \tau o ́ \pi \iota \sigma \eta \zeta$ (rotary gas flow meters) $\kappa \alpha \downarrow$ тоטp $\mu$ ívas (turbine gas flow meters) | 0,65 m3/h .. $1600 \mathrm{~m} 3 / \mathrm{h}$ | 0.35\% | EN 12480:2015/ MARCH 2015 EN 12261:2002 E/ APRIL 2002 |
| :---: | :---: | :---: | :---: |




То́ оऽ̧ $\alpha \xi ı \lambda о ́ \gamma \eta \sigma \eta \varsigma: ~ М о ́ v ı \mu \varepsilon \varsigma ~ E \gamma к \alpha \tau \alpha \sigma \tau \alpha ́ \sigma \varepsilon ı \varsigma ~ E \rho \gamma \alpha \sigma \tau \eta \rho i ́ o v, ~ Н \rho \omega \omega v ~ П о \lambda v \tau \varepsilon \chi v \varepsilon i ́ o v ~ 9, ~ 157 ~ 80 ~ П о \lambda v \tau \varepsilon \chi v \varepsilon ı о v ́ \pi о \lambda \eta, ~$ Zшурáqov Aт兀ıкท́s.


AӨŋ́v $\alpha, 29$ M $\alpha \rho \tau i ́ o v 2018$



[^0]:    
     ESYD is a signatory of the European co-operation for Accreditation (EA) Multilateral Agreement for the activities covered by this certificate.

