

LINTEX
MOOD Mobile / FLOW Mobile

$\Phi = (2-3)$

$\frac{B \cdot B}{2\mu} = \frac{\mu R \cdot H}{2} \quad SW = H \cdot \delta B$

$\vec{D} = \epsilon_0 \vec{E} + \vec{P}$ *elektre displacement*

$\vec{P} = \epsilon_0 \chi_e \vec{E} = \epsilon_0 (\epsilon_r - 1) \vec{E}$ *Polarisationsvektor*

$\vec{D} = \epsilon_0 \epsilon_r \vec{E}$ *relative Permittivität*

$\oint \vec{D} \cdot d\vec{s} = \int \rho_{ext} dV$ *freie Ladung*

$\vec{D} = -\nabla \cdot \vec{P}$ *divergenz*

$\vec{J} = \lim_{t \rightarrow 0} \frac{I(t)}{A} \quad \vec{J} \cdot \vec{n} = \vec{j} \cdot \vec{s}$

$\vec{J} = \nabla \times \vec{A} \quad \vec{J} = \vec{j}_n + \vec{j}_p$

$\oint \vec{J} \cdot d\vec{A} = -\frac{d}{dt} \int \rho dV = -\int \frac{d\rho}{dt} dV$

$\vec{J} \cdot \vec{n} = \vec{j} \cdot \vec{s} = \vec{j} \cdot \vec{e}_r$

$\vec{J}(R, \omega) = \sigma(R, \omega) \vec{e}_r$

$\vec{J} = \vec{j} + \vec{j}_p$

$\frac{d}{dt} \int \rho dV = -\int \frac{d\rho}{dt} dV$

$\nabla \cdot \vec{J} = -\frac{d\rho}{dt}$

$\vec{D} = \epsilon_0 \epsilon_r \vec{E} = -\nabla \phi$

$\vec{J} \cdot \vec{J} = \vec{j} \cdot \vec{j} = \vec{j} \cdot \vec{j} = \vec{j} \cdot \vec{j}$

MOOD MOBILE / FLOW MOBILE

Mobile glass magnetic writing board available with sharp corners or soft, rounded edges. Tempered, low iron glass guarantees a vibrant finish in any of our standard 24 colours. Feet, castors and flip chart hooks in polished aluminium are included. Designed by Halleroed.

Tempered, low iron glass
MOOD- or SILK-GLASS® in 24 colours
Magnetic writing surface

Article number	Name	Size w x h mm	Weight kg
12475-colour code	MOOD Mobile, Mood Colour, incl. flip chart hooks	650 x 1960 x 500 (640 x 1570)	21
12675-colour code	FLOW Mobile, Mood Colour, incl. flip chart hooks	650 x 1960 x 500 (640 x 1570)	21
12475M-colour code	MOOD Mobile, SILK-GLASS®, incl. flip chart hooks	650 x 1960 x 500 (640 x 1570)	21
12675M-colour code	FLOW Mobile, SILK-GLASS®, incl. flip chart hooks	650 x 1960 x 500 (640 x 1570)	21
1369	Flip chart holder polished, pair		0,5



650 x 1960
12475



650 x 1960
12675