

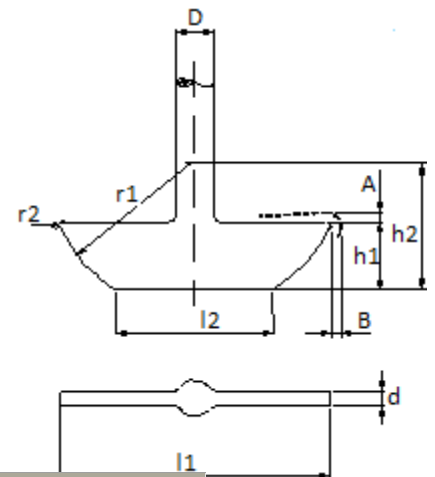
Konformitätserklärung

Certificate of Compliance

Rührblatt mit Schaft nach USP/EP

Paddle stirring element with shaft according USP/EP

	USP/EP	ERWEKA
l_1	$74,5^{\pm 0,5}$ mm	$74,5^{\pm 0,5}$ mm
l_2	$42,0^{\pm 1,0}$ mm	$42,0^{\pm 1,0}$ mm
h_1	$19,0^{\pm 0,5}$ mm	$19,0^{\pm 0,5}$ mm
h_2	$35,8^{\pm 1,0}$ mm	$35,8^{\pm 1,0}$ mm
d	$4,0^{\pm 1,0}$ mm	$4,0^{\pm 0,5}$ mm
D	9,4-10,1 mm	9,4-10,1 mm
r_1	$41,5^{\pm 1,0}$ mm	$41,5^{\pm 1,0}$ mm
r_2	$1,2^{\pm 0,2}$ mm	$1,2^{\pm 0,2}$ mm
A/B	$\leq 0,5$ mm	$\leq 0,5$ mm



Werkstoffe:	USP/EP	ERWEKA
Material:		
Schaft:	metallic or suitably inert	PTFE [®] /St.1.4571 ^①
Shaft:		
Rührblatt:	metallic or suitably inert	PTFE [®]
Paddle:		

Für das Rührblatt mit Schaft bescheinigen wir in alleiniger Verantwortung die Übereinstimmung mit den Forderungen der USP42, General Chapter <711> und der European Pharmacopoeia 10th Edition, Kapitel 2.9.3.

For the paddle stirring element with shaft we declare in our sole responsibility the conformity for the a.m. positions with USP42, General Chapter <711> and the European Pharmacopoeia 10th Edition, Chapter 2.9.3.

Langen, 2020-07-02

i.A.


Günter Annacker
- Quality department -

^① German stainless steel, similar to AISI 316Ti
^② Polytetrafluoroethylene