

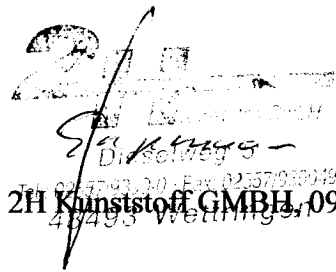
MANUFACTURER CERTIFICATE

Drift Loss of TEP 130 / TEP-SP 130

Herewith we confirm that our drift eliminator elements have the following drift loss according to the data sheet "TEP 130" (revision 10/2002).

drift loss of TEP 130	: 0,002%*
drift loss of TEP-SP 130 (SANIPACKING)	: 0,002%*

* Based on the CTI ATC-140 test method (Isokinetic Drift Loss Code). These limits are guidelines only. The performance of the drift eliminator is indicated by the ratio drift loss / water flow rate. The efficiency of droplet separation depends on constant air velocity and an absolutely tight assembly of drift eliminator elements.

A handwritten signature in black ink is written over a faint, circular stamp. The signature appears to be 'S. Kellner'. The stamp contains some illegible text, possibly a date or reference number.

2H Kunststoff GMBH, 09.10.2003
48493 Wellinghof