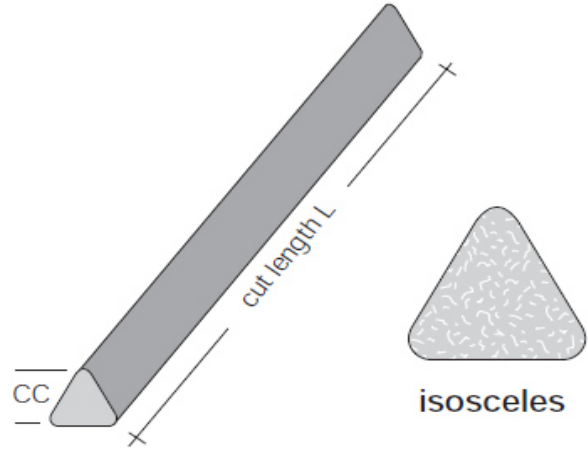


**Manufacturer:** Quick Bauprodukte GmbH  
**Test requirements:** Test instruction fibre concrete "Norwegian Standard"  
**Material / Mixture-No.:** Quick fiber concrete M1  
**Article / Article-No.:** Dreika 40 V, L = 120 cm  
**Concrete cover:** 40 mm  
**Production date:** 20.05.2014  
**Test period:** 18.-20.06.2014



**Results dimension test**

Part No.	Height (h <70 mm) +/- 2 mm tolerance
1	41,00
2	41,00
3	41,00
<b>mean</b>	<b>41,00</b>

**Results water absorption test**

Part No.	Storage weight in g after 48 hours heat treatment curing at +105°C	Weight in g after 30 min. immersion	Water content in % after 30 min. (to be < 5 %)	Weight in g after 24 hours immersion	Water content in % after 24 hours (to be < 8,5 %)
1	442	456	3,2%	464	5,0%
2	468	481	2,8%	490	4,7%
3	451	465	3,1%	470	4,2%
<b>mean</b>			<b>3,0%</b>		<b>4,6%</b>

**Results breaking load test**

Part No.	breaking load F / kN (to be >6 kN)
1	7,3
2	7,1
3	6,6
<b>mean</b>	<b>7,0</b>

This certificate complies to the requirements of DIN / EN 10204:2005-01-3.1

The buyer is not released from any entry control.  
 It is also irrelevant in case of incorrect use or handling.