



**ZAKŁADY CHEMICZNE  
SPÓŁDZIELNIA PRACY  
W GOLENIOWIE  
POLAND**

**TECHNICAL PARAMETERS CARD**

**PRODUCT: SMOOHT, MULTI-COLORED FLOOR COVERING  
CIVI (C)**

PROPERTY	VALUE/UNIT	TEST METHOD
Hardness (H)	85±5°ShA	PN-80/C-04238
Tensile strength at break (TS <sub>b</sub> ) min, /applies to the wear layer/	10 MPa	PN-ISO 37
Resistance to water at temp. 23°C after 168 hrs Δm	max 1%	PN-ISO 1817:2001/Ap:2002
Abrasion max /applies to the wear layer/ method A – 5N	250 mm <sup>3</sup>	PN-ISO 4649
Flexibility Φ=20 mm; occurrence of cracks	lack	PN-EN 435
Fragility temperature	-25°C	PN-ISO 812
Resistance to cigarette butts, method A	4	PN-EN 1399
Dimensional stability	consistent	PN-EN 434
Density ( ρ ) max /applies to the wear layer/	1,45 Mg/m <sup>3</sup>	PN-ISO 2781+AC1:1996
Surface resistance	>10 <sup>12</sup> Ω	-

Rubber floor finishing meet the requirements of Polish standard identical to the European Standard EN 1817 „Resilient floor coverings. Homogeneous and heterogeneous smooth rubber floor coverings. Requirements”

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