


## Short CV of Björn Schouenborg, RISE, 2017-07-31

	Full Name:	BJORN SCHOUENBORG
	Nationality:	Danish
	E-mail:	bjorn.schouenborg (at) ri.se

### Doctoral degree (year)

1989: PhD Mineralogy & Petrology, Geological institute, University Lund, S-412 96 LUND, Sweden

### Current position

2008 - present: Senior researcher at RISE CBI Betonginstitutet Co-ordinator of the Swedish Research Centre for Rock Materials. Innovation liason officer since 2015.

### Previous position

1990 – 2007: R & D Manager at the Department of Building Technology, SP Technological Research Institute of Sweden

### National and international assignments of importance connected to natural stones

1994-1996 National expert in CEN TC 178/WG 2 Natural stone paving units

2007 -

Member of Swedish technical committee SIS TK 508 Natursten (Natural stones).

#### Convenor since 2015

1996 - National representative and expert in CEN TC 246 Natural stones and all Working groups

2006 Consulting Commission: Conformity Assessment of Stone in Amman, Jordan. Qualification of Ajlouni Natural Building Stone for external cladding to affix the CE-mark.

2007 - Chairman (since 2007) of IAEG C 10 Natural stones and Dimension stones.

2007 Awarded the CIB/IABSE/RILEM "International certificate" no. 4

2009 - Member in Advisory committee of Research Centre for Geological Science and Engineering (CICEGE), Portugal

2010 Member in the scientific committee of Global Stone Congresses in; Spain, Turkey, Portugal and Brazil... (Brazil in 2018)

2007 - Giving annual lectures on geologically based building materials/products at Chalmers since 2007

2009 - Board member of MinBaS: Swedish RDI-cooperation organisation between the three industries; Industrial minerals, Aggregates and Natural stones

2012- 2015 20 % Guest researcher at the Geological Survey of Sweden (SGU)

2012- Member of the editorial board of the Bulletin of Engineering Geology and the Environment

2012 – now Chairman of the IAEG/IUGS new committee on Geoheritage and sub commission on Heritage stones

2012 Convenor/session chair of session 7.2 "Future sources of industrial minerals and construction materials" at the 34<sup>th</sup> IGC (International Geological Conference) in Brisbane

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2014            Convenor of one session during the IAEG XII Congress in Torino  
*5.3 - Building stones & ornamental rocks - resource evaluation, technical assessment,  
heritage designation*

2016            Theme Champion of the 35<sup>th</sup> IGC in Cape Town 2016: Engineering geology and  
Geomechanics. Convenor of “Dimension stone and building materials”

In addition co-ordinator of a large number of national and international research and  
development projects