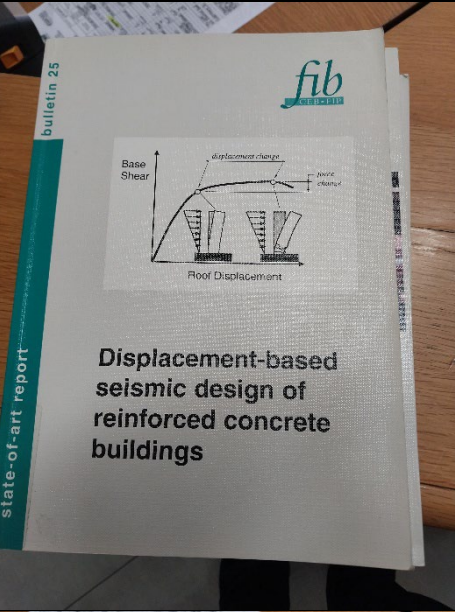

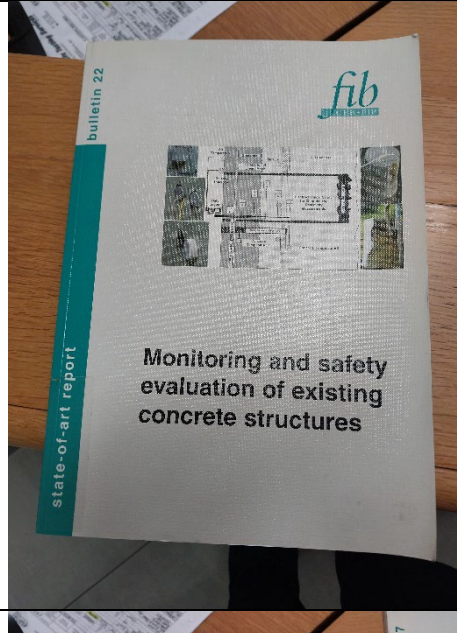


Lot number	Name	Photo
<p>LOT 101 R75</p>	<p>Displacement-based seismic design of reinforced concrete buildings; State-of-the-art report prepared by Task Group 7.2 (FIB)</p>	
<p>LOT 102 F</p>	<p>Seismic assessment and retrofit of</p>	

LOT 103  
R75

Monitoring and safety evaluation of existing concrete structures; State-of-art report prepared by Task Group 5.1



LOT 104  
R7

Design examples. Technical report on



L  
F



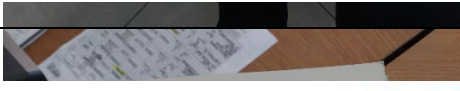
LOT  
R75

Seismic design of precast concrete building structures



LOT 107  
R75

Seismic design of precast concrete building structures; State-of-art report

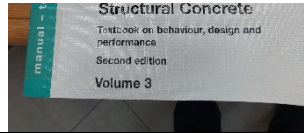


LOT 108  
R150

Structural concrete :  
textbook on behaviour,  
design and performance.



**SOLD**



LOT 109  
R7

Fire design of concrete



**SOLD**



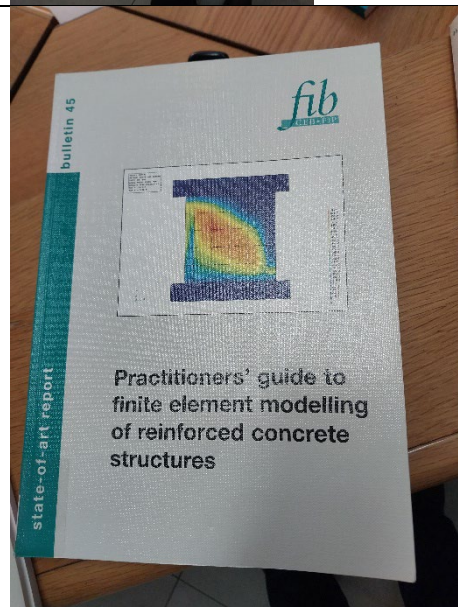
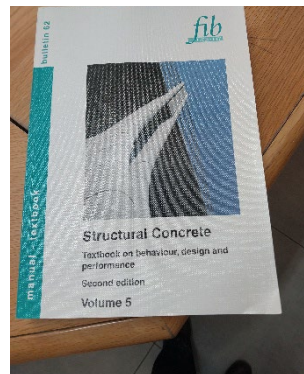
LOT 110  
R150

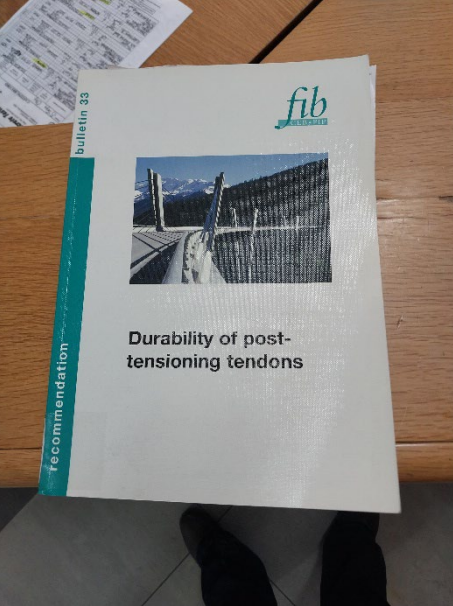
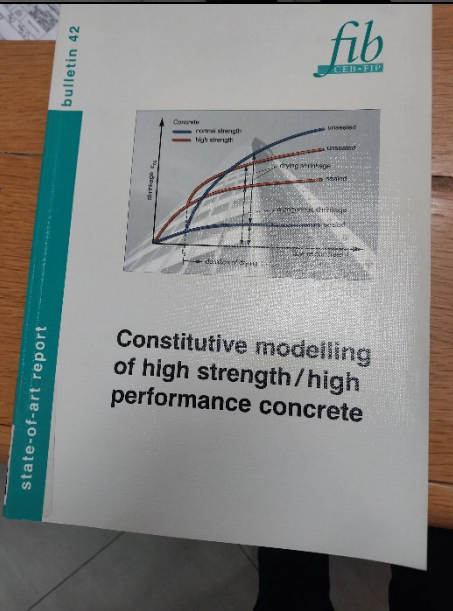
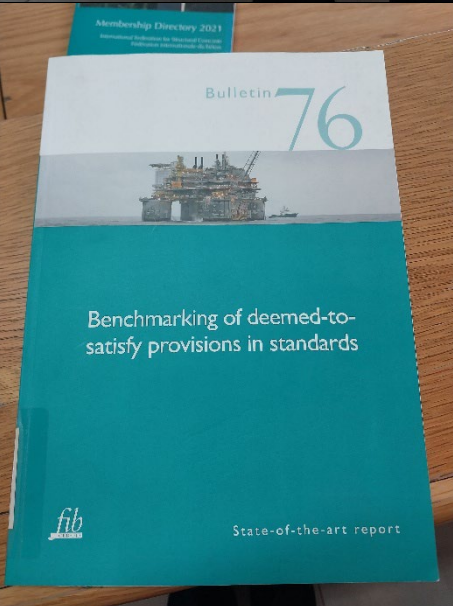
Structural concrete:  
textbook on behaviour,  
design and performance.  
Updated  
VOLUME 1-4

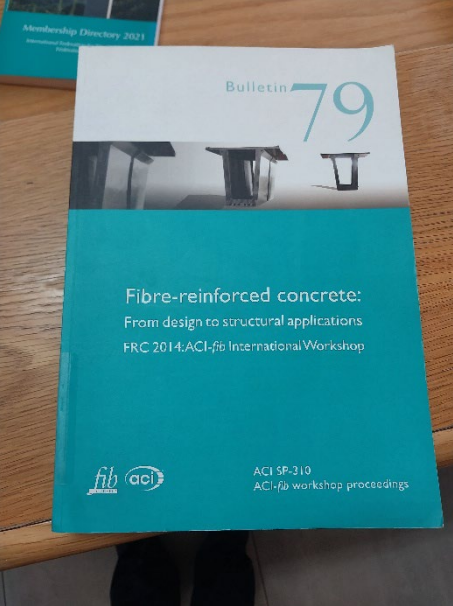
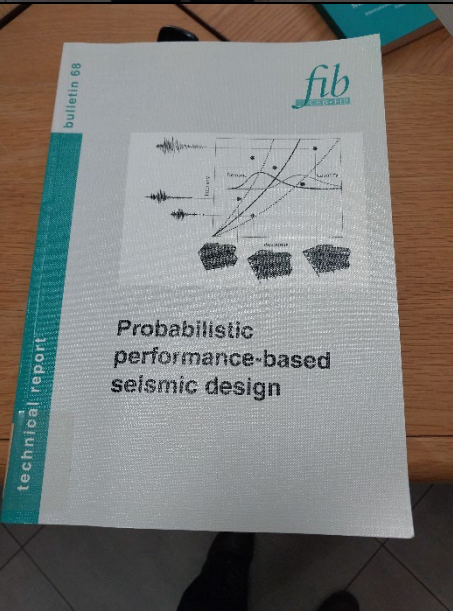
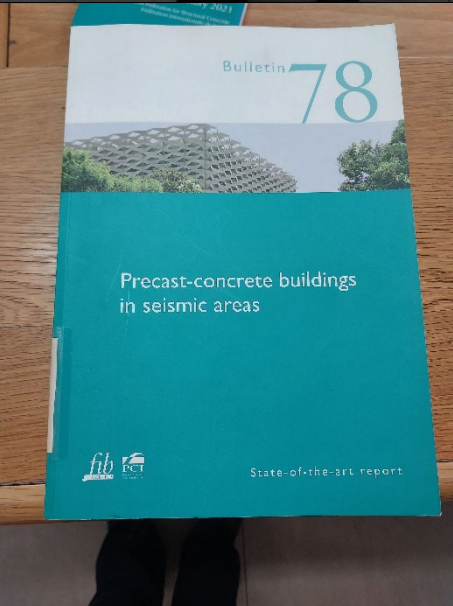


LOT 111  
R75

Practitioners' guide to  
finite element modelling of  
reinforced concrete  
structures



<p>LOT 112 R75</p>	<p>Durability of post-tensioning tendons</p>	
<p>LOT 113 R75</p>	<p>Constitutive modelling of high strength/high performance concrete</p>	
<p>LOT 114 R75</p>	<p>Benchmarking of deemed-to-satisfy provisions in standards : durability of reinforced concrete structures exposed to chlorides</p>	

<p>LOT 115 R75</p>	<p>Fibre-reinforced concrete: from design to structural applications. FRC 2014:</p>	
<p>LOT 116 R75</p>	<p>Probabilistic performance-based seismic design</p>	
<p>LOT 117 R75</p>	<p>Precast-concrete buildings in seismic areas (Prestressed Concrete Institute)</p>	

LOT 118

Guidelines for the design



LOT 118

Guidelines for the design



LOT 118

Guidelines for the design



LOT 121

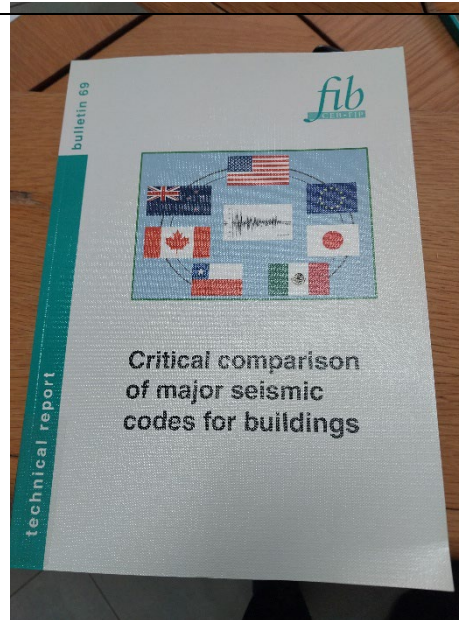
Polymer-duct systems for

Membership Directory 2021



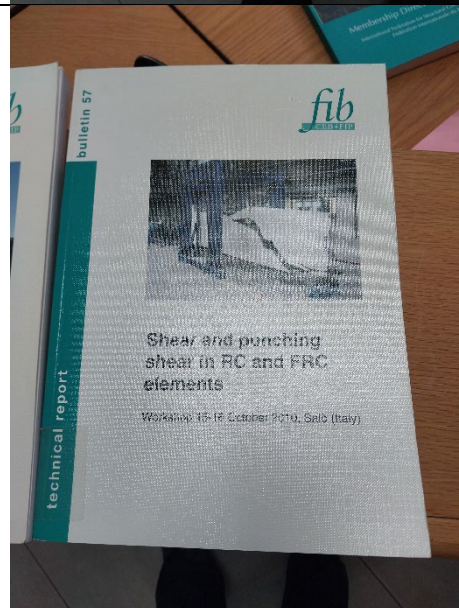
LOT 122  
R75

Critical comparison of major seismic codes for buildings



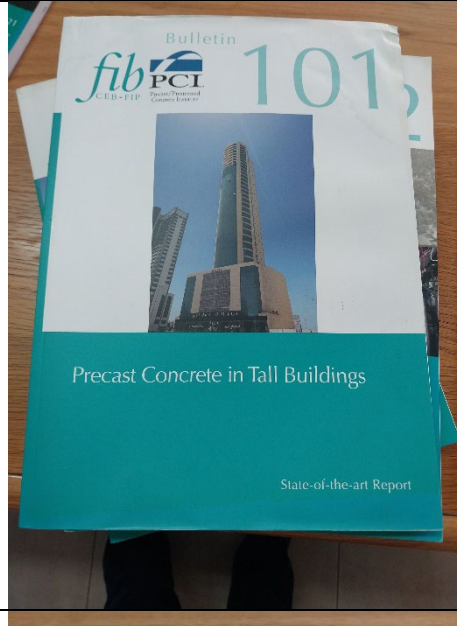
LOT 123  
R75

Shear and punching shear in RC and FRC elements : technical report : proceedings of a workshop held on 15-16 October 2010, in Salo, Lake Garda, Italy



LOT 124  
R75

Precast concrete in tall buildings: state-of-the-art report

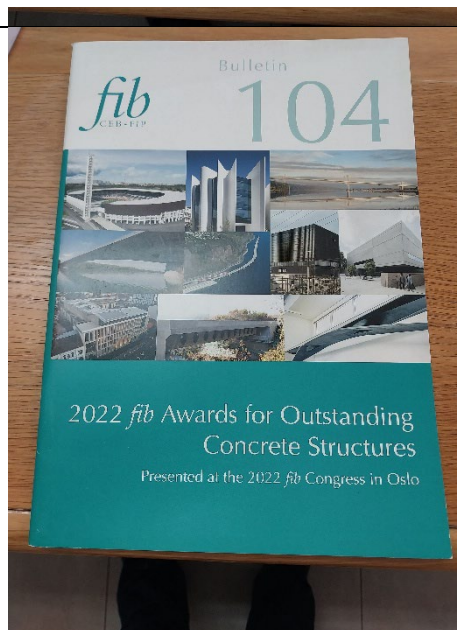


LOT 125

Performance based fire



LOT 126  
R75



LOT  
R75

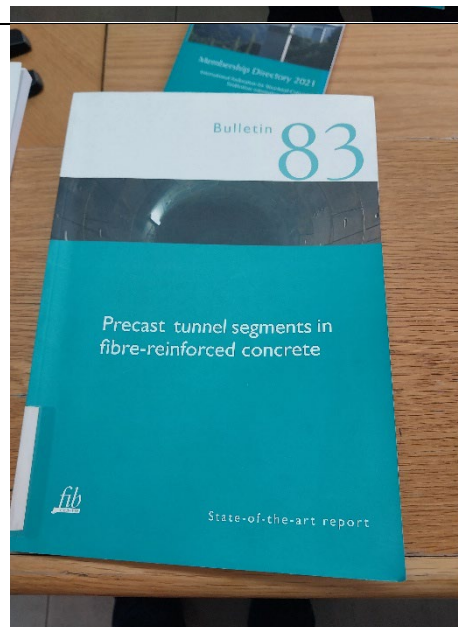


LOT  
R75



LOT 129  
R75

Precast tunnel segments  
in fibre-reinforced  
concrete: State-of-the-art  
report



LOT  
R75



LOT 131  
R75

Conceptual design of



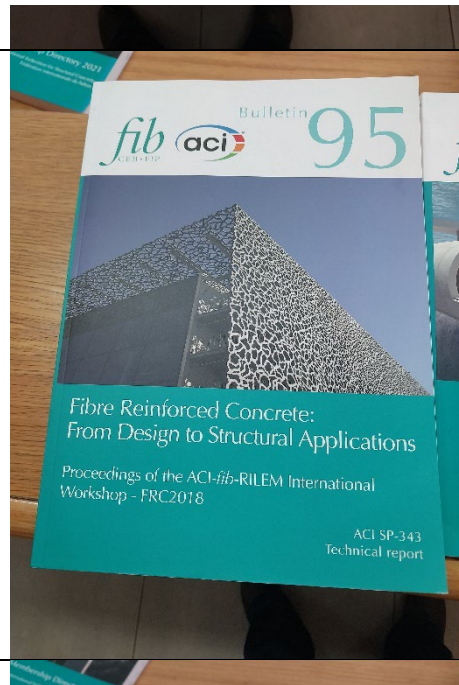
LOT 132  
F

Guide for protection and



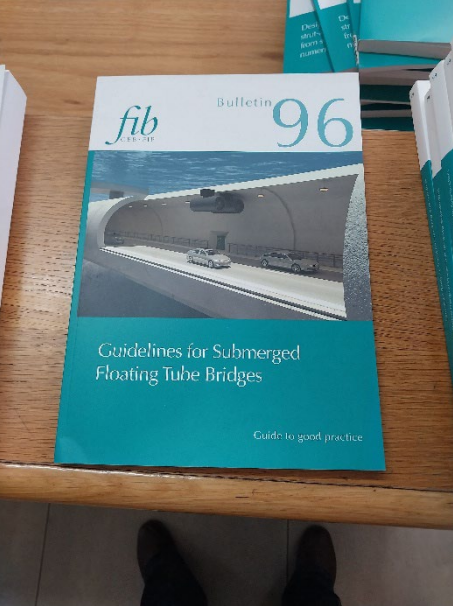

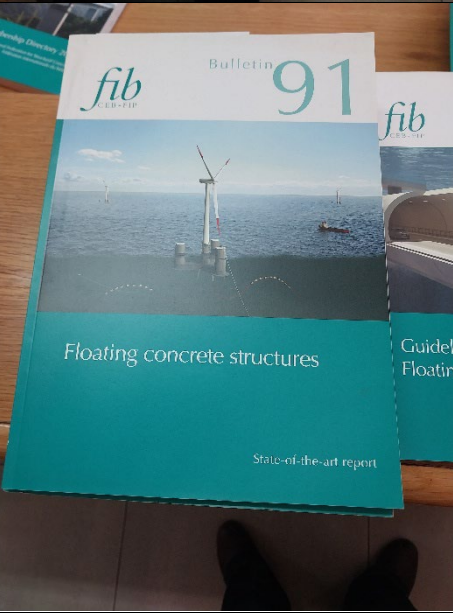
**SOLD**

LOT 134  
R75



LOT 135  
F Serviceability limit states

**SOLD**

<p>LOT 136 R75</p>	<p>Guidelines for submerged floating tube bridges: guide to good practice</p>	
<p>LOT 137 R75</p>	<p>Advances on bond in concrete</p>	
<p>LOT 138 R75</p>	<p>Floating concrete structures: state-of-the-art report</p>	

L  
R

**SOLD**

