

## AGENDA

### 1<sup>st</sup> Meeting of ad hoc Multi-stakeholder group Mobile Initiated SEPA Credit Transfers (MSCT) 25 May 2018

**Venue:** European Banking Federation (EBF)  
Avenue des Arts 56,  
1000 Brussels

**Distribution:** MSG MSCT  
**Restricted:** No

1.	10.00	<b>Welcome and opening of the meeting</b>	
2.	10.10	<b>Roll call and introduction of delegates Election of Co-Chair</b>	MSG MSCT 003-18v0.3
3.	10.40	<b>Approval of the Agenda</b>	MSG MSCT 004-18
4.	10.50	<b>Ad hoc multi-stakeholder group MSCT</b> <ul style="list-style-type: none"> <li>• Introduction by the Co-Chair (Mr. D.-I. Flatraaker)</li> <li>• Review of the MSG Mandate</li> <li>• Code of conduct</li> <li>• Q&amp;A</li> </ul>	MSG MSCT 001-18 MSG MSCT 005-18
5.	11.10	<b>SEPA Credit Transfer Schemes</b> <ul style="list-style-type: none"> <li>• Presentation on SCT and SCT Instant scheme – EPC (B. Clarebout)</li> <li>• Q&amp;A</li> </ul>	Pres EPC024-18
	<b>12.15</b>	<b>Lunch</b>	
6.	13.00	<b>MSCT use cases</b> <ul style="list-style-type: none"> <li>• Review EPC input document</li> <li>• Identify additional use cases</li> </ul>	MSG MSCT 006-18
7.	14.00	<b>MSCT IIGs</b> <ul style="list-style-type: none"> <li>• Discussion on Scope</li> <li>• Review draft Table of Content</li> </ul>	MSG MSCT 002-18
8.	14.45	<b>Identification of relevant input material</b> <ul style="list-style-type: none"> <li>• EPC White paper Mobile payments</li> <li>• SEPA specification for initiating an SCT via a QR code</li> <li>• Streamlined checkout on the Web and SEPA – W3C (D. Dardailler)</li> <li>• For a mobile transfer standardised file format – HPS (G. Réant)</li> <li>• Others.....</li> </ul>	EPC492-09v5.0 EPC069-12v1.1
9.	15.15	<b>Multi-stakeholder Group</b> <ul style="list-style-type: none"> <li>• Organisation</li> </ul>	

		<ul style="list-style-type: none"> <li>• Workplan</li> <li>• Meeting schedule</li> </ul>	
<b>10.</b>	15.40	<b>Liaison and monitoring</b>	
<b>11.</b>	15.50	<b>Next steps</b>	
<b>12.</b>	15.55	<b>A.O.B.</b>	
<b>13.</b>	16.00	<b>Closure of the meeting</b>	