## 1 PAY LATER – UPDATED FLOW – 04 OCTOBER 2018

@startuml !include PayLater Skin.iuml Autonumber Actor "Payer\nPSU" as PSU participant "TPP\nMerchant" as Merchant participant "Bank\nASPSP" as ASPSPP ' ASPSP, PSU, PISP come from PSD2 definitions Title Pay Later: Basic Flow and Resources with consent skinparam noteFontStyle Bold skinparam noteBorderColor Black == Consent setup == Merchant -> ASPSPP: ConsumerConsent Request Activate ASPSPP note left Merchant #LightBlue Payment Options and Consent end note note right ASPSPP #LightPink Resource: Consumer Consent end note ASPSPP -> Merchant: ConsumerConsent Response Deactivate ASPSPP Rnote over PSU, ASPSPP #LightGreen SCA Strong Customer Authentication End note Merchant -> ASPSPP: ConsentStatus Request Activate ASPSPP note right ASPSPP #LightPink Resource: Consumer Consent Status end note ASPSPP -> Merchant: ConsentStatus Response (Consent Id) Deactivate ASPSPP == Loan Offer proposal == Merchant -> ASPSPP: LoanOffer Request\n(Price and Consent Id) Activate ASPSPP note left Merchant #LightBlue Shopping Experience end note note right ASPSPP #LightPink Resource: Loan Offer end note ASPSPP -> Merchant: LoanOffer Response\n(LoanOffer details) Deactivate ASPSPP == Loan Payment setup == Merchant -> ASPSPP: Post LoanPayment Request\n(Loan and Payment details) Activate ASPSPP note left Merchant #LightBlue User Check-Out end note note right ASPSPP #LightPink Resource: Loan Payment end note

ASPSPP -> Merchant: Post LoanPayment Response Deactivate ASPSPP Rnote over PSU, ASPSPP #LightGreen SCA Strong Customer Authentication End note Merchant -> ASPSPP: LoanPaymentStatus Request Activate ASPSPP note right ASPSPP #LightPink Resource: Loan Payment Status end note ASPSPP -> Merchant: LoanPaymentStatus Response Deactivate ASPSPP == Void Loan Payment == Merchant -> ASPSPP: Void LoanPayment Request Activate ASPSPP note left Merchant #LightBlue Void Loan end note note right ASPSPP #LightPink Resource: Loan Payment end note ASPSPP -> Merchant: Void LoanPayment Response Deactivate ASPSPP

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@enduml
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