What	description
3ds -	technical standard that enhances the security of online transactions done by credit or debit card.
АРІ	Stands for 'Application Programming Interface,' refers to a collection of programming tools that facilitates communication between programs or an operating system, empowering software developers to craft their own applications.
APMs (Alternative payment methods)	Refer to all forms of payment that do not rely on debit or credit cards as the primary means of transaction. These methods encompass a wide range of options, including digital wallets, bank transfers, mobile payments, cryptocurrencies, and various other non-card-based payment solutions.
Aquirer	Financial entity responsible for handling credit and debit card transactions on behalf of card issuers
ATV (Average Transaction Value)	For your business represents the typical sum that a customer spends in a single transaction with your establishment.
Authorization	Is the procedure for validating a debit or credit card payment with the issuing bank.
Blended	Pricing model where payment processor charges overall markup that stays stable regardless of the card type, bank, card scheme and so on.
Card Issuer	Credit or debit card issuer is a financial institution, such as a bank or credit union, that provides credit or debit cards to consumers. Card issuers are responsible for managing cardholder accounts, processing transactions, and providing customer support related to their issued cards.
Card schemes	Refer to payment networks associated with payment cards, including debit and credit cards, which banks and other qualified financial institutions can join as members
Cardholder	A cardholder is an individual who conducts a transaction within the merchant's business.
Carrier Billing	Paying for a services/products via mobile phone bill or direct deduction from pre-paid balance. Payment technologies used are either DCB (Direct Carrier Billing) or PSMS (Premium SMS).
Chargeback	Is a reimbursement issued back to a payment card when a customer successfully challenges an item on their account statement cardholder believes to be a fraud.
Click flow	1. End User is browsing on mobile device via mobile data connection (e.g. 3G/4G/5G,) 2. Confirmation of purchase via Click on the confirmation button on the Payment Page
Content/Product Category	A type of content/product which is provided by Merchant (e.g. gaming, lifestyle, ticketing, m-Commerce etc.).
Credit Note	Is a document issued by a PSP to a merchant that documents the total successful volume of the transactions that are being settled in a mentioned period of time.
Delay Page	Page where the End Users are asked to wait for a pending action or result
Doorway Page	Doorway page is used in case there is a need for special confirmation before accessing the service. For example when visiting websites which are intended for 18+ users, there would be an age verification.

End User	A person using a mobile device to purchase services/products via their mobile phone bill/pre-paid balance.
IC++ (Interchange Plus Plus)	Is a pricing model that consists of three components: IC represents the interchange fees assessed by the issuing bank, the first plus signifies a markup charged by the payment processor, and the second plus represents a scheme fee directly levied by card schemes like Visa and MasterCard. In this model, the payment processor's markup remains fixed, while the other two elements vary dynamically based on factors such as card type (debit or credit), card network (Visa or MasterCard), transaction type (domestic or cross-border), and card category (business or consumer)."
Identity Verification	Identity verification is the process of confirming that an individual or entity is who they claim to be. It is a critical security and authentication measure used in various contexts, including online transactions, financial services, access control, and identity management.
IMSI	An International Mobile Subscriber Identity (IMSI) is a unique number which identifies every user of a cellular network (e.g. GSM, UMTS, LTE). Usually it's a 15 digit number but it can be shorter in some special cases. First 3 digits represent mobile country code, and the rest are mobile subscription identification number with the network's customer base.
Initial Service Page	Page where End Users initiate the payment by selecting what exactly they want to purchase (e.g. 10 golden coins within a game)
Internet Service Provider (ISP)	A company providing internet connectivity to End Users, which DIMOCO partners with to provide payment services.
Keyword (KW)	A term that is used to identify a Merchant's campaign. If End Users want to participate, they must send a SMS containing the defined KW to a certain Short Code. For example, in order to purchase extra lives in a mobile game, End Users sends a SMS with the text "COINS" to 55555, in this case the KW is COINS.
Merchant	A Merchant (business customer, service provider, merchants, client,) provides services/products which he either owns or has the right to publish/sell while being in a contractual relationship with DIMOCO.
MO SMS flow	1. Ordering of purchase via SMS-MO
Mobile Network Operator (MNO) Carrier	Mobile Network Operator (MNO) including virtual operators, which DIMOCO partners with to provide payment or messaging services.
Mobile number portability (MNP)	An option that allows End Users to keep the same phone number when they switch to a different MNO.
MOBILE TAN flow (mTAN)	1. MSISDN is detected by mobile data connection (e.g. 3G/4G/5G,) 2. Receipt of TAN via MT-SMS 3. Confirmation of purchase via entering TAN
MSC	Merchant Service Charge – is a document issued by a PSP to a merchant that documents all applicable fees that are being deducted from documents the total successful volume of the transactions that are being settled in a mentioned period of time.
MSISDN	MSISDN is a number uniquely identifying a user in the mobile network. Simply put, it is the telephone number of the SIM card in a mobile phone.
MSISDN Entry Page	Page where End Users enter the MSISDN
One-Time Payment	A single, non-recurring purchase of a service.
Open banking	Open banking is a banking practice that provides third-party financial service providers open access to consumer banking, transaction, and other financial

data from banks and non-bank financial institutions through the use
of application programming interfaces (APIs).
Page where the outcome of payment is displayed and End Users can access
the service
Page where the outcome of payment is displayed
Page where the End Users are instructed to complete the purchase via SMS-
MO
End Users receive a SMS, with the request to confirm the payment via
sending a SMS-MO
End Users send a SMS to confirm the payment
SMS which is sent to the End Users to confirm that their purchase was
successful; this message can be free or charged. This message can contain
additional information e.g. how to access the service, details about the cost,
possible charging frequency, terms & conditions URL or helpline number, Visual presentation of all the steps which are required in order to make a
mobile payment from the End User perspective, along with some additional
instructions/information.
Is a technology and service that enables online businesses to accept
electronic payments securely over the internet. It acts as an intermediary
between a merchant's website or mobile application and the financial
institutions involved in processing the payment.
Page where the End Users confirm the payment
The payment type can either be OTP or subscription.
Payment card industry (PCI) refers to a set of security standards and
guidelines designed to safeguard sensitive payment card data. It is a
comprehensive framework established to Ensure the secure handling,
processing, and storage of payment card information by businesses and
organizations that accept credit and debit card payments.
Page that contains mandatory service information and an action button,
after which the End Users are redirected to the next payment step.
Revised Payment Services Directive, is a European Union (EU) regulation that
aims to regulate and enhance the payment services industry within the
European Economic Area (EEA). It was introduced to promote competition,
innovation, and security in the payment sector while providing greater
consumer protection.
Payment service provider gives merchants a possibility to receive payments
via credit and debit cards.
Refers to the process of comparing two sets of records – data on transaction sent by Visa or MasterCard provider and data on transaction recorded in the
gateway, to ensure that they are in agreement and accurate.
In case End Users connect to a network of a different MNO they go into the
"roaming" mode. In case it's the MNO from the same country we refer to
national roaming, or if it's from the other countries then it's international
roaming.

Rolling Reserve Refers to a financial arrangement in which a merchant provides a sum of money to PSP. The purpose of the security deposit is to serve as a form of financial protection for the recipient in case the paying party fails to fulfill certain obligations or causes damage or loss. Service & Contact Center (SCC) Service numbers A Service number is used for sending and receiving SMS messages which can be free of charge or at a certain "premium" price. A Service Number can be either shared (used by multiple Merchants) or dedicated (used exclusively by a single Merchant). Refers to the process by which a merchant receives funds from credit and debit card transactions made by customers. Settlement involves the actual transfer of funds from the issuing bank to the acquiring bank. The acquiring bank, in turn, credits the merchant's account with the settlement amount. A Short Code (SC) SMS-MO (free, standard rated or charged) SMS-MT (free or charged) SMS-MT (free or charged) SMS-MT (free or charged) SMS-MT (free or charged) SMS-MT (free) S
Security Deposit money to PSP. The purpose of the security deposit is to serve as a form of financial protection for the recipient in case the paying party fails to fulfill certain obligations or causes damage or loss. Service & Contact Center (SCC) These are 3rd party service centers which are managed by DIMOCO and process End User queries on behalf of our Merchants. A Service number is used for sending and receiving SMS messages which can be free of charge or at a certain "premium" price. A Service Number can be either shared (used by multiple Merchants) or dedicated (used exclusively by a single Merchant). Refers to the process by which a merchant receives funds from credit and debit card transactions made by customers. Settlement involves the actual transfer of funds from the issuing bank to the acquiring bank. The acquiring bank, in turn, credits the merchant's account with the settlement amount. A Short Code is a 3-7 digit number used for sending and receiving SMS messages which can be free or at a certain "premium" price. Short Code car be either shared (used by multiple Merchants) or dedicated (used exclusively by a single Merchant). SMS-MO (free, standard rated or charged) SMS-MT (free or charged) Mobile Originated SMS; End Users send a SMS, this SMS can be charged, free or standard-rated Mobile Terminated SMS; End Users receive a SMS, this SMS can be free or charged STOP Confirmation SMS-MT (free) End Users receive a SMS which confirms the successful cancellation of a Subscription
Center (SCC) Process End User queries on behalf of our Merchants. A Service number is used for sending and receiving SMS messages which can be free of charge or at a certain "premium" price. A Service Number can be either shared (used by multiple Merchants) or dedicated (used exclusively by a single Merchant). Refers to the process by which a merchant receives funds from credit and debit card transactions made by customers. Settlement involves the actual transfer of funds from the issuing bank to the acquiring bank, in turn, credits the merchant's account with the settlement amount. A Short Code is a 3-7 digit number used for sending and receiving SMS messages which can be free or at a certain "premium" price. Short Code car be either shared (used by multiple Merchants) or dedicated (used exclusively by a single Merchant). SMS-MO (free, standard rated or charged) SMS-MT (free or SMS-MS; End Users send a SMS, this SMS can be charged, free or standard-rated SMS-MT (free or charged) STOP Confirmation End Users receive a SMS which confirms the successful cancellation of a Subscription
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SMS-MT (free) Subscription
, ,
(free or standard unsubscribe from an open Subscription rated)
Subscription (sub.) A business model where End Users are repeatedly charged at defined intervals in order to prolong the access to the purchased service.
TAN Entry & Page where End Users confirm the payment by entering the TAN Payment Page
TAN Entry Page Page where End Users enter the TAN
TAN flow 1. End User receives TAN via SMS-MT 2. Confirmation of purchase via entering TAN
TAN SMS-MT (free) End Users receive a SMS containing a TAN code
is a security technique that involves substituting a sensitive or private piece of data, such as a credit card number or a personal identification number (PIN), with a unique token. This process is implemented to enhance security and protect confidential information from unauthorized access or exposure to individuals who do not have permission to view it.
Can be used as a term for a financial transaction or a transaction in the technical sense. It is an exchange of goods and services between a buyer and a seller, in case of a financial transaction we refer to the exchange of money, while in the technical transaction certain parameters important for operation of the payment system are exchanged. UUID Universally unique identifier – unique number of a transaction.

WEB SMS flow	1. MSISDN is entered by End User 2. Handshake SMS-MT is triggered 3. Confirmation of purchase via SMS-MO
WEB TAN flow (wTAN)	1. MSISDN is entered by End User 2. Receipt of TAN via SMS-MT 3. Confirmation of purchase via entering TAN
Welcome SMS-MT (free)	SMS which is sent to the End Users after they've confirmed the purchase. It usually contains information that the payment was successful, content access information, details about the cost and possible charging frequency, also terms & conditions URL or helpline number are often included.