

HS CLASSIFICATION ENGINE

As one of today's vital aspects of Global Trade, AED/EAD and accurate data is a fundamental necessity in regulatory compliance. The "Foundation" of cross-border compliance begins with accurate HS Code classification.

MyDutyCollect's HS Classification engine works in accordance with the World Customs Organization (WCO) guidelines in terms of coding, nomenclature and commodity groups in order to meet relevant regulatory requirements.

Our AI-driven API facilitates end-to-end customs compliance processes by conforming with the most up-to-date international trade rules, FTAs, taxes and regulation changes.

Our industry leading AI engine which utilizes natural language processing has been trained with hundreds of millions of data points to produce fast, accurate and contextual results, in a secure and infinitely scalable environment in order to meet the demands of the eCommerce and supply chain industry.

The MDC secure gateway can be white-labelled and delivered in modules to compliment global organizations and their network of international subsidiaries.

MDC AI Process

User's Request > Authorization > Connect to APIs stack > Validation > Cleaning User's Request (typos, etc) > AI > NLP > Classification > Database Connection > Format the Response > Log Request - Billing > Response to Client > End.

MyDutyCollect's comprehensive solutions support companies engaged in eCommerce & Cross-border trade to manage complex tax and customs regulations.

"If you think compliance is expensive, try non-compliance"
Paul McNulty

