



The new Auto-Response Module for RFQs

Dr. Sebastian Vock Senior Solution Architect – Opremic







"ILSMart marketplace generates \$5 billion to \$7 billion in RFQs annually"



https://www.ilsmart.com/largest-aviation-partsaftermarket-for-sellers, accessed: 2024-09-24



"500+ incoming RFQs per day is our usual volume. 80% of them are no-quotes."

Jens Kallweit, VP Sales, DMS Enterprise GmbH, asked: October 2024



"We receive dozens of RFQs every day [...]."

Horix Aerospace,

https://www.horix.ch/post/the-rightmarketplace-for-aircraft-spare-parts,

accessed: 2024-09-11







100 RFQs per day

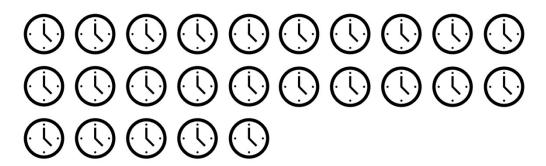
X

15 minutes to respond for each





25 hours per day









New Auto-Response Module for RFQs





All incoming RFQs in one place

Consolidate all RFQs from e-mail, platforms, phone calls in a single unified platform.



Reduce time spend on RFQs

Automatically receive all necessary information to answer RFQs.



Focus on RFQs you can answer

Automated responses on RFQs for material not in your sales inventory.



Get market insights on RFQs

Seamless access to histories, market prices, FMVs & KPIs from Evaluator.



OCTOBER 22, 2024





1

Purchase Request Intake

Receive purchase requests from customers via various channels, e.g., e-mail, platforms, phone.



Ticket Creation

System automatically creates a new ticket for every incoming purchase request.



3

Initial Communication

If applicable send an automated response back to the requestor confirming receipt of the request.



4

Al-based Content Extraction

Content of the incoming request is extracted and consolidated into a generic format.



5

Automated Inventory Matching

Match request details with available sales inventory online and offline.



6

Integrated Decision Support

Integrated KPIs and information from Evaluator enable informed sales & pricing decisions.



Automated Process Steps

Remaining Manual Tasks

7

Create response draft

Based on matching results and price suggestion the system drafts a response for final user review.



8

Edit Response and reply

Match request details with available sales inventory online and offline.



IATA

3rd MRO SMARTHUB FORUM

OCTOBER 22, 2024







Incoming e-mails

Part Request

Von Sebastian Vock

Please quote PN ENG00001 in New surplus condition. Lead time 3 days

Best regards,

Sebastian

Forwarded E-mail

Von: Jan Sycha <jan.sycha@opremic.com>
Datum: Montag, 3. Juni 2024 um 17:27
An: Sebastian Vock <sebastian.vock@opremic.com>
Betreff: Test

Hallo.

Das ist ein Test

Please quote the parts in the attached XLS and the following part: ICHWILLWASEXTRA in NS condition.

IATA

19th MAINTENANCE COST CONFERENCE & 2ND MR0 SMARTHUB USER FORUM

OCTOBER 4-6, 2023

XLSX attachment



partNo	cond	quantity	
CUE0000002	SV		1
CUE0000328	AR		1
COM0000001	NS		1
ENG0000006	SV		1
ENG0000003	AR		1
COM0000007	NS		1





Time ↑ <u></u>	Company ↑↓ Contact	Part number ↑↓ Description	Requested condition Lead time ↑↓	Availability	Price	Action
3 months ago	Opremic trade GmbH Jan Sycha	ICHWILLWASEXTRA Unkown	Condition: NS Lead time: 5 days	NE NS OH SV AR US	1000	∢⊗
3 months ago	Opremic trade GmbH Jan Sycha	ENG0000006 Unkown	Condition: SV Lead time: 5 days	NE NS OH SV AR US	1000	∢⊗
3 months ago	Opremic trade GmbH Jan Sycha	CUE0000002 Unkown	Condition: SV Lead time: 5 days	NE NS OH SV AR US	1000	⊘ ⊗
3 months ago	Opremic trade GmbH Jan Sycha	COM000007 Unkown	Condition: NS Lead time: 5 days	NE NS OH SV AR US	1000	⊘ ⊗
3 months ago	Opremic trade GmbH Jan Sycha	COM0000001 Unkown	Condition: NS Lead time: 5 days	NE NS OH SV AR US	1000	⊲ ⊗
3 months ago	Opremic trade GmbH Dr. Sebastian Vock	ENG00001 Unkown	Condition: NS Lead time: 3 days	NE NS OH SV AR US	1000	⊘ ⊗
3 months ago	Opremic trade GmbH Jan Sycha	ENG0000006 COMBUST # Long combust description	Condition: SV Lead time: 5 days	NE NS OH SV AR US	1000	∢ ⊗
3 months ago	Opremic trade GmbH Jan Sycha	ENG0000003 BLADE # Long blade description	Condition: AR Lead time: 5 days	NE NS OH SV AR US	1000	∢⊗
3 months ago	Opremic trade GmbH Jan Sycha	CUE0000328 METER # Long meter description	Condition: AR Lead time: 5 days	NE NS OH SV AR US	1000	∢ ⊗







100 RFQs per day

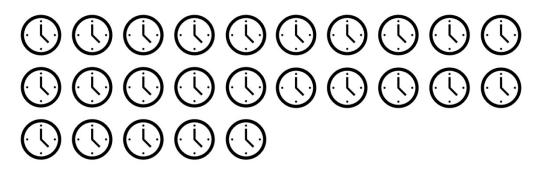
X

15 minutes to respond for each





25 hours per day









20 RFQs per day

X

5 minutes to respond for each





<2 hours per day

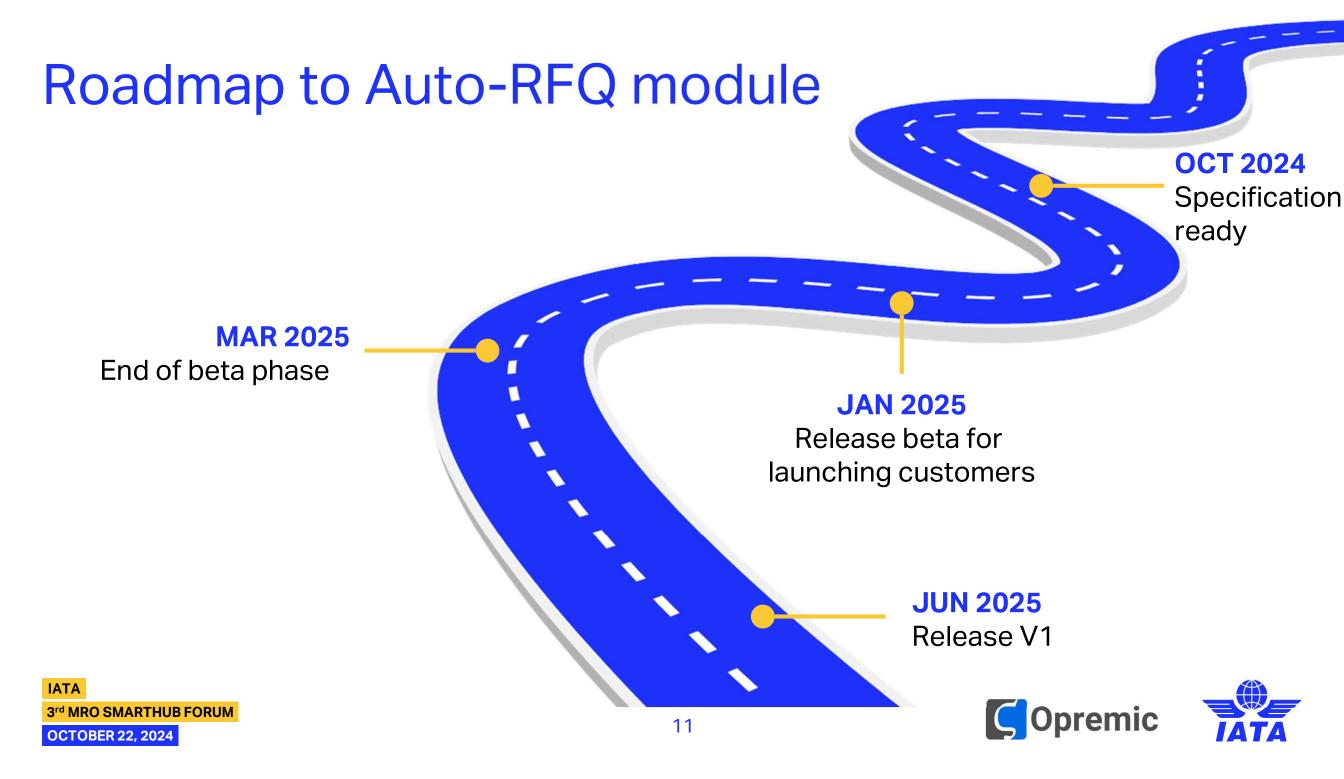
92% time spent on RFQs



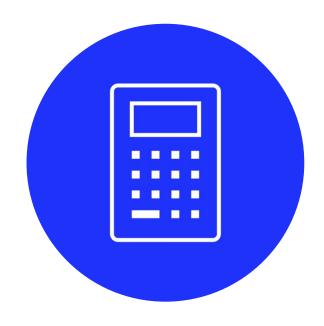








Roadmap to V1

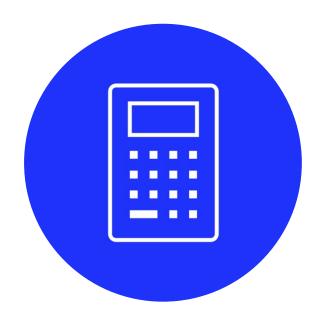








Roadmap to V1





Use Evaluator data to receive appropriate sales prices for your available material.



Increased listing visibility

Searches on Connector can be answered by Auto-RFQ to show availability.



Automatic reply on RFQ

Automate replies on predefined RFQ situations.



Provide documentation

Use available documentation metadata from SmartDocs to respond to inquiries.









Interested? Feel free to reach out to our product team.

Visit iata.org for more information https://www.iata.org/mro-smarthub

