

## Joint Video Experts Team (JVET) of ITU-T SG 16 WP 3 and ISO/IEC JTC 1/SC 29/WG 11

8th Meeting: Macau, October 2017

Document: JVET-H0079-v3

MPEG: m41607

**Title:** Cross-check of JVET-H0056 on an update on RSP Projection

**Status:** Input document to JVET

**Purpose:** Proposal

**Author(s) or  
Contact(s):** [S.N. Akula](#) (Samsung)  
[Chirag Pujara](#) | [chirag.p@samsung.com](mailto:chirag.p@samsung.com) (Samsung)

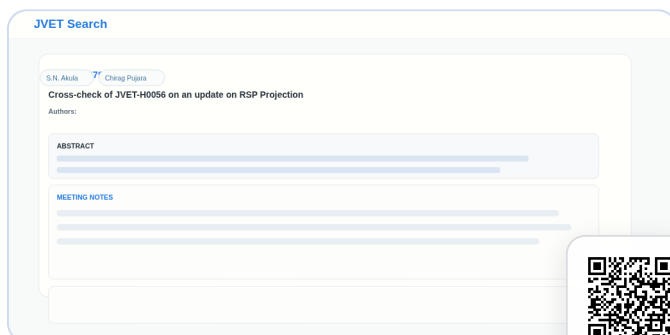
**Source:** Samsung

### LINKS

#### CARD

JVET-H0079

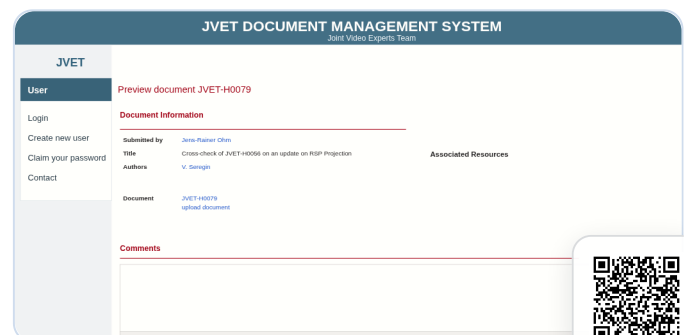
<http://vexpertise.stbit.ru/documents/JVET-H0079>



#### SOURCE

external source

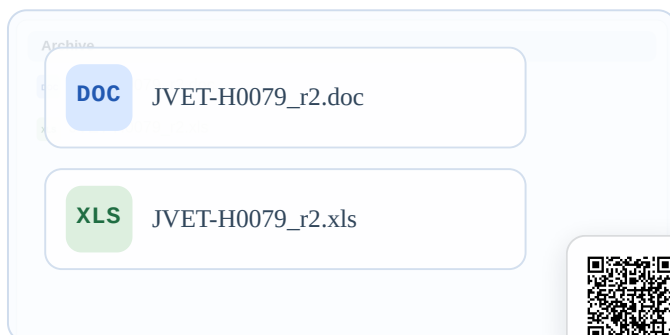
[https://jvet-experts.org/doc\\_end\\_user/current\\_document.php?id=3358](https://jvet-experts.org/doc_end_user/current_document.php?id=3358)



#### ARCHIVE

archive v3

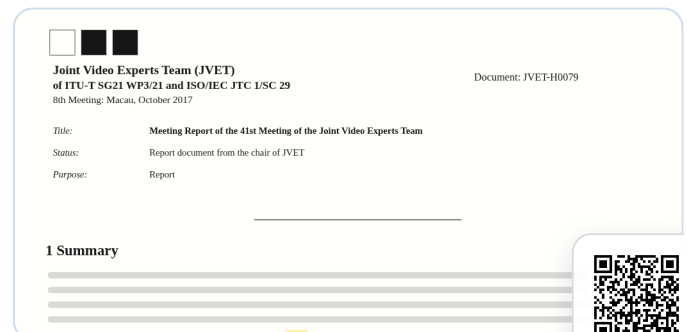
[https://jvet-experts.org/doc\\_end\\_user/documents/8\\_Macau/wg11/JVET-H0079-v3.zip](https://jvet-experts.org/doc_end_user/documents/8_Macau/wg11/JVET-H0079-v3.zip)



#### MEETING NOTES

external meeting notes

[http://vexpertise.stbit.ru/meeting-notes/source/meeting\\_8\\_h](http://vexpertise.stbit.ru/meeting-notes/source/meeting_8_h)



## MEETING NOTES

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[JVET-H0079](#) Cross-check of JVET-H0056 on an update on RSP Projection [[S. N. Akula](#), C. Pujara (Samsung)] [late]

The cross-checker confirmed the validity of results and also reported that the code is clean.

## Quality assessment and metrics (4)

### CITATION

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S.N. Akula, C. Pujara, "Cross-check of JVET-H0056 on an update on RSP Projection", JVET-H0079, 8th Meeting: Macau, October 2017.

### REFERENCES

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1. [Adeel Abbas, "AHG8: An Update on RSP Projection", JVET-H0056, 8th Meeting: Macau, October 2017.](#)