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	SPIRE Stray light model reference documents	Date:	31 January 2002
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SUBJECT: SPIRE Stray light model reference documents

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KEYWORDS:

COMMENTS: This document lists those documents that summarise the SPIRE stray light modelling effort.

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1 SCOPE

This note lists those documents issued to or by the SPIRE consortium that cover the construction and evolution of SPIRE instrument's stray light model and the results flowing therefrom.

2 REFERENCE DOCUMENTS

ID	Project Reference	Date issued	Title/Subject
[RD1]	SPIRE-RAL-NOT-000229	25/9/1998	Descriptions of CODEV and APART models of FIRST-SPIRE (previously identified as SPIRE/RAL/N0044)
[RD2]	SPIRE-RAL-REP-001117	11/5/2001	FIRST Payload Module/Focal Plane Unit Straylight Model : Final Report, Issue 1.1 (Issue 1.0 first issued 29/4/1999 under old reference SPIRE/RAL/N0101).
[RD3]	SPIRE-RAL-NOT-000576	23/01/2001	CM4 hole size considerations and Stray-light control
[RD4]	SPIRE-RAL-NOT-000581	25/01/2001	Definition of a combined focal plane aperture for the SPIRE instruments
[RD5]	SPIRE-RAL-NOT-000586	06/02/2001	SPIRE instrument beam sections forwards of the focal plane aperture plate
[RD6]	SPIRE-RAL-NOT-000598	02/03/2001	Proposed shapes for Spectrometer baffle apertures at SBS1 and SBS2
[RD7]	SPIRE-RAL-MHO-001125	18/06/2001	Presentation made at HERSCHEL meeting at ESTEC, June 18 2001 on stray light model developments.
[RD8]	SPIRE-RAL-NOT-000625	31/01/2002	Stray light model update, Issue 1.1 (first issue 10/04/2001)

Note that the first two reference documents were previously identified with different project reference numbers.