

Exhibit 1

Bosch v. Saver et al., C.A. Nos. 12-574-LPS, 14-142-LPS (D. Del.)**Parties' Joint Claim Construction Chart**

Patent	Term/ Phrase	Bosch's construction and intrinsic record citations	Defendants' construction and citations
'607 patent	securing means/ means for securing	To be construed under 35 U.S.C. §112 ¶6: <u>Function:</u> To secure the wiper blade on the joint pin. <u>Structure:</u> L-shaped shoulder, and its equivalents. '607 patent col. 1:40-46; 1:55-62; 2:63-67; 5:6-15; 6:8-26; 6:63-7:4; 7:15-21; 7:30-45; 8:43-47; Figs. 2-8, 11, 12; Abstract	"means for securing" denotes the means for securing (30) and the L-shaped shoulder depicted and described in the '607 patent specification and drawings, and equivalents thereof. "securing means (60)" denotes the means for securing (60) depicted and described in the '607 patent specification and drawings, and equivalents thereof. '607 patent, Abstract, cols. 1:40-46; 1:55-62; 2:63-67, 3:16-40, 4:19-60; 5:6-15; 6:8-26; 6:63-7:4; 7:15-21; 7:30-45; 8:43-47; Figs. 3-6, 8, 9, 11, 12, claim 1; 12/30/02 Notice of Allowance
'988 patent	a coupling part (20) ... seated on another band face (18) of the support element	Plain and ordinary meaning '988 patent col. 1:55-60; 1:64-2:2; 2:26-37; 2:44-59; 3:5-21; 3:25-48; 4:22-44; 6:19-53; 6:64-8:6; Figs. 1-2; Abstract Prosecution history of the '988 patent: Original application filed on Jan. 24, 2001; Office action mailed Feb. 6, 2002, at 2-7; Amendment in response to Feb. 6, 2002, office action at 3-6, 9-20; May 20, 2002 interview summary; Supplemental amendment in response to Feb. 6, 2002 and June 21, 2002, office actions at 3-7, 9-20; Office action mailed Aug. 13, 2002, at 3-6; Second supp. amendment submitted on Aug. 20, 2002, at 2-5; March 20, 2003 interview summary; March 23, 2003 Notice of allowability and examiner's amendment at 2-3; and references cited therein.	"coupling part (20)" denotes the coupling part (20) depicted and described in the '988 patent specification and drawings; narrowing amendments. "seated on another band face (18) of the support element" means seated as depicted in the '988 patent and the accompanying drawings, and the accompanying description of Figure 3. '988 patent, Abstract, cols. 1:55-60; 1:64-2:2; 2:26-37; 2:44-59; 3:5-21; 3:25-48; 4:22-44; 6:19-53; 6:64-8:6; Figs. 1-2; Abstract; Office Action, 05/01/02 Amendment, 08/13/02 Office Action

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Patent	Term/ Phrase	Bosch's construction and intrinsic record citations	Defendants' construction and citations
'419 patent	means for maintaining the clearance	<p>To be construed under 35 U.S.C. §112 ¶6:</p> <p><u>Function</u>: to maintain the clearance between the facing longitudinal edges of the springs and the bridge</p> <p><u>Structure</u>: a peg situated on the base plate of a bridge-shaped component, or finger-like projections of the end cap wall that can be moved against spring force, or components held on the connecting device that penetrate springs in recesses, and their equivalents.</p> <p>'419 patent col. 1:28-62; 2:1-35; 2:40-46; 3:57-4:6; 4:37-52; 4:63-5:20; 5:28-42; 6:34-55; 7:22-8:34; Figs. 3-12.</p>	<p>“means for maintaining the clearance” (i) the structures 70, 170, 250, 354 and 356 depicted and described in the specification and drawings; and (ii) narrowing amendments.</p> <p>'419 patent, Abstract, cols. 1-3; 3:47-6:55, Figs. 4-14, claims 1-12; 12/05/02 Office Action; 04/01/15</p>
'926 patent	I_{zz} is a moment of inertia of a cross sectional profile around a z-axis perpendicular to an x-axis which adapts along with the support element (12), and perpendicular to a y-axis	<p>I_{zz} is a moment of inertia of a cross sectional profile around a z-axis perpendicular to an s-axis which adapts along with the support element, and perpendicular to a y-axis, calculated by the formula</p> $I_{zz} = \frac{d * b^3}{12}$ <p>'926 patent col. 2:27-46; 5:43-7:25; 10:15-25; Abstract</p> <p>Prosecution history of the '926 patent: Original application filed on March 9, 2001; Office action mailed Sept. 10, 2003, at 7-11; Amendment in response to Sept. 10, 2003 office action at 7-22; and references cited therein.</p>	<p>“I_{zz}” denotes a moment of inertia around a z-axis in this instance being perpendicular to an s-axis with respect to the support element (12), and perpendicular to an x-axis, the y-axis in this instance being the “y” in Figures 4, 5, and 7 of the '926 patent.</p> <p>'926 patent, Abstract, cols. 2-5; 5:43-7:25, Figs. 3-7, claims 1-12; 02/10/04 Amendment, 04/01/15</p>

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Patent	Term/ Phrase	Bosch's construction and intrinsic record citations	Defendants' construction and citations
'926 patent	support element (12)	<p>To be construed the same way across all patents—plain and ordinary meaning</p> <p>'926 patent col. 1:7-32; 2:27-65; 3:4-7; 3:61-4:3; 4:25-41; 4:64-67; 6:58-7:17; 7:35-8:20; 9:16-25; 9:39-10:35; Figs. 1-5, 10; Abstract</p> <p>Prosecution history of the '926 patent: Original application filed on March 9, 2001; Office action mailed Sept. 10, 2003, at 7-11; Amendment in response to Sept. 10, 2003 office action at 7-22; Supplemental amendment in response to Sept. 10, 2003 office action at 2-11; Office action mailed May 21, 2004, at 1-6; Sept. 20, 2004 Notice of allowability and examiner's amendment, at 2-3; and references cited therein.</p>	<p>"support element (12)" denoted as depicted and described in the drawings; no equivalents in amendments.</p> <p>'926 patent, cols. 1:7-67, 2:27-65, 3:4-7, 3:61-4:3, 4:25-41, 4:64-67, 6:58-10:2, Figs. 1-6 and 10, 10; prosecution history, 09/10/03 Office Action, Amendment</p>
'698 patent	spherically curved window	<p>a window having at least one radius of curvature</p> <p>'698 patent col. 1:9-23; 1:34-39; 2:4-10; 2:20-28; 3:20-27; 4:46-62; 6:16-22; Figs. 1, 2, 8, and references cited therein.</p>	<p>"spherically curved window" denoted as curved in three dimensions; narrowing amendments.</p> <p>'698 patent, cols. 1:9-53, 1:34-39, 2:4-10, 2:20-28, 3:20-27, 3:36, 3:37-4:49, 4:67-5:18, 6:16-22; '698 file history, 01/09/02 Board of Patent Appeals and Interferences Decision on Appeal, 02/24/03</p>

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Patent	Term/ Phrase	Bosch's construction and intrinsic record citations	Defendants' construction and citations
'588 patent '264 patent '823 patent	at least one support means (58, 144)	To be construed under 35 U.S.C. §112 ¶6: <u>Function</u> : to stabilize the sides of the wind deflection strip <u>Structure</u> : a wall connected to both sides of the wind deflection strip, or the channel wall facing the upper belt surface of the support element, and their equivalents '588 patent col. 2:17-41; 3:1-20; 5:35-45; 5:53-67; 6:25-45; 7:13-21; 7:40-59; 8:50-62; 10:2-18; Figs. 2, 3 (citations are to the '588 patent specification because all patents in this family share the same specification; cites to other patents can be used to support Bosch's construction)	"support means (58, 144)", as used in the '264 patent claims, denotes the structures depicted and described in the specification and drawings; narrowing amendments. "support means", as used in the '588 patent denotes the same structures (58, 144)" in the '588 and '264 patents in light of narrowing amendments. '588 patent, cols. 2:17-41, 3:1-20, 5:35-45, 5:53-67, 6:1-48, 7:5-21, Figs. 2, 3, claims 1, 2; '823 patent, claims 1, 2; '823 patent, claims 12, 13, 16; '588 file history, 01/08/07 Amendment; '264 patent, 01/08/07 Amendment; '264 Office Action, 07/09/08 Amendment
'096 patent	support element (46)	To be construed the same way across all patents—plain and ordinary meaning '096 patent col. 1:6-10; 4:24-31; 5:27-28; 6:54-56; 7:18-20; Fig. 4 Prosecution history of the '096 patent: Office action mailed March 6, 2012, at 3-9; Amendment in response to March 6, 2012, office action at 2-9, and references cited therein.	"support element (46)" denotes the structures depicted and described in the specification and drawings, and equivalents thereof. '096 patent, cols. 1:5-25, 2:5-10, 4:24-31, Figs. 1, 4, claims 1, 2, 3, 4, 5, 6, 7, 8, 9, 10, 11, 12, 13, 14, 15, 16, 17, 18, 19, 20, 21, 22, 23, 24, 25, 26, 27, 28, 29, 30, 31, 32, 33, 34, 35, 36, 37, 38, 39, 40, 41, 42, 43, 44, 45, 46, 47, 48, 49, 50, 51, 52, 53, 54, 55, 56, 57, 58, 59, 60, 61, 62, 63, 64, 65, 66, 67, 68, 69, 70, 71, 72, 73, 74, 75, 76, 77, 78, 79, 80, 81, 82, 83, 84, 85, 86, 87, 88, 89, 90, 91, 92, 93, 94, 95, 96, 97, 98, 99, 100

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