

ISO-10303-21;

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FILE_SCHEMA(('AUTOMOTIVE_DESIGN { 1 0 10303 214 1 1 1 1 }'));

ENDSEC;

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#156 = SHAPE_REPRESENTATION_RELATIONSHIP('NONE', 'NONE', #405, #406);

#157 = MECHANICAL_DESIGN_GEOMETRIC_PRESENTATION_REPRESENTATION(' ', (#407, #408, #409, #410, #411, #412, #413, #414, #415, #416, #417, #418, #419, #420, #421, #422, #423, #424, #425, #426, #427, #428, #429, #430, #431, #432, #433, #434, #435, #436, #437, #438, #439, #440, #441, #442, #443, #444, #445, #446, #447, #448, #449, #450, #451, #452, #453, #454, #455, #456, #457, #458, #459, #460, #461, #462, #463, #464, #465, #466, #467, #468, #469, #470, #471, #472, #473, #474, #475, #476, #477, #478, #479, #480, #481, #482, #483, #484, #485, #486, #487, #488, #489, #490, #491, #492, #493, #494, #495, #496, #497, #498, #499, #500, #501, #502, #503, #504, #505, #506, #507, #508, #509, #510, #511, #512, #513, #514, #515, #516, #517, #518, #519, #520, #521, #522, #523, #524, #525, #526, #527, #528, #529, #530, #531, #532, #533, #534, #535, #536, #537, #538, #539, #540, #541, #542, #543, #544, #545, #546, #547, #548, #549, #550, #551, #552, #553, #554, #555, #556, #557, #558, #559, #560, #561, #562, #563, #564, #565, #566, #567, #568, #569, #570, #571, #572, #573, #574, #575, #576, #577, #578, #579, #580, #581, #582, #583, #584, #585, #586, #587, #588, #589, #590, #591, #592, #593, #594, #595, #596, #597, #598, #599, #600, #601, #602, #603, #604, #605, #606, #607, #608, #609, #610, #611, #612, #613, #614, #615, #616, #617, #618, #619, #620, #621, #622, #623, #624, #625, #626, #627, #628, #629, #630, #631, #632, #633, #634, #635, #636, #637, #638, #639, #640, #641, #642, #643, #644, #645, #646, #647, #648, #649, #650, #651, #652, #653, #654, #655, #656, #657, #658, #659, #660, #661, #662, #663, #664, #665, #666, #667, #668, #669, #670, #671, #672, #673, #674, #675, #676, #677, #678, #679, #680, #681, #682, #683, #684, #685, #686, #687, #688, #689, #690, #691, #692, #693, #694, #695, #696, #697, #698, #699, #700, #701, #702, #703, #704, #705, #706, #707, #708, #709, #710, #711, #712, #713, #714, #715, #716, #717, #718, #719, #720, #721, #722, #723, #724, #725, #726, #727, #728, #729, #730, #731, #732, #733, #734, #735, #736, #737, #738, #739, #740, #741, #742, #743, #744, #745, #746, #747, #748, #749, #750, #751, #752, #753, #754, #755, #756, #757, #758, #759, #760, #761, #762, #763, #764, #765, #766, #767, #768, #769, #770, #771, #772, #773, #774, #775, #776, #777, #778, #779, #780, #781, #782, #783, #784, #785, #786, #787, #788, #789, #790, #791, #792, #793, #794, #795, #796, #797, #798, #799, #800, #801, #802, #803, #804, #805, #806, #807, #808, #809, #810, #811, #812, #813, #814, #815, #816, #817, #818, #819, #820, #821, #822, #823, #824, #825, #826, #827, #828, #829, #830, #831, #832, #833, #834, #835, #836, #837, #838, #839, #840, #841, #842, #843, #844, #845, #846, #847, #848, #849, #850, #851, #852, #853, #854, #855, #856, #857, #858, #859, #860, #861, #862, #863, #864, #865, #866, #867, #868, #869, #870, #871, #872, #873, #874, #875, #876, #877, #878, #879, #880, #881, #882, #883, #884, #885, #886, #887, #888,

#889, #890, #891, #892, #893, #894, #895, #896, #897, #898, #899, #900, #901, #902, #903, #904, #905, #906, #907, #908, #909, #910, #911, #912, #913, #914, #915, #916, #917, #918, #919, #920, #921, #922, #923, #924, #925, #926, #927, #928, #929, #930, #931, #932, #933, #934, #935, #936, #937, #938, #939, #940, #941, #942, #943, #944, #945, #946, #947, #948, #949, #950, #951, #952, #953, #954, #955, #956, #957, #958, #959, #960, #961, #962, #963, #964, #965, #966, #967, #968, #969, #970, #971, #972, #973, #974, #975, #976, #977, #978, #979, #980, #981, #982, #983, #984, #985, #986, #987, #988, #989, #990, #991, #992, #993, #994, #995, #996, #997, #998, #999, #1000, #1001, #1002, #1003, #1004, #1005, #1006, #1007, #1008, #1009, #1010, #1011, #1012, #1013, #1014, #1015, #1016, #1017, #1018, #1019, #1020, #1021, #1022, #1023, #1024, #1025, #1026, #1027, #1028, #1029, #1030, #1031, #1032, #1033, #1034, #1035, #1036, #1037, #1038, #1039, #1040, #1041, #1042, #1043, #1044, #1045, #1046, #1047, #1048, #1049, #1050, #1051, #1052, #1053, #1054, #1055, #1056, #1057, #1058, #1059, #1060, #1061, #1062, #1063, #1064, #1065, #1066, #1067, #1068, #1069, #1070, #1071, #1072, #1073, #1074, #1075, #1076, #1077, #1078, #1079, #1080, #1081, #1082, #1083, #1084, #1085, #1086, #1087, #1088, #1089, #1090, #1091, #1092, #1093, #1094, #1095, #1096, #1097, #1098, #1099, #1100, #1101, #1102, #1103, #1104, #1105, #1106, #1107, #1108, #1109, #1110, #1111, #1112, #1113, #1114, #1115, #1116, #1117, #1118, #1119, #1120, #1121, #1122, #1123, #1124, #1125, #1126, #1127, #1128, #1129, #1130, #1131, #1132, #1133, #1134, #1135, #1136, #1137, #1138, #1139, #1140, #1141, #1142, #1143, #1144, #1145, #1146, #1147, #1148, #1149, #1150, #1151, #1152, #1153, #1154, #1155, #1156, #1157, #1158, #1159, #1160, #1161, #1162, #1163, #1164, #1165, #1166, #1167, #1168, #1169, #1170, #1171, #1172, #1173, #1174, #1175, #1176, #1177, #1178, #1179, #1180, #1181, #1182, #1183, #1184, #1185, #1186, #1187, #1188, #1189, #1190, #1191, #1192, #1193, #1194, #1195, #1196, #1197, #1198, #1199, #1200, #1201, #1202, #1203, #1204, #1205, #1206, #1207, #1208, #1209, #1210, #1211, #1212, #1213, #1214, #1215, #1216, #1217, #1218, #1219, #1220, #1221, #1222, #1223, #1224, #1225, #1226, #1227, #1228, #1229, #1230, #1231, #1232, #1233, #1234, #1235, #1236, #1237, #1238, #1239, #1240, #1241, #1242, #1243, #1244, #1245, #1246, #1247, #1248, #1249, #1250, #1251, #1252, #1253, #1254, #1255, #1256, #1257, #1258, #1259, #1260, #1261, #1262, #1263, #1264, #1265, #1266, #1267, #1268, #1269, #1270, #1271, #1272, #1273, #1274, #1275, #1276, #1277, #1278, #1279, #1280, #1281, #1282, #1283, #1284, #1285, #1286, #1287, #1288, #1289, #1290, #1291, #1292, #1293, #1294, #1295, #1296, #1297, #1298, #1299, #1300, #1301, #1302, #1303, #1304, #1305, #1306, #1307, #1308, #1309, #1310, #1311, #1312, #1313, #1314, #1315, #1316, #1317, #1318, #1319, #1320, #1321, #1322, #1323, #1324, #1325, #1326, #1327, #1328, #1329, #1330, #1331, #1332, #1333, #1334, #1335, #1336, #1337, #1338, #1339, #1340, #1341, #1342, #1343, #1344, #1345, #1346, #1347, #1348, #1349, #1350, #1351, #1352, #1353, #1354, #1355, #1356, #1357, #1358, #1359, #1360, #1361, #1362, #1363, #1364, #1365, #1366, #1367, #1368, #1369, #1370, #1371, #1372, #1373, #1374, #1375, #1376, #1377, #1378, #1379, #1380, #1381, #1382, #1383, #1384, #1385, #1386, #1387, #1388, #1389, #1390, #1391, #1392, #1393, #1394, #1395, #1396, #1397, #1398, #1399, #1400, #1401, #1402, #1403, #1404, #1405, #1406, #1407, #1408, #1409, #1410, #1411, #1412, #1413, #1414, #1415, #1416, #1417, #1418, #1419, #1420, #1421, #1422, #1423, #1424, #1425, #1426, #1427, #1428, #1429, #1430, #1431, #1432, #1433, #1434, #1435, #1436, #1437, #1438, #1439, #1440, #1441, #1442, #1443, #1444, #1445, #1446, #1447, #1448, #1449, #1450, #1451, #1452, #1453, #1454, #1455, #1456, #1457, #1458, #1459, #1460, #1461, #1462, #1463, #1464, #1465, #1466, #1467, #1468, #1469, #1470, #1471, #1472, #1473, #1474, #1475, #1476, #1477, #1478, #1479, #1480, #1481, #1482, #1483, #1484, #1485, #1486, #1487, #1488, #1489, #1490, #1491, #1492, #1493, #1494, #1495, #1496, #1497, #1498, #1499, #1500, #1501, #1502, #1503, #1504, #1505, #1506, #1507, #1508, #1509, #1510, #1511, #1512, #1513, #1514, #1515, #1516, #1517, #1518, #1519, #1520, #1521, #1522, #1523, #1524, #1525, #1526, #1527, #1528, #1529, #1530, #1531, #1532, #1533,

[illegible]


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#2223, #2224, #2225, #2226, #2227, #2228, #2229, #2230, #2231, #2232, #2233, #2234, #2235,
#2236, #2237, #2238, #2239, #2240, #2241, #2242 ), #158 );

#158 = ( GEOMETRIC_REPRESENTATION_CONTEXT( 3 )GLOBAL_UNCERTAINTY_ASSIGNED_CONTEXT(
( #2245 ) )GLOBAL_UNIT_ASSIGNED_CONTEXT( ( #2247, #2248, #2249 )
)REPRESENTATION_CONTEXT( 'NONE', 'WORKSPACE' ) );

#162 = APPLICATION_CONTEXT( 'core data for automotive mechanical design processes' );

#163 = PRODUCT_CATEGORY( 'part', 'NONE' );

#164 = PRODUCT_RELATED_PRODUCT_CATEGORY( 'detail', ' ', ( #2251 ) );

#165 = PRODUCT_DEFINITION_SHAPE( 'NONE', 'NONE', #2252 );

#166 = SHAPE_REPRESENTATION(
'SS1RA1_1250_3209_100_784_700_5000_44500021111_0_0_0_36.8_A1A1A', ( #2253, #2254,
#2255, #2256, #2257, #2258, #2259, #2260, #2261, #2262, #2263, #2264, #2265, #2266, #2267,
#2268, #2269, #2270, #2271, #2272, #2273, #2274, #2275, #2276, #2277, #2278, #2279, #2280,
#2281, #2282, #2283, #2284, #2285, #2286, #2287, #2288, #2289, #2290, #2291, #2292, #2293,
#2294, #2295, #2296, #2297, #2298, #2299, #2300, #2301, #2302, #2303, #2304, #2305, #2306,
#2307, #2308, #2309 ), #2310 );

#167 = PRODUCT_RELATED_PRODUCT_CATEGORY( 'detail', ' ', ( #2311 ) );

#168 = ( REPRESENTATION_RELATIONSHIP( " ", #171, #166
)REPRESENTATION_RELATIONSHIP_WITH_TRANSFORMATION( #2314
)SHAPE_REPRESENTATION_RELATIONSHIP( ) );

#169 = PRODUCT_DEFINITION_SHAPE( 'NAUO-PROD-DEF', 'NAUO-PROD-DEF', #2316 );

#170 = PRODUCT_DEFINITION_SHAPE( 'NONE', 'NONE', #2317 );

#171 = SHAPE_REPRESENTATION( '_SS1R_1
ROBOT_A1_1250_3209_100_784_700_500_500_1500_1000_1000_5000_44500021111_0_0_0_36.8
_A1A1A_dummy', ( #2253 ), #2310 );

#172 = GEOMETRICALLY_BOUNDED_WIREFRAME_SHAPE_REPRESENTATION( '_SS1R_1
ROBOT_A1_1250_3209_100_784_700_500_500_1500_1000_1000_5000_44500021111_0_0_0_36.8
_A1A1A_dummy', ( #2318 ), #158 );

#173 = PRODUCT_RELATED_PRODUCT_CATEGORY( 'detail', ' ', ( #2319 ) );

#174 = ( REPRESENTATION_RELATIONSHIP( " ", #177, #166
)REPRESENTATION_RELATIONSHIP_WITH_TRANSFORMATION( #2322
)SHAPE_REPRESENTATION_RELATIONSHIP( ) );

#175 = PRODUCT_DEFINITION_SHAPE( 'NAUO-PROD-DEF', 'NAUO-PROD-DEF', #2324 );

#176 = PRODUCT_DEFINITION_SHAPE( 'NONE', 'NONE', #2325 );

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#177 = SHAPE_REPRESENTATION( '_lucas_poutre_standard_cat5_200_3000_ALSS_AL0S-MODULE-
CAT05-H200-L3000_2', ( #2253 ), #2310 );

#178 = ADVANCED_BREP_SHAPE_REPRESENTATION(
'_lucas_poutre_standard_cat5_200_3000_ALSS_AL0S-MODULE-CAT05-H200-L3000_2', ( #2326 ),
#158 );

#179 = ( REPRESENTATION_RELATIONSHIP( " ", #177, #166
)REPRESENTATION_RELATIONSHIP_WITH_TRANSFORMATION( #2329
)SHAPE_REPRESENTATION_RELATIONSHIP( ) );

#180 = PRODUCT_DEFINITION_SHAPE( 'NAUO-PROD-DEF', 'NAUO-PROD-DEF', #2331 );

#181 = PRODUCT_RELATED_PRODUCT_CATEGORY( 'detail', ' ', ( #2332 ) );

#182 = ( REPRESENTATION_RELATIONSHIP( " ", #185, #166
)REPRESENTATION_RELATIONSHIP_WITH_TRANSFORMATION( #2335
)SHAPE_REPRESENTATION_RELATIONSHIP( ) );

#183 = PRODUCT_DEFINITION_SHAPE( 'NAUO-PROD-DEF', 'NAUO-PROD-DEF', #2337 );

#184 = PRODUCT_DEFINITION_SHAPE( 'NONE', 'NONE', #2338 );

#185 = SHAPE_REPRESENTATION( '_lucas_poutre_standard_cat5_200_500_ALSS_AL0S-MODULE-
CAT05-H200-L500_1', ( #2253 ), #2310 );

#186 = ADVANCED_BREP_SHAPE_REPRESENTATION(
'_lucas_poutre_standard_cat5_200_500_ALSS_AL0S-MODULE-CAT05-H200-L500_1', ( #2339 ), #158
);

#187 = PRODUCT_RELATED_PRODUCT_CATEGORY( 'detail', ' ', ( #2340 ) );

#188 = ( REPRESENTATION_RELATIONSHIP( " ", #191, #166
)REPRESENTATION_RELATIONSHIP_WITH_TRANSFORMATION( #2343
)SHAPE_REPRESENTATION_RELATIONSHIP( ) );

#189 = PRODUCT_DEFINITION_SHAPE( 'NAUO-PROD-DEF', 'NAUO-PROD-DEF', #2345 );

#190 = PRODUCT_DEFINITION_SHAPE( 'NONE', 'NONE', #2346 );

#191 = SHAPE_REPRESENTATION( '_lucas_al_rail_6500_cat5_AL00-RAIL-T55_13', ( #2253 ), #2310 );

#192 = ADVANCED_BREP_SHAPE_REPRESENTATION( '_lucas_al_rail_6500_cat5_AL00-RAIL-T55_13', (
#2347 ), #158 );

#193 = PRODUCT_RELATED_PRODUCT_CATEGORY( 'detail', ' ', ( #2348 ) );

#194 = ( REPRESENTATION_RELATIONSHIP( " ", #197, #166
)REPRESENTATION_RELATIONSHIP_WITH_TRANSFORMATION( #2351
)SHAPE_REPRESENTATION_RELATIONSHIP( ) );

#195 = PRODUCT_DEFINITION_SHAPE( 'NAUO-PROD-DEF', 'NAUO-PROD-DEF', #2353 );

#196 = PRODUCT_DEFINITION_SHAPE( 'NONE', 'NONE', #2354 );

#197 = SHAPE_REPRESENTATION( '_lucas_al_rail_6500_cat5_AL00-RAIL-T55_0', ( #2253 ), #2310 );

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#198 = ADVANCED_BREP_SHAPE_REPRESENTATION( '_lucas_al_rail_6500_cat5_AL00-RAIL-T55_0', (
#2355 ), #158 );

#199 = PRODUCT_RELATED_PRODUCT_CATEGORY( 'detail', ' ', ( #2356 ) );

#200 = ( REPRESENTATION_RELATIONSHIP( " ", #203, #166
)REPRESENTATION_RELATIONSHIP_WITH_TRANSFORMATION( #2359
)SHAPE_REPRESENTATION_RELATIONSHIP( ) );

#201 = PRODUCT_DEFINITION_SHAPE( 'NAUO-PROD-DEF', 'NAUO-PROD-DEF', #2361 );

#202 = PRODUCT_DEFINITION_SHAPE( 'NONE', 'NONE', #2362 );

#203 = SHAPE_REPRESENTATION( '_lucas_al_cremaillere_2000_cat5_Standard_AL0S-CREMAILLERE-
M4-PS-L2000_3_Standard', ( #2253 ), #2310 );

#204 = ADVANCED_BREP_SHAPE_REPRESENTATION(
'_lucas_al_cremaillere_2000_cat5_Standard_AL0S-CREMAILLERE-M4-PS-L2000_3_Standard', ( #2363
), #158 );

#205 = ( REPRESENTATION_RELATIONSHIP( " ", #203, #166
)REPRESENTATION_RELATIONSHIP_WITH_TRANSFORMATION( #2366
)SHAPE_REPRESENTATION_RELATIONSHIP( ) );

#206 = PRODUCT_DEFINITION_SHAPE( 'NAUO-PROD-DEF', 'NAUO-PROD-DEF', #2368 );

#207 = ( REPRESENTATION_RELATIONSHIP( " ", #203, #166
)REPRESENTATION_RELATIONSHIP_WITH_TRANSFORMATION( #2371
)SHAPE_REPRESENTATION_RELATIONSHIP( ) );

#208 = PRODUCT_DEFINITION_SHAPE( 'NAUO-PROD-DEF', 'NAUO-PROD-DEF', #2373 );

#209 = PRODUCT_RELATED_PRODUCT_CATEGORY( 'detail', ' ', ( #2374 ) );

#210 = ( REPRESENTATION_RELATIONSHIP( " ", #213, #166
)REPRESENTATION_RELATIONSHIP_WITH_TRANSFORMATION( #2377
)SHAPE_REPRESENTATION_RELATIONSHIP( ) );

#211 = PRODUCT_DEFINITION_SHAPE( 'NAUO-PROD-DEF', 'NAUO-PROD-DEF', #2379 );

#212 = PRODUCT_DEFINITION_SHAPE( 'NONE', 'NONE', #2380 );

#213 = SHAPE_REPRESENTATION( '_lucas_al_cremaillere_500_cat5_Standard_AL0S-CREMAILLERE-
M4-PS-L500_1_Standard', ( #2253 ), #2310 );

#214 = ADVANCED_BREP_SHAPE_REPRESENTATION(
'_lucas_al_cremaillere_500_cat5_Standard_AL0S-CREMAILLERE-M4-PS-L500_1_Standard', ( #2381 ),
#158 );

#215 = PRODUCT_RELATED_PRODUCT_CATEGORY( 'detail', ' ', ( #2382 ) );

#216 = ( REPRESENTATION_RELATIONSHIP( " ", #219, #166
)REPRESENTATION_RELATIONSHIP_WITH_TRANSFORMATION( #2385
)SHAPE_REPRESENTATION_RELATIONSHIP( ) );

#217 = PRODUCT_DEFINITION_SHAPE( 'NAUO-PROD-DEF', 'NAUO-PROD-DEF', #2387 );

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#218 = PRODUCT_DEFINITION_SHAPE( 'NONE', 'NONE', #2388 );

#219 = SHAPE_REPRESENTATION( '_chariot_standard_Sans soufflet_1_cat5_ALSS_ALSS-CHARIOT-
CAT05_1_standard', ( #2253 ), #2310 );

#220 = ADVANCED_BREP_SHAPE_REPRESENTATION( '_chariot_standard_Sans
soufflet_1_cat5_ALSS_ALSS-CHARIOT-CAT05_1_standard', ( #2389 ), #158 );

#221 = PRODUCT_RELATED_PRODUCT_CATEGORY( 'detail', ' ', ( #2390 ) );

#222 = ( REPRESENTATION_RELATIONSHIP( " ", #225, #166
)REPRESENTATION_RELATIONSHIP_WITH_TRANSFORMATION( #2393
)SHAPE_REPRESENTATION_RELATIONSHIP( ) );

#223 = PRODUCT_DEFINITION_SHAPE( 'NAUO-PROD-DEF', 'NAUO-PROD-DEF', #2395 );

#224 = PRODUCT_DEFINITION_SHAPE( 'NONE', 'NONE', #2396 );

#225 = SHAPE_REPRESENTATION( '_lucas_reducteur_planetaire_cat5_M4_20dents_Standard_ALOS-
REDUCTEUR-R5.5-M4-PS_1_5.5', ( #2253 ), #2310 );

#226 = ADVANCED_BREP_SHAPE_REPRESENTATION(
'_lucas_reducteur_planetaire_cat5_M4_20dents_Standard_ALOS-REDUCTEUR-R5.5-M4-PS_1_5.5', (
#2397 ), #158 );

#227 = PRODUCT_RELATED_PRODUCT_CATEGORY( 'detail', ' ', ( #2398 ) );

#228 = ( REPRESENTATION_RELATIONSHIP( " ", #231, #166
)REPRESENTATION_RELATIONSHIP_WITH_TRANSFORMATION( #2401
)SHAPE_REPRESENTATION_RELATIONSHIP( ) );

#229 = PRODUCT_DEFINITION_SHAPE( 'NAUO-PROD-DEF', 'NAUO-PROD-DEF', #2403 );

#230 = PRODUCT_DEFINITION_SHAPE( 'NONE', 'NONE', #2404 );

#231 = SHAPE_REPRESENTATION( '_butee_catb5_AL00-BUTEE-TPC-AA94X85M_4', ( #2253 ), #2310 );

#232 = ADVANCED_BREP_SHAPE_REPRESENTATION( '_butee_catb5_AL00-BUTEE-TPC-AA94X85M_4',
( #2405 ), #158 );

#233 = ( REPRESENTATION_RELATIONSHIP( " ", #231, #166
)REPRESENTATION_RELATIONSHIP_WITH_TRANSFORMATION( #2408
)SHAPE_REPRESENTATION_RELATIONSHIP( ) );

#234 = PRODUCT_DEFINITION_SHAPE( 'NAUO-PROD-DEF', 'NAUO-PROD-DEF', #2410 );

#235 = ( REPRESENTATION_RELATIONSHIP( " ", #231, #166
)REPRESENTATION_RELATIONSHIP_WITH_TRANSFORMATION( #2413
)SHAPE_REPRESENTATION_RELATIONSHIP( ) );

#236 = PRODUCT_DEFINITION_SHAPE( 'NAUO-PROD-DEF', 'NAUO-PROD-DEF', #2415 );

#237 = ( REPRESENTATION_RELATIONSHIP( " ", #231, #166
)REPRESENTATION_RELATIONSHIP_WITH_TRANSFORMATION( #2418
)SHAPE_REPRESENTATION_RELATIONSHIP( ) );

#238 = PRODUCT_DEFINITION_SHAPE( 'NAUO-PROD-DEF', 'NAUO-PROD-DEF', #2420 );

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#239 = PRODUCT_RELATED_PRODUCT_CATEGORY( 'detail', ' ', ( #2421 ) );

#240 = ( REPRESENTATION_RELATIONSHIP( " ", #243, #166
)REPRESENTATION_RELATIONSHIP_WITH_TRANSFORMATION( #2424
)SHAPE_REPRESENTATION_RELATIONSHIP( ) );

#241 = PRODUCT_DEFINITION_SHAPE( 'NAUO-PROD-DEF', 'NAUO-PROD-DEF', #2426 );

#242 = PRODUCT_DEFINITION_SHAPE( 'NONE', 'NONE', #2427 );

#243 = SHAPE_REPRESENTATION( ' _alss_support_cpc_re_2_Cat5_178.5_80.5_ALSS-SUPPORT-CPC-
RE-CC_1', ( #2253 ), #2310 );

#244 = ADVANCED_BREP_SHAPE_REPRESENTATION(
' _alss_support_cpc_re_2_Cat5_178.5_80.5_ALSS-SUPPORT-CPC-RE-CC_1', ( #2428 ), #158 );

#245 = PRODUCT_RELATED_PRODUCT_CATEGORY( 'detail', ' ', ( #2429 ) );

#246 = ( REPRESENTATION_RELATIONSHIP( " ", #249, #166
)REPRESENTATION_RELATIONSHIP_WITH_TRANSFORMATION( #2432
)SHAPE_REPRESENTATION_RELATIONSHIP( ) );

#247 = PRODUCT_DEFINITION_SHAPE( 'NAUO-PROD-DEF', 'NAUO-PROD-DEF', #2434 );

#248 = PRODUCT_DEFINITION_SHAPE( 'NONE', 'NONE', #2435 );

#249 = SHAPE_REPRESENTATION( ' _lucas_contrebuter_d_int', ( #2253 ), #2310 );

#250 = ADVANCED_BREP_SHAPE_REPRESENTATION( ' _lucas_contrebuter_d_int', ( #2436 ), #158 );

#251 = PRODUCT_RELATED_PRODUCT_CATEGORY( 'detail', ' ', ( #2437 ) );

#252 = ( REPRESENTATION_RELATIONSHIP( " ", #255, #166
)REPRESENTATION_RELATIONSHIP_WITH_TRANSFORMATION( #2440
)SHAPE_REPRESENTATION_RELATIONSHIP( ) );

#253 = PRODUCT_DEFINITION_SHAPE( 'NAUO-PROD-DEF', 'NAUO-PROD-DEF', #2442 );

#254 = PRODUCT_DEFINITION_SHAPE( 'NONE', 'NONE', #2443 );

#255 = SHAPE_REPRESENTATION( ' _lucas_contrebuter_g_int', ( #2253 ), #2310 );

#256 = ADVANCED_BREP_SHAPE_REPRESENTATION( ' _lucas_contrebuter_g_int', ( #2444 ), #158 );

#257 = ( REPRESENTATION_RELATIONSHIP( " ", #255, #166
)REPRESENTATION_RELATIONSHIP_WITH_TRANSFORMATION( #2447
)SHAPE_REPRESENTATION_RELATIONSHIP( ) );

#258 = PRODUCT_DEFINITION_SHAPE( 'NAUO-PROD-DEF', 'NAUO-PROD-DEF', #2449 );

#259 = ( REPRESENTATION_RELATIONSHIP( " ", #249, #166
)REPRESENTATION_RELATIONSHIP_WITH_TRANSFORMATION( #2452
)SHAPE_REPRESENTATION_RELATIONSHIP( ) );

#260 = PRODUCT_DEFINITION_SHAPE( 'NAUO-PROD-DEF', 'NAUO-PROD-DEF', #2454 );

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#261 = ( REPRESENTATION_RELATIONSHIP( " ", #255, #166
)REPRESENTATION_RELATIONSHIP_WITH_TRANSFORMATION( #2457
)SHAPE_REPRESENTATION_RELATIONSHIP( ) );

#262 = PRODUCT_DEFINITION_SHAPE( 'NAUO-PROD-DEF', 'NAUO-PROD-DEF', #2459 );

#263 = ( REPRESENTATION_RELATIONSHIP( " ", #249, #166
)REPRESENTATION_RELATIONSHIP_WITH_TRANSFORMATION( #2462
)SHAPE_REPRESENTATION_RELATIONSHIP( ) );

#264 = PRODUCT_DEFINITION_SHAPE( 'NAUO-PROD-DEF', 'NAUO-PROD-DEF', #2464 );

#265 = PRODUCT_RELATED_PRODUCT_CATEGORY( 'detail', ' ', ( #2465 ) );

#266 = ( REPRESENTATION_RELATIONSHIP( " ", #269, #166
)REPRESENTATION_RELATIONSHIP_WITH_TRANSFORMATION( #2468
)SHAPE_REPRESENTATION_RELATIONSHIP( ) );

#267 = PRODUCT_DEFINITION_SHAPE( 'NAUO-PROD-DEF', 'NAUO-PROD-DEF', #2470 );

#268 = PRODUCT_DEFINITION_SHAPE( 'NONE', 'NONE', #2471 );

#269 = SHAPE_REPRESENTATION( '_lucas_contrebutee_g_ext_cat5', ( #2253 ), #2310 );

#270 = ADVANCED_BREP_SHAPE_REPRESENTATION( '_lucas_contrebutee_g_ext_cat5', ( #2472 ),
#158 );

#271 = PRODUCT_RELATED_PRODUCT_CATEGORY( 'detail', ' ', ( #2473 ) );

#272 = ( REPRESENTATION_RELATIONSHIP( " ", #275, #166
)REPRESENTATION_RELATIONSHIP_WITH_TRANSFORMATION( #2476
)SHAPE_REPRESENTATION_RELATIONSHIP( ) );

#273 = PRODUCT_DEFINITION_SHAPE( 'NAUO-PROD-DEF', 'NAUO-PROD-DEF', #2478 );

#274 = PRODUCT_DEFINITION_SHAPE( 'NONE', 'NONE', #2479 );

#275 = SHAPE_REPRESENTATION( '_lucas_contrebutee_d_ext_cat5', ( #2253 ), #2310 );

#276 = ADVANCED_BREP_SHAPE_REPRESENTATION( '_lucas_contrebutee_d_ext_cat5', ( #2480 ),
#158 );

#277 = PRODUCT_RELATED_PRODUCT_CATEGORY( 'detail', ' ', ( #2481 ) );

#278 = ( REPRESENTATION_RELATIONSHIP( " ", #281, #166
)REPRESENTATION_RELATIONSHIP_WITH_TRANSFORMATION( #2484
)SHAPE_REPRESENTATION_RELATIONSHIP( ) );

#279 = PRODUCT_DEFINITION_SHAPE( 'NAUO-PROD-DEF', 'NAUO-PROD-DEF', #2486 );

#280 = PRODUCT_DEFINITION_SHAPE( 'NONE', 'NONE', #2487 );

#281 = SHAPE_REPRESENTATION( '_lucas_al_goulotte_3000_2_AL00-GOULOTTE-BC170-L3000_2', (
#2253 ), #2310 );

#282 = ADVANCED_BREP_SHAPE_REPRESENTATION( '_lucas_al_goulotte_3000_2_AL00-GOULOTTE-
BC170-L3000_2', ( #2488 ), #158 );

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#283 = ( REPRESENTATION_RELATIONSHIP( " ", #281, #166
)REPRESENTATION_RELATIONSHIP_WITH_TRANSFORMATION( #2491
)SHAPE_REPRESENTATION_RELATIONSHIP( ) );

#284 = PRODUCT_DEFINITION_SHAPE( 'NAUO-PROD-DEF', 'NAUO-PROD-DEF', #2493 );

#285 = PRODUCT_RELATED_PRODUCT_CATEGORY( 'detail', ' ', ( #2494 ) );

#286 = ( REPRESENTATION_RELATIONSHIP( " ", #289, #166
)REPRESENTATION_RELATIONSHIP_WITH_TRANSFORMATION( #2497
)SHAPE_REPRESENTATION_RELATIONSHIP( ) );

#287 = PRODUCT_DEFINITION_SHAPE( 'NAUO-PROD-DEF', 'NAUO-PROD-DEF', #2499 );

#288 = PRODUCT_DEFINITION_SHAPE( 'NONE', 'NONE', #2500 );

#289 = SHAPE_REPRESENTATION( '_lucas_al_goulotte_500_2_AL00-GOULOTTE-BC170-L500_1', (
#2253 ), #2310 );

#290 = ADVANCED_BREP_SHAPE_REPRESENTATION( '_lucas_al_goulotte_500_2_AL00-GOULOTTE-
BC170-L500_1', ( #2501 ), #158 );

#291 = PRODUCT_RELATED_PRODUCT_CATEGORY( 'detail', ' ', ( #2502 ) );

#292 = ( REPRESENTATION_RELATIONSHIP( " ", #295, #166
)REPRESENTATION_RELATIONSHIP_WITH_TRANSFORMATION( #2505
)SHAPE_REPRESENTATION_RELATIONSHIP( ) );

#293 = PRODUCT_DEFINITION_SHAPE( 'NAUO-PROD-DEF', 'NAUO-PROD-DEF', #2507 );

#294 = PRODUCT_DEFINITION_SHAPE( 'NONE', 'NONE', #2508 );

#295 = SHAPE_REPRESENTATION( '_lucas_chaine_Replongeante_2_3251.5_152.5_AL00-CPC-RE-S-
BC170_4.824_2', ( #2253 ), #2310 );

#296 = ADVANCED_BREP_SHAPE_REPRESENTATION(
'_lucas_chaine_Replongeante_2_3251.5_152.5_AL00-CPC-RE-S-BC170_4.824_2', ( #2509 ), #158 );

#297 = PRODUCT_RELATED_PRODUCT_CATEGORY( 'detail', ' ', ( #2510 ) );

#298 = ( REPRESENTATION_RELATIONSHIP( " ", #301, #166
)REPRESENTATION_RELATIONSHIP_WITH_TRANSFORMATION( #2513
)SHAPE_REPRESENTATION_RELATIONSHIP( ) );

#299 = PRODUCT_DEFINITION_SHAPE( 'NAUO-PROD-DEF', 'NAUO-PROD-DEF', #2515 );

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